

COMPLETE PRODUCT CATALOG



PROFESSIONAL SOUND & RECORDING EQUIPMENT

PYLE®
2013



Pyle Pro strives to design and manufacture tomorrow's professional audio equipment. Our passion for all things audio is shared among musicians and music lovers all over the world. We provide products ranging from musical instruments and DJ equipment all the way to accessory cables and adapters allowing you to experience next level audio quality.

Pyle Pro has the technology, equipment and an ear for fantastic audio! We invite you to browse through our catalog and website so you can finally hear that sound you've been looking for.



COMPLETE PRODUCT CATALOG 2013



| | |
|--|----|
| PRO CD/MP3 Players | 4 |
| MIDI Controllers / Turntables | 5 |
| Pre-Amps | 6 |
| DJ Mixers | 7 |
| Console Mixers | 8 |
| USB Interfaces | 9 |
| Powered Mixers | 11 |
| Hybrid Pre-Amplifiers | 14 |
| Power Amplifiers | 15 |
| Signal Processors / Power Conditioners / Fan Systems | 19 |
| Samplers / Graphic Equalizers | 20 |
| DJ Drawer / DJ Headphones / Microphones | 21 |
| Lavalier Microphones | 23 |
| Wireless Microphone Systems | 25 |
| Megaphones | 30 |
| Portable PA Systems | 33 |
| PA Loudspeaker Cabinets | 38 |
| Stage Monitors | 49 |
| Midbass Speakers | 51 |
| Pro Subwoofers | 52 |
| Horn Drivers | 55 |
| Tweeters | 58 |
| Electronic Drum Kits / Banjo | 65 |
| Ukuleles | 67 |
| Acoustic / Acoustic Electric Guitars | 67 |
| Electric Guitar Packages | 69 |
| Guitar Pedals / Tuners / Accessories | 71 |
| Guitar Amplifiers | 73 |
| Direct Boxes / Cable Testers | 74 |
| Pro Cables & Adapters | 76 |
| Musical Equipment Stands | 80 |

TABLE OF CONTENTS:

PROFESSIONAL SOUND & RECORDING EQUIPMENT

PDCD204 19" Rack Mount Professional Dual CD Player With Jog Dial

- Top Control unit
- Jog shuttle wheel
- Dual CD-disc drive
- 8 X over-sampling, 1 bit D/A converter
- Separate track skip and search buttons
- AUTOCUE function
- Installation possible in a 19" rack system
- Pitch speed control: +/-4%, +/-8%, +/-16%
- LOOP function (playback loop)
- Elapsed/Remaining Time Display
- Analogue and digital audio outputs
- 110/220 Voltage Selectable
- Drive Unit Dimensions: 19" W x 3.5" H 10.3" D
- Control Unit Dimensions: 19" W x 3.5" H 2.6" D
- RELAY function (automatic switchover between CD drives)



PDCD4000 Professional Dual CD Player with DSP and Sampler

- Quick Start Within 0.015 Seconds
- Pitch Bend (8%, 16%, 32%, 100%)
- Single Auto Cue/Continuous Play/Relay/Outro
- Jog Dial for Frame-By-Frame Searching,
- Speed Control
- DSP Effects (Scratch, Flanger, Reverb, Filter, Reverse)
- Dual Seamless Loops Per Deck
- Dual Sampler 8 Seconds Per Deck
- Disc Identify Loads 5 Cue Points
- when Disc is Reloaded
- Remote Fader Start
- Cue Function + 5 Hot Cue Points Per Deck
- Auto BPM with Tap Option
- Multiple Time Display Modes
- Anti-Shock Memory Buffer
- Digital Audio Outputs and RCA Outputs
- Remote Control: 18.9" x 5.2" x 1.5"
- Main Unit: 18.9" x 3.3" x 9.7"
- 110/220 Voltage Switchable



PDCDTP620M Digital DJ/CD/CD-R/MP3 Media Player & Controller

- Audio/CD/CD-R/MP3
- DJ Software Included
- Plays MP3 & WAV Files from USB Storage Devices
- Anti-shock using RAM buffer memory
- Extra large Jog Wheel w/ Scratch Control
- Scratch Effect Mode
- CD Text Enabled
- Multifunction Scroll Knob for MP3 Folder navigation
- Hot CUE with Three CUE Points
- CUE storage w/ Title/ Album/ Artist Display
- Next Track Fader w/ Time Control
- Dump Mode with beat Selector
- Single, Continuous and Repeat play modes
- Seamless Loop w/ Re-Loop & A/B Edit
- BPM read out (TAP)
- Pitch Control Slider with Preset Speed Settings
- (CDDA: 8%, 16%, 32% & 100%) (MP3: 8%, 16%, 32% & 100%)
- +/-16% Pitch Bend with master Tempo
- Three mode time selection (Total Remaining/ Each remaining/ Elapsed playing time)
- MP3 folder compatible
- Sleep Shutdown Feature (30 Minute)
- Dual (storage/PC Link) USB Interface (PC Only) FAT formatted Storage Devices
- RCA Line Audio & Digital Audio Output
- Fader Start Mixer Interface
- Relay External CD Audio Compatible
- LED Indicators and Illumination
- Power Supply 110/220V
- Unit Dimensions: 11"(H) x 14.2"(W) x 3.5"(D)



PDJ450U Professional DJ Dual USB MP3/SD/USB Player w/ Scratch Function

- Large & Easy to Read LCD Display
- Tracks Programming
- Pitch Control (+/-6%, +/-12%, +/-18%)
- Loop Play/Reverse Play
- Brake Effect
- Play Via SD Card & USB Disk
- ID3 Information Display
- Dual USB/MP3/Full USB/MP3 Control
- Supports High Capacity SD Card (SDHC) & High Capacity Storage Device (16GB)
- D/A Converter: 24 bits
- Frequency Response: 20Hz-20KHz
- Harmonic: 0.11%
- Signal/Noise Ratio: (85dB)
- Cross Talk: (-85dB)
- Output Level: 2V
- Load Impedance : more than 47Kohms
- Speed Edge (pitch): (+/-18%)
- Power Supply: 100-240V AC 15W
- Dimensions: 19"W x 3.6"H x 41.5"D



PDJ480UM Rack Mount Professional Dual DJ Controller with Scratch, Loop, Mixer, USB, and SD Card Player

- Dual RCA Outputs
- Rack-Mount Design
- XLR Microphone Input
- Continuous Loop Mode
- USB and SD Card Player
- 10+ Track-Folder Search
- Dual Pitch Slide Control
- Search-Single Time Button
- Jog Wheel With Scratch Mode
- LCD Display & Blue Backlight
- Dual RCA Inputs (Phono & Line)
- ID3 Tags for Track Information
- 3-Band EQ on Multiple Channels
- Pitch Bend Adjustment Range: 12%
- Anti-Shock Buffer Memory: 40 Seconds
- Dual Professional USB DJ MP3 & SD Card Player
- Dimensions: 18.98" W x 3.54" D x 3.14" H
- Power Supply: 100-240 V, 60/50 Hz



PMIDI100

Professional Digital MIDI Controller w/VIRTUAL DJ Software Included

- Play/Pause
- Cue/Play
- Sync
- Seamless Loop/ Loop Trim
- Fast Search Forward or backward
- Scratch
- VIRTUAL DJ Software
- Effect Select and Parameter Adjust(DEPTH, DELAY, LFO)
- Pitch Control
- Channel Fader
- Channel Gain
- Effect and Sample Control
- 3 Band EQ (Hi, Mid, Low knob)
- Track Select
- Channel Cue Monitor
- Headphone Output and Volume Control
- Master Tempo
- USB Bus Powered



PDJSIU100

I Mixer Ipod DJ Player With DJ Scratch And Sound Effects

- I SCRATCH Is An Ipod Sound Effect Mixer Devise.
- It Has Special Sound Effect Programs With DJ Scratch Simulation
- The I SCRATCH Can Be Used With Two Different Combinations Of Signal Sources. Sound Effects Of Flanger/Echo/Trans/Pan/Filter
- The IPod Will Be Charged When Inserted Into I SCRATCH.
- One Universal IPod Docking Stations Accept All IPod Models.
- Line Output Can Be Recorded.
- JOG Wheel Simulates The Scratch Feature On A DJ Turntable
- Power Supply: 5V 110/220 V
- Dimensions: 5.4" W x 8.9"D



iPod Device Not Included

PLTTB1

Professional Belt-Drive Turntable

- Pitch Control: +/- 16%
- Strobe Light Illumination
- Weighted Tone Arm
- Cartridge and Stylus Included
- Dust Cover Included
- Start/Stop Button
- 33/45 RPM
- Dimensions: 16.93"W x 4.73"H x 14.57"D
- 110/220 V Auto Switching



PLTTB2U

Professional Belt Drive Turntable with USB Interface

- Easily Convert Vinyl To WAV and MP3 Formats
- USB Connection For Conversion of Vinyl to Digital Media
- Internal Stereo Phono Pre Amplifier
- Plug Directly to Computer (PC & MAC)
- Switchable 33 1/3 and 45 RPM
- Headshell, Dust Cover & 45 Adapter Included
- Power Supply: AC 120V ~ 60HZ
- Dimensions: 3.68"H x 14.17"W x 13.59"D



PLTTB3U

Belt Drive USB Turntable with Digital Recording Software

- Belt Drive Turntable
- +/-10% Variable Pitch Slider
- USB Connection For Conversion of Vinyl to Digital Media
- Internal Stereo Phono Pre Amplifier
- Plug Directly to Computer (PC)
- Audacity Recording Software Included
- Line Level RCA Outputs with Built-in Preamp
- Fully Adjustable Counter Weight & Anti-Skating Controls
- 33-1.3-45 RPM Speed Selector
- Soft Touch Start/Stop Buttons
- Removable Stroboscope Light (Not included)
- Headshell, Dust Cover & 45 Adapter Included
- Power Supply: 110V - 220V
- Dimensions: 3.86"H x 16.5"W x 13.4"D



PP444 Ultra Compact Phono Turntable Preamp

- Converts Your Phono Signal to a Line Level Signal
- State-of-the-art Phono Preamp To Accommodate Magnetic Pickups
- Ultra Low-Noise Audio Operational Amplifiers Offer Outstanding Sound Performance
- Dedicated RCA and 1/4" Output Connectors
- DC 12-Volt Adapter Included
- Connects to Turntable
- Input Sensitivity: 3mV at 50K Ohms (phono)
- Output: 2V max (P-P) at 10K Ohms
- Includes power adapter 12V DC
- THD: 0.08% @ 1KHz and 3mV
- Input | S/N Ratio: 70dB | Frequency Response: 20Hz To 20KHz @ 2dB
- Connects to Turntable Output to Bring Phono Level Up to Line Level - 12V DC 110V Adaptor Included
- Dimensions: (W)3.54"x (H)2.13" x (D)1.02" - Weight: 0.88 Lbs
- Input Sensitivity/Impedance/PHONO 3 mV / 50K Ohms - T.H.D: 0.08 for 1 KHz 3 MV Input - Output Level: 2V
- Load Impedance: 10K Ohms - Reference Voltage: 1V d
- S/N Ratio (A-WTD): 70 dB - Frequency



PP555 Ultra Compact Phono Turntable Pre-Amplifier w/ 9 V Battery Compartment

- Converts Your Phono Signal to a Line Level Signal
- 9 Volt Battery Compartment
- State-of-the-art Phono Preamp To Accommodate Magnetic Pickups
- Ultra Low-Noise Audio Operational Amplifiers Offer Outstanding Sound Performance
- Dedicated RCA and 1/4" Output Connectors
- DC 12-Volt Adapter Included
- Connects to Turntable
- Input Sensitivity: 3mV at 50K Ohms (phono)
- Output: 2V max (P-P) at 10K Ohms
- Includes power adapter 12V DC
- THD: 0.08% @ 1KHz and 3mV
- Input | S/N Ratio: 70dB | Frequency Response: 20Hz To 20KHz @ 2dB
- Connects to Turntable Output to Bring Phono Level Up to Line Level - 12V DC 110V Adaptor Included
- Dimensions: (W)3.54"x (H)2.13" x (D)1.02" - Weight: 0.88 Lbs
- Input Sensitivity/Impedance/PHONO 3 mV / 50K Ohms - T.H.D: 0.08 for 1 KHz 3 MV Input - Output Level: 2V
- Load Impedance: 10K Ohms - Reference Voltage: 1V d

NEW!
for 2013



PP999 Phono Turntable Pre-Amplifier

- Connects to Turntable Output to bring Phono Level Up to Line Level
- 12V DC 110V Adaptor Included
- Load Impedance: 10K Ohms
- Reference Voltage: 1V
- Input Sensitivity / Impedance/ PHONO 3 mV / 50K Ohms
- T.H.D. : 0.08 for 1 KHz 3 mV Input
- Output Level: 2V
- S/N Ratio (with A-WTD): 70 dB
- Frequency Response: 20 Hz ~ 20 KHz ±2dB
- Dimensions (WHD): 3.54"x2.13" x1.02"
- Weight : 0.88 Lbs



PHE300 2-Channel Hum/Noise Destroyer

- Removes AC Hum Noise
- Breaks Ground Loops Safely
- Maintains Highest Sonic Quality
- High-Performance Ultra-Compact Design
- High-Quality Components and Exceptionally Rugged Construction
- (2) 1/4-Inch IRS Inputs and Outputs for 2-Mono or 1 Stereo Signal
- Automatically Converts Unbalanced to Balanced Signal Without Any Signal Loss

NEW!
for 2013



PHE400 Hum Eliminator 2-Channel Box with XLR Jacks

- 60 Hz Noise Removal
- Removes AC Hum Noise
- Breaks Ground Loops Safely
- Maintains Highest Sonic Quality
- Passive Device: No Power Required
- High-Performance Ultra-Compact Design
- 1/4-Inch TRS Phone and XLR Inputs and Outputs on 2-Channels
- Audiophile High-Quality Components and Exceptionally Rugged Construction
- Automatically Converts Unbalanced to Balanced Signal Without Any Signal Loss
- Uses 11:1 Isolation Transformers to Break Loop Antenna and Balance Audio Lines
- Automatically Translates Signal Voltages to Match Difference in Ground Potentials

NEW!
for 2013



PS430

Compact 1-Channel 48V Phantom Power Supply

- DC 12-Volt Adapter Included
- Ultra Low-Noise Audio Performance
- Selectable +12 / +48 V Power Supply
- On/off Power Switch and LED Indicator
- High-Quality Components and Rugged Construction
- Provides 48V DC Phantom Power Supply for Any Condenser Microphone

NEW!
for 2013



PMX5U

Professional 2-Stereo Channel DJ Mixer W/ USB SD Card Player

- Professional 2-Stereo Channel DJ Mixer
- Super-Smooth Ultra Slide Fades
- Dual MIC Input
- The MIC Bal. Control Two MIC Level Balance Or Close One MIC Input
- The Phono/Line Switch Selects One Of The Input Pairs On The Respective Channel
- Single Cd Input Channel
- Mono/Stereo Output Switch
- Output Meter: Indicate The Levels Of The Left And Right Master Channels
- MIC Talkover
- Power Supply With Adaptor: 110v AC
- Input Sensitivity Impedance
- MIC1-2: 22m /v600 OHMS
- Phono1-2: 17mV/50k Ohms
- Line1-2: 175mV/50k Ohms
- CD:1v/50k Ohms
- Output Level: Amp: 2.0V/10-KOhm
- Frequency Response: 20HZ – 20KHZ +/-2dB
- Talk over attenuation: -16dB
- S/N: Ratio (at 1KHZ)
- MIC: >75dB/22mV Input
- Phono:>55dB/17mV Input
- Line:>80dB/175mV Input
- CD: >80dB/1V Input
- Dimensions: (H)2"X (W)9.3" X(D)4.9"



PYD1030

10" 3-Channel Professional Mixer

- 1 x 1/4" DJ Mic Input
- 6 Line RCA Inputs
- 2 Convertible Turntable RCA Inputs w/ Ground Screw
- Rotary High/Mid/Low EQ Controls for Each Channel
- Gain Control and CUE Switch for Each Channel
- Dual Mode Master LED Display Left/Right or Cue Output LED Display Meters
- Master and Cue Meter Selector
- DJ Mic Auto Talkover with LED Indicator
- Mic Volume Control
- Rotary High and Low EQ Controls for Mic
- User Replaceable CH1/CH3 Crossfader
- Crossfader Reverse and Slope Selectors
- Master and Cue Volume Controls
- CUE MIX Control
- Master and Record RCA Outputs
- Headphones 1/4" Output
- AC Adapter Included 115/230V Switchable
- Dimensions: 10"W x 3 9/32"H x 12"D



PYD1919

4-Channel Professional Mixer

- 2 Turntable/8 Line Level (CD, Cassette Deck, MiniDisc, etc.)/2 Mic Inputs
- 10-band Graphic Equalizer for Right and Left Channels
- Effects Send and Receive
- Effect and EQ on/off Switches
- Blue LED Level Display Meters
- Red Light Illuminated Power on/off Switch
- Blue Light Illuminated Channel Volume Control
- Top Mounted 12V BNC Connector for Gooseneck Lamp (not included)
- Dual Mic Inputs with Talkover
- MIC 1 XLR- 1/4" Combo Jack
- Individual Rotary Controls and Kill Switches for Mic Bass, Mid-range and Treble
- Independent Gain Controls for each of the 4 Input sources
- Record Output
- Channel CUE Switch
- Assignable AB Crossfader
- Headphone Level Control
- Zone Output can be used as second output for Booth
- Turntable Inputs convertible to accept Line Level Inputs
- Headphone CUE/PGM Control
- Master and Zone Balance Controls
- Master/Zone and Stereo/Mono Switches
- User Replaceable Dual Railed Crossfader
- Amp Output Including 1/4" and RCA Jacks
- Master and Zone Channel Volume Controls
- Dimensions (WxDxH):19" x 9 7/16" x 4 1/4"
- 115/230 Voltage Switchable



PYD2808 19" Rack Mount 4 Channel Professional Mixer with Digital Echo and SFX

- 2 Turntable/8 Line Level (CD, Cassette Deck, Minidisk, Etc)/ 2 Mic Inputs
- 7-Band Graphic Equalizer for Right and Left Channels
- ECHO on/off Switch
- ECHO Delay/Repeat/Level Controls
- Six Digital Sound Effects
- Sound Effect SPEED and VOLUME Controls
- Dual Color LED Level Display
- Blue Light Illuminated Channel and Master Volume Controls
- Top Mounted 12V BNC Connector for Gooseneck Lamp (not included)
- Dual Mic Inputs with Talkover
- Mic 1 XLR-1/4" Combo Input Jack
- Booth Output
- Record Output
- CUE Level Control
- 1/4" Headphone Jack
- Assignable AB Crossfader
- Turntable Inputs convertible to accept Line Level Inputs
- Headphone CUE/PGM Control
- CUE Switch for CH1/2/3/4 and Mic
- Master and Booth Volume Controls
- User Replaceable Dual Railed Crossfader
- Master Stereo/Mono and EQ on/off Switches
- Individual Rotary Controls for Mic Bass and Treble
- Amp Output Including 1/4" and RCA Jacks
- Dimensions: 19"W x 9 15/32"D x 3 3/16"H



PEMP6 6 Channel Professional Stereo Console Mixer

- 6 Input Channels With Xlr Connection
- Low Noise, High Precision Microphone Preamplifiers
- 6 Trs 1/4" Line Input
- Switchable Phantom Power 48v
- 6 Insert Odbu Inputs (Trs) Phone
- 2 Xlr Main Output
- 2 RCA REC Out
- 2 RCA Input
- 2 TRS 1/4" In Line Monitor Out
- PFL (Pre-Fader Listen) Switches Allow Isolated Monitoring Of Individual Channels
- All Input Channels Features LED Peak Indicators For Visual Signal Monitoring
- 3 - Band EQ(High - Mid - Low) On Each Input Channel
- Illuminated On / Off Switches
- Mute Switch On Each Channel
- Aux / Effect
- Sends / Return
- 2 x 10 segment L.E.D. for visual level monitoring
- Mute switch on each channel
- Intuitive and comprehensive solo system
- Headphone output



PMK1205 12 Channel Digital DSP Console Mixer With Built-in Sound Effects

- 12 Inputs Channels
- 6 Mic + 4 Stereo Line Inputs
- 6 Buses (Stereo And 4 Groups)
- Low Noise, High Precision Mic Preamps
- Phantom Power Switch, & Insert I/O
- 3 - Band EQ On Each Channel (Mid Sweep) & HPF
- Illuminated. On / Off Switches
- Built - In Digital Effects
- 3 Aux Sends & 2 Stereo Aux Returns
- 2 X 12 Segment L.E.D. Meters For Visual Level Monitoring
- Built In Channel Audio Compressors With Their Threshold
- All Input Channels Feature Signal And Peak Indicators For Visual Signal Monitoring
- Aux / Effect Sends / Returns
- PFL (Pre-Fader Listen) Switch
- Ac Adapter 110v/220v
- Dimensions: 16.1"h X 12.8"w X 4.7"d



PMK1209 12 Channel Professional Digital (DSP) Console Mixer

- 12 Inputs Channels
- 10 Mic + 4 Stereo Line Inputs
- 6 Buses (Stereo And 4 Groups)
- Low Noise, High Precision Mic Preamps
- Phantom Power Switch, & Insert I/O
- 3 - Band EQ On Each Channel (Mid Sweep) & HPF
- Illuminated. On / Off Switches
- Built - In Digital Effects
- 3 Aux Sends & 2 Stereo Aux Returns
- 2 X 12 Segment L.E.D. Meters For Visual Level Monitoring
- All Input Channels Feature Signal And Peak Indicators For Visual Signal Monitoring
- Aux / Effect Sends / Returns
- PFL (Pre-Fader Listen) Switch
- AC 110/220 Adapter
- Dimensions: 16.1"H x 12.8"W x 4.7"D



PMK1609 16 Channel Professional Digital (DSP) Console Stereo Mixer

- 16 input channels
- 10 MIC/4 Stereo/line inputs XLR-TRS 1/4".Phone/RCA Inputs
- High Precision MIC Preamp
- 7 Band Stereo Graphic Equalizer
- Phantom Power Switch 48V
- 3-Band Cannel Equalizer (High-Mid-Low)
- Internal Digetal Effects Processor
- 2x12 Segment LED Meter For Level Monitoring
- Peak LED Indicator Level Input
- Low noise,high precision mic preamps
- Illuminated ON/OFF switches
- Aux Effect sends/returns
- PFL(Pre-Fader Llisten)Switch
- Rack mount brackets included for ultimate flexibility
- AC 110/220 Adapter
- Dimension: 16.7" x 16.1" x 4.7"



PAD10MXU

2 Channel Mini Mixer With USB Audio Interface

- Combo Input Connector Female/XLR And 1/4" Phone Jack For MIC/Line Inputs.
- Line 3/2 Stereo Line Inputs RCA Plugs, To Connect Cd, Mp3 Tape Deck, Players.
- Main Out RCA Plugs To Connect The Mixer, Receiver Or Amplifier.
- Signal Output Thru The Headphones
- Line/INSTR SW Input Select Switch Set
- Line 2/3 Level This Control Adjusts The Volume Of Signal Input Of Line 2/3.
- Peak Led It Lights Up Went The Input Signal Of Ch1 Is Too High.
- Ch 1 Gain This Control Adjust The Volume Of Signal Input Of Ch1.
- Phantom Power Supply On XLR Connector Of Ch1.
- Phantom Led Indicates That Phantom Power Is On.
- USB Audio Interface
- Master Lets You Control Mixer's Overall Volume Level
- Clip Led Lights Up When Main Output Signal High



PAD20MXU

2 Channel Mini Mixer With USB Audio Interface

- Combo Input Connector Female/XLR And 1/4" Phone Jack For MIC/Line Inputs.
- Line 3/2 Stereo Line Inputs RCA Plugs, To Connect Cd, Mp3 Tape Deck, Players.
- Main Out RCA Plugs To Connect The Mixer, Receiver Or Amplifier.
- Signal Output Thru The Headphones
- Line/INSTR SW Input Select Switch Set
- Line 2/3 Level This Control Adjusts The Volume Of Signal Input Of Line 2/3.
- Peak Led It Lights Up Went The Input Signal Of Ch1 Is Too High.
- Ch 1 Gain This Control Adjust The Volume Of Signal Input Of Ch1.
- Phantom Power Supply On XLR Connector Of Ch1.
- Phantom Led Indicates That Phantom Power Is On.
- USB Audio Interface
- Master Lets You Control Mixer's Overall Volume Level
- Clip Led Lights Up Went The Main Output Signal Is Too High
- Monitor To Control Volume Output Of The Monitor Jack.
- Power Led Indicates That The

NEW!
for 2013



PEXM810

8 Channel Professional Audio Mixer with Phantom Power

- Low noise 8 channel Mic/Line-mixer
- 4 mono inputs with COMBO-sockets, +48v Phantom-power and balanced line inputs
- Stereo inputs can also be operated mono
- 3-band EQ for all input
- Aux-Send per channel for control-room external effectors
- Stereo Aux-Return with balanced jack sockets
- Separate Main Mix, Booth and headphones outputs
- Tape inputs assignable to master Booth / headphones
- Precise 10-LED meter



PEXM1202

12 Channel Professional Audio Mixer with 3 Band EQ

- 3-band EQs for warm and musical sound
- 4 state-of-the-art Mic Preamps comparable to stand-alone boutique preamps
- Premium ultra low-noise, high headroom analog mixer
- 1 post fader FX per channel for external FX devices
- CD/tape inputs assignable to main mix or control room/phones outputs - Power: 110V
- Main mix outputs plus separate control room, phones and stereo CD/tape outputs
- FX to control room function helps to monitor effect signal via headphones and control room output
- Long-wearing 60-mm master fader and sealed rotary controls



PEXM1204

Studio Grade 24 Bit 12 Channel Stereo Mixer w/Built-In FX Processor/Digital Effects

- 3-band EQs for warm and musical sound
- Studio-grade 24-bit stereo FX processor with 99 awesome presets including reverb, chorus, flanger, delay, pitch shifter and various multi-effects
- 4/6/8/10 Mic Preamps comparable to stand-alone boutique preamps
- 2 aux sends per channel: 1 pre/post fader switchable for monitoring/FX applications, 1 post fader (for internal FX or as external send)
- Peak LEDs, mute/alt 3-4, solo and PFL functions on all channels
- 2 subgroups w/ separate outputs for added routing flexibility
- 2 multi-functional stereo aux returns with flexible routing
- Balanced main mix outputs with gold-plated XLR connectors plus separate control room, headphones and stereo tape outputs
- Control room/phones outputs w/ multi-input source matrix
- Tape inputs assignable to main mix or control room/phones outputs
- 60-mm faders and sealed rotary controls
- Internal autorange power supply for maximum flexibility (100 - 240 V~)
- audio, superior transient response/low power consumption for energy saving
- Rack mount brackets included for ultimate flexibility
- High-quality components and exceptionally fine finishing ensure long life
- Premium ultra low-noise, high headroom analog mixer
- Power Supply: 110V
- Dimensions: (H) 7.125" x (W) 12.875" x (D) 16"



PYD1270 12-Channel 2-Bus Console Mixer

- 4 Mono Input Channels (CH 1, 2, 3, 4)
- 4 Stereo Input Channels (CH 5/6, 7/8, 9/10, 11/12)
- Master & Phones/Control Room Level Controls
- EFX Send Level Control
- Stereo Headphones Jack
- Main & Control Room Out Jacks 1/4"
- Mono Effects Send 1/4"
- Effects Send Routable to Control Room
- Stereo Tape In & Out Jacks RCA
- Tape Input Routing to Control Room and/or Mix
- 5 Segment Dual LED Level Meters
- Mono Channel Section
- Gain, Pan, Aux Send & Level Controls
- 3 Band EQ
- Peak Indicator
- +48V Phantom Power Switchable
- XLR Balanced Mic Input
- 1/4" TRS Balanced/Unbalanced Line Input Stereo Channel Section
- 3 Band EQ
- Balance, Aux Send & Level Controls
- 1/4" TRS Balanced/Unbalanced Line Inputs
- AC Adapter 110V
- Dimensions: 10.6"W x 1.6"H x 8.9"D



PYD6070 6-Channel 2-Bus Console mixer

- 2 Mono Input Channels (CH 1, 2)
- 2 Stereo Input Channels (CH 3/4, 5/6)
- Master & Phones/Control Room Level Controls
- EFX Return Level Control
- Stereo Headphones Jack
- Main & Control Room Out Jacks 1/4"
- Mono Effects Send, Stereo Return 1/4"
- Stereo Tape In & Out Jacks RCA
- Tape Input Routing to Control Room and/or Mix
- 5 Segment Dual LED Level Meters
- Mono Channel Section
- Gain, Pan, Aux Send & Level Controls
- 3 Band EQ
- Peak Indicator
- +48V Phantom Power Switchable
- XLR Balanced Mic Input
- 1/4" TRS Balanced/Unbalanced Line Input Stereo Channel Section
- 3 Band EQ
- Balance, Aux Send & Level Controls
- 1/4" TRS Balanced/Unbalanced Line Inputs
- AC Adapter Included: 110V
- Dimensions: 8.4"W x 1.6"H x 8.9"D



PMXL8 8 Channel 500 Watts Digital (DSP) Powered Stereo Mixer

- 8 Mono Input channels w gold plated XLR Balanced Inputs
- Ultra-Low noise discrete Mic Preamps with +48 V Phantom Power
- 0/2 Stereo Input Channels w/ Balanced TRS Jacks
- Extremely High Headroom offering more dynamic range
- Balanced Inputs for highest signal integrity
- Ultra-Musical 3-Band EQ+FREQ on all Mono Channels and 4-band EQ on all stereo channels
- Peak LED's all Mono and Stereo Channels
- 2 AUX Send per Channel for External Effect and Monitoring
- Digital of the effect system inside
- Separate master Mix/ Control Room and Headphone Outputs
- 2 Track Inputs Assignable to Master Mix/ Control/ Headphone Output
- Highly Accurate 10 Segment bargraph Meters
- Power Amplifier Output Impedance: 2 x 500 W 4 Ohm
- 110 Volt/ 220 Volt Switchable



PMXL16 16 Channel 1600 Watts Digital (DSP) Powered Mixer

- 16 Mono Input channels w gold plated XLR Balanced Inputs
- Ultra-Low noise discrete Mic Preamps with +48 V Phantom Power
- 0/2 Stereo Input Channels w/ Balanced TRS Jacks
- Extremely High Headroom offering more dynamic range
- Balanced Inputs for highest signal integrity
- Ultra-Musical 3-Band EQ+FREQ on all Mono Channels and 4-band EQ on all stereo channels
- Peak LED's all Mono and Stereo Channels
- 2 AUX Send per Channel for External Effect and Monitoring
- Digital of the effect system inside
- Separate master Mix/ Control Room and Headphone Outputs
- 2 Track Inputs Assignable to Master Mix/ Control/ Headphone Output
- Highly Accurate 10 Segment bargraph Meters
- Power Amplifier Output Impedance: 2 x 800 Watts @ 4 Ohm
- 110 Volt/ 220 Volt Switchable
- Dimensions: 29(H) x 19(W) x 7(D) Inch



PMX608 6 Channel 500 Watts Digital Powered Stereo Mixer W/DSP

- 6 Mono Input Channels
- Ultra low Noise Stereo Digital Effect Mixer, Rugged Design
- Power Supply Ensures Superior Signal Integrity
- Channel MIC/Line 6 Mono
- Channel EQ : 3 Band
- Main Buses: 1 Stereo
- Group Buses: 1 Stereo
- Graphic EQ (MAIN): 2 x 7 Band
- Phantom Power: +48V
- Effect: 16DSP
- DJ Function
- Power Output: (4 Ohms) 500 Watts
- 110/220 Voltage Switchable
- Dimensions: 17.91"H x 17.72"W x 5.91"D Inches



PMX808

8 Channel 600 Watts Digital Powered Stereo Mixer W/DSP

- 8 XLR On Mono Microphone/Line Channels Mic Inputs
- 8 x 1/4" Line/High Impedance Input.
- RCA Tape Stereo Record Input
- Ultra low Noise Stereo Digital Effect Mixer, Rugged Design
- High Performance Mic Preamp With Switchable Phantom Power
- 3-Band Equalizer With Low Mid And High Controls
- Led Meters For Visual Level Monitoring
- Power Supply Ensures Superior Signal Integrity
- Channel MIC/Line 8 Mono
- Channel EQ : 3 Band
- Main Buses: 1 Stereo
- Group Buses: 1 Stereo
- Graphic EQ (MAIN): 2 x 7 Band
- Phantom Power: +48V
- Effect: 16DSP
- DJ Function
- Power Output: (4 Ohms) 600 Watts
- 110/220 Voltage Switchable
- Phones Output
- Dimension: 20.51" x 17.72" x 5.91"



PMX1208

12 Channel 1000 Watts Amplified Ultra Low Noise Stereo digital Effect

- 12 XLR Mono/Microphone/Line Channels Inputs
- 12 x 1/4" Line/High Impedance Inputs
- Ultra low Noise Stereo Digital Effect Mixer
- Rugged Design
- RCA Tape REC Output
- Power Supply Ensures Superior Signal Integrity
- Channel MIC/Line 12 Mono
- 3 Band Equalizer With Low Mid And High Controls
- LED Meters For Visual Level Monitoring
- Main Buses: 1 Stereo
- Group Buses: 1 Stereo
- Graphic EQ (MAIN): 2 x 7 Band
- Phantom Power: +48V
- Effect: 16 Digital Stereo Processing (DSP)
- DJ Function
- Power Output: 1000 Watts at 4 Ohms
- 110/220 Voltage
- Dimension: 25.71" x 17.72" x 5.91"



PMX1608

16 Channel 1200 Watts Ultra Low Noise Stereo digital Effect Mixer With

- 16 XLR ON Mono Microphone/Line Channels Mic Input
- 16 x 1/4" Line/High Impedance Input
- RCA Tape REC Output
- Ultra low Noise Stereo Digital Effect Mixer
- Rugged Design
- Power Supply Ensures Superior Signal Integrity
- Channel MIC/Line 16 Mono
- Channel EQ : 3 Band
- Main Buses: 1 Stereo
- Group Buses: 1 Stereo
- Graphic EQ (MAIN): 2 x 7 Band
- Phantom Power: +48V
- Effect: 16 (DSP) Digital Stereo Processing
- DJ Function
- Power Output: 1200 Watts At 4 Ohms
- Headphone Monitor Output
- 110/220 Voltage Switchable
- Dimension: 30.91" x 17.72" x 5.91"



PMX401

150 Watt 4 Channel Powered PA Mixer / Amplifier

- 4 Balanced Microphone Inputs with Phantom Power.
- 4 x 1/4" Line/High Impedance Input.
- Tape/CD Line Inputs
- Built-In Reverb with Individual Control
- Volume Control For Each Channel.
- Equalizer Control For Each Input
- Master EFX Control with Echo
- Line Audio RCA Output
- Maximum Power: 150 Watts/4 Ohms
- Power Output 110V
- Dimensions: 20"W x 5.25"H x 9.25"D



PMX601

150 Watt 6 Channel Powered PA Mixer/Amplifier

- 6 Balanced Microphone Inputs with Phantom Power.
- 6 x 1/4" Line/High Impedance Input.
- Microphone Input Impedance: 600 Ohms ,Input Level:-60db
- High Impedance Input :10k Ohms Input Level:-20db
- Tape Input Impedance:10k Ohms ,Input Level:-20db
- Power Output 150 Watts
- Rec Output Impedance: 1k Ohms
- Output Level:-10db
- 5-Band Graphic Equalizer
- Each Channel Tone Control Effect Control
- Rec Output
- Master Volume Control
- Channel Tone Adjust (High/Low±15db)
- Aux/Tape/Effect Feedback Input
- Effect Send
- Phones Output



PMX801

200 Watt 8 Channel Powered PA Mixer/Amplifier

- 8 x 1/4" Line/High Impedance Input.
- 8 XLR Mic Inputs With Phantom Power
- RCA Input (Left/Right Ch.)
- REC RCA Output (L/R)
- Bass-Treble Control Each Channel
- Return Sound Effect Control For Each Channel
- Tape Stereo Input
- Microphone Input Impedance:600 Ohms ,Input Level:-60db
- High Impedance Input :10k Ohms Input Level:-20db
- Tape Input Impedance:10k Ohms ,Input Level:-20db
- Power Output 200 Watts
- Rec Output Impedance: 1k Ohms Output Level:-10db
- 5-Band Graphic Equalizer
- Master Volume Control
- Channel Tone Adjust (High/Low±15db)
- Aux/Tape/Effect Feedback Input
- Effect Send
- Phones Output
- Power Output 110V
- Dimensions: 20"W x 8"H x 12"D



PMX804

8 Channel 400 Watts Professional Powered PA Mixer/Amplifier

- 8 Mono Input Channel
- XLR input
- Balanced Line Input
- 2 stereo Input Channels With Balanced Trs Jacks
- Peak Led Mono And Stereo Channels
- 1/2" Aux Effects Send/Return Loop
- 7 Band Mono Or Stereo Equalizer
- Total Power Output 400 Watts
- 17.32"H x 10.23"W x 10.82"D
- 110/220 Voltage Switchable
- 26 LBS



PMX1006

10 Channel 800 Watts Powered Stereo Mixer

- Specifications
- 10 Channel
- INPUT PAD SWITCH, PAD-20dB
- 3-band tone control ±15dB
- High 12 KHz, Mid 2 KHz Low 100Hz
- Mon, Effect, Main level control
- Master controller
- Dual 5-Band led level display
- Dual 7-Band Graphic equalizer ±12dB
- Digital effect
- Effect External foot switch
- Phantom Power +48V
- 400 Watts + 400 Watts power amplifier
- Stereo output or bridge output
- Effect output
- Tape record output
- Mon output
- Main output
- Power output
- Effect foot switch jacks
- 8-Line low-z balance input
- 10-Line high-z unbalance input
- AUX input
- Stereo tape input
- 110/220 Voltage Switchable
- Dimension: 21.65" x 12.20" x 11.61"



PMX1204

12 Channel Powered 600 Watts PA Mixer/Amplifier

- 12 Channel Input Channels
- Balanced Line Inputs
- XLR input
- Two Stereo Input Channels
- Balanced Trs Jacks
- Peak Led Mono And Stereo Channels
- 1/2" Aux Effects Send/Return Loop
- 7 Band Mono Or Stereo Equalizer
- Total Power 600 Watts 4 Ohms
- Dimension 21"H x 20"W x 12.59"D
- 110/220 Volt Switchable
- Weight 30.86 LBS



PMX1206

12 Channel 1000 Watts Powered Mixer

- 12 Channel
- INPUT PAD SWITCH, PAD-20dB
- 3-band tone control ±15dB
- High 12 KHz, Mid 2 KHz Low 100Hz
- Mon, Effect, Main level control
- Master controller
- Dual 5-Band led level display
- Dual 7-Band Graphic equalizer ±12dB
- Digital effect
- Effect External foot switch
- Phantom power +48V supply
- 500 Watts + 500 Watts power amplifier
- Stereo output or bridge output
- Effect output
- Tape record output
- Monitor output
- Main output
- Power output
- Effect foot switch jacks
- 8-Line low-z balance input
- 10-Line high-z unbalance input
- AUX input
- Stereo tape input
- 110/220 Voltage Switchable
- Dimension: 23.82" x 12.20" x 11.61"



PMX1406 14 Channel 1200 Watts Digital Powered Mixer W/DSP

- 14 Channel
- INPUT PAD SWITCH, PAD-20dB
- 3-band tone control ± 15 dB
- High 12 KHz, Mid 2 KHz Low 100Hz
- Mon, Effect, Main level control
- Master controller
- Dual 5-Band led level display
- Dual 7-Band Graphic equalizer ± 12 dB
- Digital effect
- Effect External foot switch
- Phantom power +48V supply
- 600 Watts + 600 Watts Power amplifier
- Stereo output or bridge output
- Effect output
- Tape record output
- Monitor output
- Main output
- Power output
- Effect foot switch jacks
- 8-Line low-z balance input
- 10-Line high-z unbalance input
- AUX input
- Stereo tape input
- 110/220 Voltage Switchable
- Dimension: 25.98" x 12.20" x 11.61"



PMX402M 4 Channel 400 Watts Powered Mixer w/ MP3 USB Input

- Master output: 400 Watts 4 Ohms
- With USB 2.0 Terminal and LCD
- 5-Band graphic equalizer
- Each channel tone control
- Effect control
- TAPE input, REC output
- Channel tone adjust (high/low/ ± 15 dB)
- AUX/TAPE/effect feedback input
- Effect send
- Master volume control
- Phantom + 15V
- 110/220 voltage switchable
- Dimension: 15.75" x 12.01" x 7.87"



PMX602M 6 Channel 600 Watts Powered Mixer w/ MP3

- Master output: 600 Watts 4 Ohms
- With USB 2.0 Terminal and MP3 LCD Display
- 5-Band graphic equalizer
- Each channel tone control
- Effect control
- TAPE input, REC output
- Channel tone adjust (high/low/ ± 15 dB)
- AUX/TAPE/effect feedback input
- Effect send
- Master volume control
- Phantom + 15V
- 110/220 voltage switchable
- Dimension: 17.32" x 12.01" x 7.87"



PMX802M 8 Channel 800 Watts Powered Mixer w/MP3 Input

- Master output: 800 Watts 4 Ohms
- With USB 2.0 Terminal and MP3 LCD Display
- 5-Band graphic equalizer
- Each channel tone control
- Effect control
- TAPE input, REC output
- Channel tone adjust (high/low/ ± 15 dB)
- AUX/TAPE/effect feedback input
- Effect send
- Master volume control
- Phantom + 15V
- 110/220 voltage switchable
- Dimension: 20.28" x 12.01" x 7.87"



PMX830I-PMX630I 6 Channel & 8 Channel 800 Watt Professional Mixer - iPod Dock, MP3 Player Input SD/USB Flash

- iPod Dock
- Effect Control & Send
- Master Volume Control
- TAPE Input & REC Output
- 5-Band Graphic Equalizer
- 110/220 Voltage Switchable
- Tone Controls for Each Channel
- AUX/TAPE/EFFECT feedback Input
- SD and USB Flash Memory Card Readers
- Channel Tone Adjust (High/Low ± 15 dB)
- Built-in USB 2.0 Terminal and MP3 LCD Display

NEW!
for 2013



PMX408M 6 Channel 600 Watts Powered Mixer w/MP3 & USB Input

- Power Output: STEREO 2 x 300 Watts
- With USB 2.0 Terminal And LCD MP3 Display
- Channel: 6 Mono
- Channel EQ: High Low 2 Band
- Graphic EQ (Main): 7 Band
- Phantom Power: +48V
- ECHO: DSP
- AC 110v/220v Switchable
- Dimensions: 17.32"H X 10.23"W X 10.82"D
- Weight: 11.5KG



PEXM801 10 Channel Balanced Studio Grade IMP Audio Mixer with Pre-Amp

- 2 new state-of-the-art, studio-grade IMP "Invisible" Mic Preamps
- 130 dB dynamic range for 24-bit, 192 kHz sampling rate inputs Ultra-wide 60 dB gain range
- Lowest possible distortion 0.0007% (20 Hz - 20 kHz)
- Integrated 24-bit digital stereo FX processor with 100 awesome
- Effective, 3-band EQ plus switchable low-cut filter
- Clip LEDs on all mono channels
- 10 balanced high-headroom line inputs with +4/-10 level selection
- FX send control per channel
- Main mix outputs plus separate control room, phones and stereo CD/tape outputs
- CD/tape inputs assignable
- Switchable +48 V phantom power
- Dimensions: 4" x (W) 9.3" x (D) 13.2"
- 110v Power Supply



P1001AT 1000 Watts Hybrid Pre-Amplifier w/AM/FM Tuner

- 450 Watts @ 2 Ohms
- 360 Watts @ 4 Ohms
- 200 Watts @ 8 Ohms
- 110-220V Switchable
- 1000 Watt Peak Power
- Auto Radio Station Seek
- Inputs: RCA (2 Studio Sources)
- AM/FM Quartz Synthesized Tuner
- Digital Fluorescent Output Display
- iPod / MP3 Player Input with Cable
- 1 RCA Dedicated for Preamp Output
- 1 RCA Dedicated for Record Line Output
- Outputs: Banana Binding Post (to Speakers)
- 2 Mono RCA Dedicated for Subwoofer Output
- Separate Gain Controls for Preamp and Subwoofer
- Dimensions: 19"W x 3.1"H x 13"D (483 x



P2001AT 2000 Watt Hybrid Pre-Amplifier with AM/FM Tuner - Audio Inputs & Outputs

- 600 Watt @ 2 Ohms
- 450 Watt @ 4 Ohms
- 240 Watt @ 8 Ohms
- Auto Seek and Store
- 110-220V Switchable
- Digital Karaoke System
- 2000 Watt Peak Power
- Weight: 14.3 lbs (6.5 kg)
- Mounts into 19-Inch Rack
- Auto Station Seek Function
- Digital Fluorescent Output Display
- 1 RCA Dedicated for Preamp Output
- 1 RCA Dedicated for Record Line Output
- 2 Mono RCA Dedicated for Subwoofer Output
- Separate Gain Control of Pre-Amp & Subwoofer
- Dimensions: 19" W x 3.1" H x 13" D
- AM/FM Quartz Synthesized



P3001AT 3000 Watt Hybrid Pre-Amplifier with AM/FM Tuner - Audio Inputs & Outputs

- 850 Watt @ 2 Ohms
- 550 Watt @ 4 Ohms
- 300 Watt @ 8 Ohms
- Auto Seek and Store
- 110-220V Switchable
- Digital Karaoke System
- 3,000 Watt Peak Power
- Weight: 14.3 lbs (6.5 kg)
- Mounts into 19-Inch Rack
- Auto Station Seek Function
- Digital Fluorescent Output Display
- 1 RCA Dedicated for Preamp Output
- 1 RCA Dedicated for Record Line Output
- 2 Mono RCA Dedicated for Subwoofer Output
- Separate Gain Control of Pre-Amp & Subwoofer
- Dimensions: 19" W x 3.1" H x 13" D
- AM/FM Quartz Synthesized



P1002AI 1000 Watts Hybrid Receiver & Pre-Amplifier W/AM-FM Tuner/iPod Docking

- iPod docking station (iPod not included)
- Powers 4 loudspeakers
- Separate gain control for preamp and subwoofer
- 1000 watts peak power
- 450 watts @ 2 ohms
- 360 watts @ 4 ohms
- 200 watts @ 8 ohms
- Inputs: RCA (2 audio sources)
- Outputs: Banana binding post (to speakers)
- 1 RCA dedicated for record line output
- 2 mono RCA dedicated for subwoofer output
- 1 RCA dedicated for preamp output
- Digital fluorescent output display meter
- iPod / MP3 input with cable
- 110-220V Switchable
- AM/FM Quartz Synthesized Tuner
- Auto Station Seek
- Dimensions: 19"W x 3.1"H x 13"D
- Weight: 14.3 lbs



COMPLETE PRODUCT CATALOG 2013

P2002ABTI

2000 Watts Hybrid Receiver & Pre-Amplifier W/AM-FM Tuner/Ipod Docking Station & Bluetooth

- Ipod docking station (Ipod not included)
- Bluetooth function
- Powers 4 loudspeakers
- Separate gain control for preamp and subwoofer
- 2000 watts peak power
- 600 watts @ 2 ohms
- 460 watts @ 4 ohms
- 240 watts @ 8 ohms
- Inputs: RCA (2 audio sources)
- Outputs: Banana binding post (to speakers)
- 1 RCA dedicated for record line output
- 2 mono RCA dedicated for subwoofer output
- 1 RCA dedicated for preamp output
- Digital fluorescent output display meter
- iPod / MP3 input with cable
- 110-220V Switchable
- AM/FM Quartz Synthesized Tuner
- Auto Station Seek
- Dimensions: 19" w x 3.1" h x 13" d
- Weight: 15.4 lbs



P3002AI

3000 Watts Hybrid Receiver & Pre-Amplifier W/AM-FM Tuner/Ipod Docking Station

- Ipod docking station (Ipod not included)
- Powers 4 loudspeakers
- Separate gain control for preamp and subwoofer
- 3000 watts peak power
- 800 watts @ 2 ohms
- 550 watts @ 4 ohms
- 300 watts @ 8 ohms
- Inputs: RCA (2 audio sources)
- Outputs: Banana binding post (to speakers)
- 1 RCA dedicated for record line output
- 2 mono RCA dedicated for subwoofer output
- 1 RCA dedicated for preamp output
- Digital fluorescent output display meter
- iPod / MP3 input with cable
- 110-220V Switchable
- AM/FM Quartz Synthesized Tuner
- Auto Station Seek
- Dimensions: 19" w x 3.1" h x 13" d
- Weight: 17.2 lbs



P1501ATU

1500 Watts Hybrid Pre Amplifier w/ AM/FM Tuner/ USB

- Separate gain control for preamp and subwoofer
- 1500 Watts Peak Power
- 500 Watts @ 2 ohms
- 400 Watts @ 4 Ohms
- 220 watts @ 8 ohms
- Inputs: RCA (2 Audio Sources)
- Outputs: Banana Binding Post (to Speakers)
- 1 RCA dedicated for Preamp output
- 2 Mono RCA dedicated for Subwoofer Output
- 1 RCA dedicated for Preamp Output
- Digital Fluorescent Output Display Meter
- iPod/ MP3 Input with Cable
- USB Reader Function
- Dimensions: 19" (W) x 3.5"(H) x 13"(D)
- Weight: 14.7 Lbs
- 110/220V Switchable
- AM/FM Quartz Synthesized Tuner



P3201ATU

3000 Watts Hybrid Pre Amplifier w/ AM/FM Tuner/ USB

- Separate gain control for preamp and subwoofer
- 3000 Watts Peak Power
- 800 Watts @ 2 ohms
- 550 Watts @ 4 Ohms
- 300 watts @ 8 ohms
- Inputs: RCA (2 Audio Sources)
- Outputs: Banana Binding Post (to Speakers)
- 1 RCA dedicated for Preamp output
- 2 Mono RCA dedicated for Subwoofer Output
- 1 RCA dedicated for Preamp Output
- Digital Fluorescent Output Display Meter
- iPod/ MP3 Input with Cable
- USB Reader Function
- Dimensions: 19" (W) x 3.5"(H) x 13"(D)
- Weight: 14.7 Lbs
- 110/220V Switchable
- AM/FM Quartz Synthesized Tuner



PWMA3003T-PWMA2003T-PWMA1003T

1000, 2000 & 3000 Watts Hybrid Pre-Amplifier W/AM-FM Tuner/USB/Dual Wireless Mic



- Dual VHF High Band Wireless Microphones
- Inputs: RCA (2 Audio Sources)
- Outputs: Banana Binding Post
- 1 RCA Dedicated For Record Line Output
- 2 Mono RCA Dedicated For Subwoofer Output
- 1 RCA Dedicated For Preamp Output
- Separate Gain Control For Preamp And Subwoofer
- Digital Fluorescent Output Display Meter
- Ipod / MP3 Input With Cable
- USB Reader Function
- Removable Rack-Mount Brackets
- 110-220V Switchable
- AM/FM Quartz Synthesized Tuner
- Auto Station Seek

PEA4000 Professional 4000 Watts Stereo Power Amplifier

- 4000 Watts Max Peak Power Amplifier
- Two Channels Stereo Or Bridge (Mono) Output
- Independent Volume Control For Each Channel
- Balanced XLR And 1/4" TRS Inputs
- High Speed Cooling Fan
- Lowest Noise –Smooth Operation
- Signal And Clip Led Indicators For Protection And Performance
- Speakon-Binding Post Speaker Terminals
- Thermal And Overload Protection
- Power Output: 260W (RMS, Stereo, 8 OHM)
- Power Output: 400W (RMS, Stereo, 4OHM)
- Power Output: 800W (Bridged, 8 OHM)
- Power Output: 4000W (Max Peak)
- Distortion (Typical): 10K Ohm Balance :-> 20K Ohm
- S/N: >103Db
- Frequency Response: 20Hz-20 KHz, +0/-0 Specification.5dB
- Raise Rate: >45V/Us
- Damping Factor: >220
- Cross Talk: <-78db @ 8 OHM
- Power Supply: 115V-60Hz
- Dimensions: 3.5"H X 19"W X 15.9"D



PEA6000 Professional 6000 Watts Stereo Power Amplifier

- 6000 Watts Max Peak Power Amplifier
- Two Channels Stereo Or Bridge (Mono) Output
- Independent Volume Control For Each Channel
- Balanced XLR And 1/4" TRS Inputs
- High Speed Cooling Fan
- Lowest Noise –Smooth Operation
- Signal And Clip Led Indicators For Protection And Performance
- Speakon-Binding Post Speaker Terminals
- Thermal And Overload Protection
- Power Output: 520W (RMS, Stereo, 8 OHM)
- Power Output: 800W (RMS, Stereo, 4OHM)
- Power Output: 2000W (Bridged, 8 OHM)
- Power Output: 4000W (Max Peak)
- Distortion (Typical): 10K Ohm Balance :-> 20K Ohm
- S/N: >103Db
- Frequency Response: 20Hz-20 KHz, +0/-0 Specification.5dB
- Raise Rate: >45V/Us
- Damping Factor: >220
- Cross Talk: <-78db @ 8 OHM
- Power Supply: 115V-60Hz
- Dimensions: 3.5"H X 19"W X 15.9"D



PEXA3000 19" Rack Mount 3000 Watt Professional Power Amplifier w/ Digital SMT Technology

- 3000 Watts Peak Power
- 1500 Watts x 2 @ 2 Ohms
- 750 Watts x 2 @ 4 Ohms
- 375 Watts x 2 @ 8 Ohms
- LCD Display - Power, Level, Temperature,
- Protection, Working Mode, Limiter
- SMT Technology Circuitry
- Switchable Stereo & Bridged Modes
- Dual Output Level Controls
- High Performance Ring Transformer
- Soft Start Limiter
- Ground Lift Switch
- LED Indicator Lights
- Heavy Duty Fan Cooled Aluminum Heatsink
- 110 220 Volt Power Supply
- Dimensions: 16.25"D x 19"W x 5.75"H



PEXA5000 19" Rack Mount 5000 Watts Professional Digital Power Amplifier w/SMT Technology

- 5000 Watts Peak Power
- 2500 Watts x 2 @ 2 Ohms
- 1250 Watts x 2 @ 4 Ohms
- 625 Watts x 2 @ 8 Ohms
- LCD Display - Power, Level, Temperature,
- Protection, Working Mode, Limiter
- SMT Technology Circuitry
- Switchable Stereo & Bridged Modes
- Dual Output Level Controls
- High Performance Ring Transformer
- Soft Start Limiter
- Ground Lift Switch
- LED Indicator Lights
- Heavy Duty Fan Cooled Aluminum Heatsink
- 110 220Volt Power Supply
- Dimensions: 16.25"D x 19"W x 5.75"H



PEXA8000 19" Rack Mount 8000 Watts Professional Power Amplifier w/ Digital SMT Technology

- 8000 Watts Peak Power
- 4000 Watts x 2 @ 2 Ohms
- 2000 Watts x 2 @ 4 Ohms
- 1000 Watts x 2 @ 8 Ohms
- LCD Display - Power, Level, Temperature,
- Protection, Working Mode, Limiter
- SMT Technology Circuitry
- Switchable Stereo & Bridged Modes
- Dual Output Level Controls
- High Performance Ring Transformer
- Soft Start Limiter
- Ground Lift Switch
- LED Indicator Lights
- Heavy Duty Fan Cooled Aluminum Heatsink
- 110 Volt Power Supply
- Dimensions: 16.25"D x 19"W x 5.75"H



PPA200

19" Rack 2000 Watt Professional DJ Power Amplifier

- 1000 Watts x 2 Power Amplifier
- Dual Output Level Controls and Illumination
- Protection Indicator
- Power On/Off Switch
- Stereo/Mono Selector
- Stereo or Bridged Power Into 4 or 8 Ohms
- Dual RCA Combo Inputs
- Binding Post Outputs
- Blue Color LED Display
- Ground Lift Switch
- AC Accessory Inlet
- 110/220 Voltage Selector
- Heavy Duty Fan Cooled Aluminum Heatsink
- Dimensions: 3 15/32" H x 19" W x 10 11/16" D
- Weight 16.76 LBS



PPA300

19" Rack 3000 Watt Professional DJ Power Amplifier

- 1500 Watts x 2 Power Amplifier
- Dual Output Level Controls and Illumination
- Protection Indicator
- Power On/Off Switch
- Stereo/Mono Selector
- Stereo or Bridged Power Into 4 or 8 Ohms
- Dual RCA Combo Inputs
- Binding Post Outputs
- Blue Color LED Display
- Ground Lift Switch
- AC Accessory Inlet
- 110/220 Voltage Selector
- Heavy Duty Fan Cooled Aluminum Heatsink
- Dimensions: 3 15/32" H x 19" W x 10 11/16" D
- Weight 18.52 LBS



PPA450

19" Rack 4500 Watt Professional DJ Power Amplifier

- 2250 Watts x 2 Power Amplifier
- Dual Output Level Controls and Illumination
- Protection Indicator
- Power On/Off Switch
- Stereo/Mono Selector
- Stereo or Bridged Power Into 4 or 8 Ohms
- Dual RCA Combo Inputs
- Binding Post Outputs
- Blue Color LED Display
- Ground Lift Switch
- AC Accessory Inlet
- 110/220 Voltage Selector
- Heavy Duty Fan Cooled Aluminum Heatsink
- Dimensions: 3 15/32" H x 19" W x 10 11/16" D
- Weight 20.28 LBS



PQA2100

19" Rack Mount 2100 Watt Professional Power Amplifier

- 230 + 230 Watts @ 8 Ohms
- 460 + 460 Watts @ 4 Ohms
- 920 + 920 Watts @ 2 Ohms
- Soft Start limiter
- Protection Indicator
- Power On / Off Switch
- Dual 1/ and Dual RCA Inputs
- Stereo Mono Parallel Selector
- High Quality Ring Transformer
- Stereo Power into 4 Or 8 Ohms
- Dual Output Level Controls and Illumination
- 1050 Watts x 2 Power Amplifier
- 525 Watts x 2 RMS
- Outputs: Dual Speakon - 1/4" - Banana Plugs



PQA3100

19" Rack Mount 3100 Watts Professional Power Amplifier

- 1550 Watts x 2 Power Amplifier 775 Watts x 2 RMS
- 380 + 380 Watts @ 8 Ohms
- 760 + 760 Watts @ 4 Ohms
- 1520 + 1520 Watts @ 2 Ohms
- 2550 Watts RMS
- Protection Indicator
- Dual 1/ and Dual RCA Inputs
- Outputs: Dual Speakon / 1/4" / Banana Plugs Speaker
- Dual Output Level Controls and Illumination
- High Quality Ring Transformer
- Soft Start limiter
- Power On / Off Switch
- Stereo Mono Parallel Selector
- Stereo Power into 4 Or 8 Ohms
- Led Display
- Ground lift Switch
- Heavy Duty Fan Cooling Aluminum Heatsink
- 115/230 Voltage Selector
- Dimensions: 5.75"H x 19"W x 14.37"D



PQA4100

19" Rack Mount 4100 Watts Professional Power Amplifier W/Digital SMT Technology

- 2050 Watts x 2 Power Amplifier 1025 Watts x 2 RMS
- 500 + 500 @ 8 Ohms
- 1000 + 1000 @ 4 Ohms
- 2000+2000 @ 2 Ohms
- Protection Indicator
- Dual 1/ and Dual RCA Inputs
- Outputs: Dual Speakon / 1/4" / Banana Plugs Speaker
- Dual Output Level Controls and Illumination
- High Quality Ring Transformer
- Soft Start Limiter
- Power On / Off Switch
- Stereo Mono Parallel Selector
- Stereo Into 4 Or 8 Ohms
- LED Display
- Ground Lift Switch
- Heavy Duty Fan Cooling Aluminum Heatsink



PQA5100

19" Rack Mount 5100 Watts Professional Power Amplifier W/Digital SMT Technology

- 2550 Watts x 2 Power Amplifier 1275 Watts x 2 RMS
- 600 + 600 Watts @ 8 Ohms
- 1200 + 1200 Watts @ 4 Ohms
- 2400 + 2400 Watts @ 2 Ohms
- Protection Indicator
- Dual 1/ and Dual RCA Inputs
- Outputs: Dual Speakon / 1/4" / Banana Plugs Speaker
- Dual Output Level Controls and Illumination
- High Quality Ring Transformer
- Soft Start limiter
- Power On / Off Switch
- Stereo Mono Parallel Selector
- Stereo Power into 4 Or 8 Ohms
- Led Display



PSA2000

1U Rack Mount 2000 Watts Power Stereo Amplifier

- Independent Volume Control For Each Channel
- Power Output: 100W X 2 RMS (8 Ohms)
- Power Output: 200W X 2 RMS (4 Ohms)
- Power Output: 400W (Bridge, 8 Ohms)
- Power Output: 2000W Max Peak
- Total Harmonic Distortion: Less Than 0.1%
- Input Sensitivity & Impedance: 0.775V RMS, 10K Ohms
- Signal-To-Noise Ratio: More Than 100dB
- Frequency Response: +/-0.5dB, 20Hz-20 KHz
- Balanced XLR And 1/4 "TRS Inputs
- High Speed Cooling Fan
- Lowest Noise -Smooth Operation
- Signal And Clip Led Indicators For Protection And Performance
- Binding Post Speaker Terminals
- Thermal And Overload Protection
- Power Supply: 115V-60Hz /



PTA1004U-PTA1404U-PTA3004U

1000, 2000 & 3000 Watts Professional Power Amplifiers With USB/SD Cards / Blue LCD Display w/ Built in Crossover

NEW!
for 2013



- Two-Speed Fan
- Two Channels
- High-Out Jacks
- Low cut switch
- Input Level: +4db
- Distortion: ±1.0%
- Two Way Crossover
- Speakon Connectors
- Thru/Low Out jacks
- 110/220 Volt Switchable
- Signal/Noise Ratio: =102db
- 3.5mm Aux CD/MP3 Input Jack
- Sub- Sonic (Low Cut) Filter
- 2x5 Led Input Level Indicator
- Input Impedance: Balance 20ko
- Crossover switch (150Hz X over)
- Dual Binding Post Speaker Output
- Overload And Protection Indicator
- Thru/Low Out And High Out 1/4" Jacks
- Blue Luxury LCD Display for MP3 Function
- Three Speakon Connectors (CH A/CH B/Bridge)
- Frequency Response: 20hz-20khz Less Than ±0.5db
- Combo Inputs Connector Xlr/1/4" Phone
- Double-Decoder MP3 Function compatible w/ USB Memory Sticks/ MP3/WMA Files

PCO800

19" Rack Mount 1800 Watt Power Conditioner w/ 8 Outlets

- Triple Mode Varistor Surge And Spike Protection
- Eight Rear Outlets (With Room For 4 " Wall Warts")
- Controlled By A Front Panel Switch
- 15 Amp Rating (1800 W) With Rear Panel Circuit Breaker (UL)
- Rugged Single Rack Space Metal Housing For Maximum Reliability
- Power: 110V-60Hz
- Dimensions: 19" W X 1 3/4" H X 7 3/4" D
- Weight: 5.20 Lbs



PC0820

19" Rack Mount 8 Outlets 1800 Watt Power Conditioner W/Voltage Meter

- Triple Mode Varistor Surge And Spike Protection
- Eight Rear Outlets (With Room For 4 'Wall Warts') Controlled By A Front Panel Switch
- 15 Amp Rating (1800 W) With Rear Panel Circuit Breaker (UL)
- Two Added Front Panel Slide-Out, Swiveling Lights For Rack
- Illumination And Dimmer Controls To Adjust Lamp Brightness
- Large LED Numeric Meter That Displays Incoming AC Line Voltage And 2 Voltage Condition Indicators Standard Voltage And Over Voltage
- Rugged Single Rack Space Metal Housing For Maximum Reliability
- Dimensions: 19" W X 1 3/4" H X 8 3/4" D
- Weight: 6 Lbs
- Power: 110V-60Hz



PC0850

Standard Level Power Conditioning with Wall Wart Spacing, Pullout Lights, 15 Amp & 9 Outlets

- 8 Rear-Panel Outlets & 1 Front-Panel Outlet
- AC Noise-Filtering Reduces Radio Frequency (RFI) & Electromagnetic Interference (EMI)
- Rear Outlets Have Been Spaced to Accommodate Even the Bulkiest of Wall Warts and Adapters
- Equipment Protection: Standard Level Spike & Surge Protection Ensures safety & Clean Power
- 15 Amp Rating with Circuit Breaker
- Spike & Surge Protection Ensures
- 2 Retractable LED Front-Panel Light Fixtures with Dimmer Control Equipment Stays Safe & Power Stays Clean
- Two Retractable Incandescent Light Fixtures with Dimmer Control for Custom & Convenient Rack Illumination



NEW!
for 2013

PDBC10

8 Outlet Rack Mount Power Supply Center w/Each Outlet Switch

- Can offer 8 power supply for other units
- Built-In Switch For Each Outlet
- Rack mount brackets
- 110/220V compatible
- 19"L X 3.1"W X 1.7"H



PDBC50

Rackmount PDU Power Strip - 8-Outlet 15A 1800VA

- 110 Volt
- Rugged Metal Housing
- Requires 1U of Rack Space
- Manages AC Power for Connected Devices
- 8 Rear-Panel Outlets & 1 Front-Panel Outlet

NEW!
for 2013



PDBC60

8 Outlet Power Supply Center W/ DB Display

- Dual L.E.D Signal Level Meter
- Level Input Signal Control
- 2 RCA Input Plug
- 2 RCA Output Plug
- Two Kinds Of Signal Input Volume Display
- L.E.D. Mode Selector
- Styles: Bar And Dot
- Can Offer 8 Power Supplies For Other Units
- 3 Pins AC Outlets
- 110/220V Switchable
- Dimensions: 16.8"W X 7.1"H X 2.4"D
- Weight: 2.9 Lbs



PDBC70

1U Rack Mount Power Supply Strip 15A 1800VA

- A Must for Every DJ
- AC Power Center Eliminates Extension Cords and Wires
- Nine Power Switches with Blue Illumination Located on Front Panel
- The Perfect Solution for Switching and Managing Light and Sound Equipment



NEW!
for 2013

PFN31

19" Rack Mount Cooling Fan System

- Complete kit for three fan unit that will quietly cool your cabinet and any other multimedia centers
- Three 90MM ball bearing metal case fan included
- Easy to install
- Screws are included for install
- Power Source 110V
- Dimensions: 19" X 4.3" X 1.7"



PFN41 19" Rack Mount Cooling Fan System W/Temperature Display

- Four cooler master 80mm ball bearing case fan
- Three Numbers Blue Display Screen Show The Inner Temperature For Cabinet Or Other Multimedia Centers
- The Unit Has Sensors To Check Any Part Temperature
- Power 110V 60HZ
- Screws are included for easy install
- Dimensions: 19" X 4.3" X 2.4"
- Weight: 3.5 LBS



PDSP850 19" Rack Mount Professional Digital Sampler

- 24 Seconds Sampling Time
- Up to 3 Memory Banks
- 1, 2 & 3 Banks Memory Modes
- Single/Repeat Modes
- Large Start/Stop Button for Easy Operation
- Sampler Mic Input
- Source Selector
- Input Gain Control
- Pitch Control +/- 1/2 Octave
- Sampler Level & Pan Controls
- Phono, Line 1 & Line 2 Inputs
- Line & Rec Outputs
- 1/4" Mic Output
- Ground Screw for Turntables
- Single Rack Space Unit
- 110/220 Voltage Switchable
- Dimensions: 1.75" x 19" x 6"



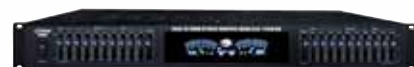
PPEQ100 19" Rack Mount Dual 10 Band 4 Source Input Stereo Spectrum Graphic

- Dual 10 Bands Eq With Blue Leds
- Four Audio Source Line Input
- 4 RCA line input
- 2 RCA line Output
- Removable Rack Mount Brackets
- VFD Spectrum Graphic Display Screen
- 110v/220v Switchable Power Source
- Dimensions: 16.9" x 9.3" x 2"



PPEQ150 19" Rack Mount Dual 10 Band Stereo Graphic Equalizer

- Dual VU Meters level monitor
- Dual 10 bands Eq with blue leds
- 2 RCA line input
- 2 RCA line Output
- 2 RCA line Output for REC
- VFD display screen
- Bass/Midrange/High gain control
- Left/Right Channel Volume gain control
- 110/220V power switch
- Removable Rack Mount Brackets
- Dimensions: 17" w x 9" h x 2.2" d
- Weight: 5 lbs



PPEQ200 Dual 10 Band Stereo Graphic Equalizer w/Spectrum Display

- 10 Bands of Equalization(Per Channel),with a Range of (+/-) 12dB
- Center Frequencies: 30Hz, 60Hz, 120Hz, 250Hz, 500Hz, 1KHz, 2KHz, 4KHz, 8KHz, & 16KHz
- 10-Band Multicolor Spectrum Analyzer Display
- 4 Pairs of Audio Inputs (Audio, "Video" Aux, Tape 1, & Tape 2)
- 3 Pairs of Audio Outputs (Main, Tape 1, & Tape 2)
- Signal-to-Noise Ratio: 95dB
- THD: 0.03%
- 110/220 Voltage Selectable
- Rack Mountable
- Dimensions: 19"W x 11.1"D x 3.5"H



PPEQ86 Dual Channel 12 Band Graphic Equalizer

- Constant Q Circuitry with a 3% Center Frequency Accuracy
- Variable Input Level Controls
- Dual Blue LED Level Meters
- Variable Meter Sensitivity
- Post/Pre Switch
- Source Selector
- Red Illuminated Power Switch
- Line 1/Line 2 & Tape RCA Inputs
- Line and Tape RCA Outputs
- Ground/Lift Switch
- Rack Mountable
- 110/220 Voltage Switchable
- Dimensions: 19" x 5.2" x 7.4"



PDJR1

Rack-Mountable Drawer

- Key Lock - Full steel enclosure
- Great for storing cellphone, wallet, iPod, cables and cash
- Removable ears / handles



PHA40

4 Channel Stereo Headphone Amplifier

- Power On LED Indicator
- Stereo Headphone Output Level Controls
- Stereo Headphone 1/4" TRS Output Jacks
- Stereo 1/4" TRS Source Input Jack
- 12V/150mA DC Power Supply Included
- Dimensions: 4.07"W x 1.18"H x 2.24"D



PHPDJ1

Professional DJ Turbo Headphones

- Plug: Gold Plated 1/8" (3.5 Mm) Stereo Plug With 1/4" Adaptor
- Wide Frequency Range Delivers Full Bass And Detailed Highs
- Optimized Performance For Use With Most Pro And Consumer Audio Devices
- Closed-Back, Circumaural Design Rests Comfortably Over The Ears
- And Reduces Background Noise
- Single-Sided Cord With Oxygen-Free Copper Wires
- Driver Size: 50mm
- Sensitivity (S.P.L): 115dB±3dB/mW(at 1KHz)
- Impedance: 32 Ohms ± 15%
- Max. Input Power: 100mW
- Frequency Range: 20~22,000Hz
- Length of Cable: 7FT



PHPDJ2

Professional DJ Turbo Headphones

- Plug: Golden-Plated 1/8" (3.5 Mm) Stereo Plug With 1/4" Adaptor
- Wide Frequency Range Delivers Full Bass And Detailed Highs
- Optimized Performance For Use With Most Pro And Consumer Audio Devices
- Closed-Back, Circumaural Design Rests Comfortably Over The Ears
- And Reduces Background Noise
- Single-Sided Cord With Oxygen-Free Copper Wires
- Driver Size: 50mm
- Sensitivity (S.P.L): 115dB±3dB/mW (at 1 KHz)
- Impedance: 32 Ohms ± 15%
- Max. Input Power: 100mW
- Frequency Range: 20~22,000Hz
- Length of Cable: 9FT



PPMIK

Dynamic Microphone

- Unidirectional Pickup Pattern
- Durable Metal Construction
- Clear, Transparent Sound
- Frequency Response: 50Hz-12KHz
- Impedance: 600 Ohms
- Sensitivity: -74 +/- 3dB
- On/Off Switch for Onstage Control
- 15 Foot XLR (F) - 1/4" (M) Microphone cable



PDMIK1

Professional Moving Coil Dynamic Handheld Microphone

- Moving Coil Dynamic Uni-Directional Element
- Steel Mesh Ball Shaped Grill
- Frequency Response: 50Hz~15KHz
- 600 Ohm Output Impedance (+/-)30%
- Microphone Sensitivity: -54db
- (+/-)3db(0dB=1V/Pa @ 1KHz)
- On/Off Broadcasting Switch
- 6.5 Foot XLR (F) - 1/4" (M) Microphone cable with 300 Ohms Outputs
- Microphone Dimensions: 6.7" x 1.7" x 0.3"



PDMIK2 Professional Moving Coil Dynamic Handheld Microphone

- Moving Coil Dynamic Uni-Directional Element
- Durable Zinc Alloy Metal Construction
- Steel Mesh Ball Shaped Grill
- Frequency Response: 50Hz~15KHz
- 600 Ohm Output Impedance (+/-)30%
- Microphone Sensitivity: -54db
- (+/-)3db(0dB=1V/Pa @ 1KHz)
- On/Off Broadcasting Switch
- 15 Foot XLR (F) - 1/4" (M) Microphone cable with 600 Ohms Outputs
- Microphone Dimensions : 7.7" x 0.8" x 1.0"



PDMIK4 Dynamic Microphone with Carry Case

- Unidirectional Pickup Pattern
- Durable Metal Construction
- Clear, Transparent Sound
- Frequency Response: 50Hz~15000Hz
- Neodymium Magnet Designed for High Output
- Sensitivity: -73 +/-3dB
- Mic Body Material: Zinc Alloy
- Impedance: 600 Ohms
- On/Off Switch for Onstage Control
- Rugged Carrying Case
- 15 Foot XLR (F) - 1/4" (M) Microphone cable



PDMIC58 Professional Moving Coil Dynamic Handheld Microphone

- Moving Coil Dynamic Uni-Directional Element
- Durable Zinc Alloy Metal Construction
- Steel Mesh Ball Shaped Grill
- Frequency Response: 50Hz~15KHz
- 600 Ohm Output Impedance (+/-)30%
- Microphone Sensitivity: -54dB
- (+/-)3db(0dB=1V/Pa @ 1KHz)
- 15 Foot XLR (F) - 1/4" (M) Microphone cable with 600 Ohms Outputs



PDMIC78 Professional Moving Coil Dynamic Handheld Microphone

- Moving Coil Dynamic Uni-Directional Element
- Durable Zinc Alloy Metal Construction
- Steel Mesh Ball Shaped Grill
- Frequency Response: 50Hz~15KHz
- 600 Ohm Output Impedance (+/-)30%
- Microphone Sensitivity: -54dB
- (+/-)3db(0dB=1V/Pa @ 1KHz)
- 15 Foot XLR (F) - 1/4" (M) Microphone cable with 600 Ohms Outputs



PDMICKT80 Dynamic Cardioid Vocal Microphones With Clips, 3-Pack

- Dynamic vocal and instrument microphone with on/off switch for excellent studio and live performance
- High-quality components and exceptionally rugged construction ensure long life
- Dedicated vocal and instrument mic delivers unbelievable quality
- high signal output lets your voice cut through
- Moving coil, dynamic Uni-directional element
- Durable zinc alloy metal construction
- Sensitivity(0dB=1vpa@1kHz) -55±dB
- Frequency response: 50Hz~ 12KHz
- Steel mesh, ball-shaped grill
- Easy transport carrying case
- Impedance: 600 Ohms outputs
- Durable zinc alloy metal construction
- Sensitivity(0dB=1vpa@1kHz) -55±dB
- Frequency response: 50Hz~ 12KHz



PMKSM20 Microphone and Tripod Stand With Extending Boom & Mic Cable Package

- Includes a Handheld Dynamic Microphone
- Dynamic vocal microphone with smooth mid-frequency presence rise for excellent voice projection
- Ultra-wide frequency response for a brilliant and transparent sound
- Shock mount system to cut down handling noise
- Includes Mic Stand and Mic Holder With Boom
- Glossy Black Finish - Constructed with Strong Lightweight Tubing
- Microphone Stand Adjustable Height From 3.28 - 5.5 Ft
- Microphone Boom Length: 7.48"
- 1/4" Microphone Cable 15 Ft



PMSAX1 Instrument/Saxophone XLR Condenser Microphone

- Trumpet Saxophone Silent Brass And Most Wind Instrument
- Element: Back Electret Condenser
- Polar Pattern: Uni-directional
- Frequency Response: 50Hz- 16KHz
- Sensitivity: -46dB± 3dB
- Output Impedance: 250Ω± 30%
- Max.Input SPL: 130dB
- Power Supply: Phantom 48V
- Cable: Φ2*3.0M
- Weight: 56g
- Dimension: 15mm
- Connector: XLR Plug
- Color: Black
- Accessories: Windscreen Clip, Adaptor for Phantom 48V



PKM7 7 Microphone Wired Drum Kit with Carry Case & Mounting Accessories

- S/N Ratio: 70dB
- Connector: Standard XLR
- Power Supply: Phantom 24-48V
- Polar Pattern: Uni-Directional
- Max Input SPL: NA/NA/130dB(@1kHz<1%T.H.D.)
- Output Impedance: 400Ω± 30%/500Ω± 30%/200Ω
- Sensitivity: -58dB(+/-)3dB/-53dB(+/-)3dB/-45dB
- Frequency Response: 50Hz-15kHz/ 50Hz -14kHz/50Hz-18kHz
- Compact Drum MicS for Close & Precise Recording
- Universal Drum Mounts (Can be used on most standard drum rims)
- Element: Moving Coil Dynamic// Back Electret Condenser
- High-Performance Microphones Tuned to Capture Everything From Low-End Punch to Sensitive/Flat Sound
- Accessories: Windscreens, Carry Case, Mounting Brackets, Mic Holders
- Dimensions: 17.5" x 12" x 3.7"
- Weight: 6.6 Lbs.



PLM3 Wired Lavalier 3.5mm/ 1/4" Uni-Directional Microphone

- Element: Back Electret Condenser
- Polar Pattern: Uni-directional
- Frequency Response: 50Hz- 16KHz
- Sensitivity: -46dB± 3dB
- Output Impedance: 1kΩ± 30%
- Max.Input SPL: 130dB
- Power Supply: DC 1.5V-10V
- Cable: 2 x 1.0M
- Weight: 21g/18g
- Dimension: 12.2mm
- Connector: Standard 3.5mm + 1/4" Adaptor
- Color: Black
- Accessories: Windscreen, Clip



PLMC15 Lavalier Electret Omnidirectional Condenser Microphone

- Element: Condenser
- Polar Pattern: Omnidirectional
- Full, 360-Degree Coverage. Clip It On And
- Professional Performance Microphone
- 6m Shielded Low Noise Cable
- Fixed Tie-Clip
- Sensitivity: 3.5mv/Pa
- Impedance: 1000 ohm
- Frequency Response: (100-15000) Hz
- Powered By AA Battery (Not Included)



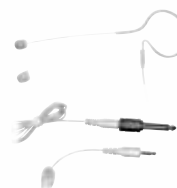
PLMS30 Wired Lavalier Mini XLR Uni-Directional Microphone (Works with Shure System)

- Color: Black
- Weight: 21g/18g
- Dimension: 12.2mm
- Max.Input SPL: 130dB
- Sensitivity: -46dB± 3dB
- Connector: 4pin Mini XLR
- Power Supply: DC 1.5V-10V
- Output Impedance: 1kΩ± 30%
- Accessories: Windscreen, Clip
- Polar Pattern: Uni-directional
- Frequency Response: 50Hz- 16KHz
- Element: Back Electret Condenser



PMEM1 Headworn Omni-Directional Microphone (3.5mm / 1/4")

- Color: Beige
- Wired Boom
- Cable Length: 1.2M
- Max.Input SPL: 130dB
- Sensitivity: -44dB± 3dB
- Power Supply: DC 1.5V-10V
- Output Impedance: 1kΩ± 30%
- Polar Pattern: Omni-directional
- Frequency Response: 20Hz- 20KHz
- Element: Back Electret Condenser
- Weight: 10g (not including Adaptor)
- Connector: Standard 3.5mm Plug (or 1/4" Adapter)
- Accessories: 2 Windscreens & 1/8" Stereo Jack to 1/4" Adapter



PMEMS10 In Ear Mini XLR Omni-Directional Microphone (For Shure System)

- Wired Boom
- Element: Back Electret Condenser
- Polar Pattern: Omni-directional
- Frequency Response: 20Hz- 20KHz
- Sensitivity: -44dB± 3dB
- Output Impedance: 1k Ohms± 30%
- Max.Input SPL: 130dB
- Power Supply: DC 1.5V-10V
- Cable: 1.5 x 1.2M
- Weight: 13g
- Dimension: 5MM
- Connector: 4 Pin Mini XLR
- Color: Skin
- Accessories: Windscreen



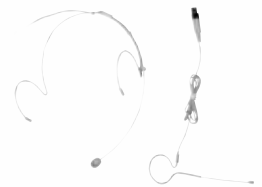
PMHM2 Omni-directional Head Worn Microphone (3.5mm / 1/4" Connectors)

- Color: Beige
- Wired Headset Boom
- Max.Input SPL: 130dB
- Sensitivity: -45dB± 3dB
- Cable Length: Φ1.5*1.2M
- Power Supply: DC 1.5V-10V
- Output Impedance: 1kΩ± 30%
- Polar Pattern: Omni-directional
- Element: Back Electret Condenser
- Weight: 12g (not including Adaptor)
- Frequency Response: 20Hz- 20KHz
- Connector: Standard 3.5mm Plug (or 1/4" Adaptor)
- Accessories: 2 Windscreens & 1/8"



PMHMS20 Wired Headset Boom Mini XLR Omni-Directional Microphone

- Weight: 15g
- Max.Input SPL: 130dB
- Cable Length: 1.2Meters
- Sensitivity: -45dB± 3dB
- Connector: 4 Pin Mini XLR
- Power Supply: DC 1.5V-10V
- Output Impedance: 1kΩ± 30%
- Polar Pattern: Omni-directional
- Frequency Response: 20Hz- 20KHz
- Element: Back Electret Condenser
- Color: Beige/Matches Various Skin Types
- Accessories: 2 Windscreens



PMEMK15 Wired Headset Boom Mini XLR Omni-Directional Microphone

- Detachable cable
- Color: Beige (tan)
- Cable Length: 48 Inches
- Headset can fit over either ear
- Micro-miniature condenser with 2.5mm capsule
- Adjustable drip ring helps protect mic element from sweat
- Fits left or right ear and retaining band holds mic in place
- Includes three windscreens, clothing cable clip and carry case
- Omnidirectional pickup pattern, off-axis linear frequency response
- Four cable adapters for compatibility with



PCMLVC33 Lavalier Omnidirectional Condenser Microphone

- 1/4" Plug for Pro Audio Devices
- High-quality condenser miniature lavalier microphone
- Great for video use, also ideal for aerobics/dance/sports instructors
- 3.5mm mini-plug Adapter Included for use with most cameras and home recording systems
- Integrated 6-foot cable
- Condenser element
- frequency response: 30Hz- 20KHz



PEPF20 6-Inch Clamp On Microphone Pop Filter

- Pop Filter For Vocal Microphones
- Designed For Professional Vocal Recording Environments
- Stops Plosives And Protects Your Microphone
- Includes Boom And Microphone Stand Clamp
- Swivel Mount For Easy Positioning; Flexible Gooseneck Holder
- Reduces Plosives And P-Pops During Vocal Performance



PDWM94 Dual Function Wireless or Wired Microphone System

- Complete Wireless System
- Microphone Directivity: Unidirectional
- Can also be used as a Wired Mic
- 3 Position Mic Switch
- Operation range: Up To 45 ft.
- 12 Foot XLR (F) - 1/4" (M) Microphone cable included
- Batteries Included



PDWN96

Lavalier Wireless Microphone System

- Bodypack Transmitter w/Clip-on Lavalier Microphone
- Receiver w/ 1/4" Plug
- Volume Control
- Super Compact Design
- Operation range: Up To 60 ft.



PDWN100

Dual Function Wireless/Wired Microphone System

- Can also be used as a Wired Mic
- Microphone Directivity: Unidirectional
- 3 Position Mic Switch
- Detachable Mic Antenna
- Operation range: 45-90 ft.
- Signal LED Indicator
- Telescoping Receiver Antenna
- 12 ft. XLR to 1/4" Mic Cable included
- 4 ft. 1/8" to 1/4" Audio Cable included
- Dimensions: 4.72" x 3.15" x 1.10"



PDWN2100

Professional Dual VHF Wireless Handheld Microphone System

- Professional VHF 2 Channel Wireless System
- Dual Handheld Microphones Included
- Dual Telescoping Receiver Antennas
- Rotary Volume Controls with Digital Readout
- On/Off Broadcasting Switch
- Mixed 1/4" Outputs
- Dynamic Range: 80dB
- Total Harmonic Distortion: 0.5%
- Frequency Response: 60Hz~12KHz
- Operation Range: 50-150 Meters
- Signal to Noise Ratio: 80dB
- Receiver Power Supply: AC 110V
- Microphone Power Source: 9 Volt
- Receiver Dimensions: 1.0" x 7.9" x 11.4"
- Microphone Dimensions: 9.6" x 1.9" x 1.3"



PDWN2000

Dual VHF Wireless Microphone System

- Professional VHF Wireless System
- Two Microphones Included
- Power On/Standby/Off Switch
- Red/Green LED to Identify Mics
- Dual Telescoping Receiver Antennas
- Dual AF Level Meters
- Channel Signal Indicators
- Dual Volume Controls
- 1/4" and XLR Mixed Outputs
- Operation range: Up To 90 ft.
- 110V/220V selectable
- Batteries and 1/4" Output Cables Included
- Dimensions: 16.54" W x 1.77"H x 8.66"D



PDWN2150

Professional Dual Table Top VHF Wireless Microphone System

- Professional VHF 2 Channel Wireless System
- Dual Table Top Microphones Included
- Dual Telescoping Receiver Antennas
- Dual Volume Controls
- On/Off Broadcasting Switch
- Mixed 1/4" Outputs
- Dynamic Range: 92dB
- Total Harmonic Distortion: 0.5%
- Frequency Response: 50Hz~16KHz
- Operation Range: 50-180 Meters
- Signal to Noise Ratio: 90dB
- Receiver Power Supply: AC 110/240V
- Microphone Power Source: 9 Volt (Battery Not Included)
- Receiver Dimensions: 1.7" x 16.5" x 7.3
- Microphone Dimensions: 12.7"L x 4.9"W x 5.9 "D



PDWN2300

Dual VHF Wireless Microphone System

- Professional VHF Wireless System
- Two Microphones Included
- Detachable Mic Antenna
- Audio Mute Circuitry For Quiet Operation
- Multi-Function 2 Color Display
- Dual Volume Controls
- XLR and 1/4" Mixed Outputs
- Operation range: Up To 90 ft.
- Batteries and 1/4" Audio Cable Included
- 110V/220V selectable
- Dimensions: 12.99" x 6.89" x 1.97"



PDWM2450

Wireless 2 Channel VHF Microphone System With 2 Microphones

Receiver

- Rack mountable VHF system is perfect for large Events
- Telescoping antennas
- Independent volume control for each microphone
- LCD display with level indicators for each Microphone
- Sensitivity: 60dB
- Signal-to-Noise: >60 dB
- Image Rejection: >50dB

- Audio Frequency Response: 85-12000HZ
- System Distortion: **Microphone**
- On/off switch for simple operation
- Ergonomic design fits the hand perfectly
- Maximum Deviation Range: 30 KHz (Max)
- Frequency Stability: $\pm 0.005\%$
- RF Output Power: 35dB
- Current Consumption: <30mA
- Operate Range: 130 – 200 ft.
- Battery: 9V*2



PDWM2500

Dual VHF Wireless Microphone System

- Professional Dual VHF System
- Two Handheld Microphones Included
- Power On/Off Switch
- Mute Switch
- Power and Low Battery LED Indicators
- Dual RF Indicators

- Dual AF Level Meters
- Dual Volume Controls
- 1/4" Individual and 1/4" Mixed Output
- Operation Range: Up To 240 ft.
- 2 x 9V Batteries and 1/4" Audio Cable Included
- Dimensions: 1.5"H x 7.75"W x 5.30"D



PDWM2550

19" Rack Mount Dual VHF Wireless Rechargeable Handheld Microphone System

- Professional VHF 2 Channel Wireless System
- Dual Handheld Microphones Included
- Dual Telescoping Receiver Antennas
- Dual Volume Controls With Digital Readout
- Dual Charging System
- On/Off Broadcasting Switch
- XLR Individual line outputs & Mixed 1/4" Output
- Dynamic Range: 100dB

- Total Harmonic Distortion: 0.5%
- Frequency Response: 40Hz~18KHz
- Operation Range: 50-180 Meters
- Signal to Noise Ratio: 105dB
- Receiver Power Supply: AC 110
- Microphone Power Source: 8.4 Volt Rechargeable
- Receiver Dimensions: 1.8" X 18.9" X 1.3"
- Microphone Dimensions: 9.6" X .7" X 0.5"



PDWM2700

Two Channels VHF Wireless Microphone

- One Handheld Microphone
- One Belt Pack Transmitter with Headset MIC
- Power On/Standby/ Off Switch
- 2 x 9V Batteries, AC/DC Adapter & 1/4" Audio Cable Included
- RF, AF & Power Indicators
- Individual Volume Controls

- 1/4" & XLR Mixed Unbalanced OutputS
- Rack Mountable
- Available Frequencies (Hz): Set 1 - 201.15, 180.8 / Set 2 - 212.6, 190.1 / Set 3 - 214.2, 193.0 / Set 4 - 215.5, 174.8
- Operating Range: Up to 150ft
- Dimensions: 8.73"W x 5.51"D x 1.8"H



PDWM3000

Dual VHF Rechargeable Wireless Microphone System

- Built-In Chargers for both Microphones
- Charger LED Indicator
- Professional VHF Wireless System
- Two Microphones Included
- Detachable Mic Antenna
- Audio Mute Circuitry For Quiet Operation
- Multi-Function 2 Color Display

- Dual Volume Controls
- XLR and 1/4" Mixed Outputs
- Operation Range: Up To 90 ft.
- Batteries and 1/4" Audio Cable Included
- Dimensions: 2.08"H x 12.83"W x 7.87"D
- 110V/220V Selectable



PDWM4300

4 Mic VHF Wireless Rack Mount Microphone System

- Professional VHF Wireless System
- Two Handheld Microphones
- Two Belt Pack Transmitters w/ Lavalier and Headset Mics
- Power On/Standby/Off Switch
- 4 x 9V Batteries and 1/4" Audio Cable Included
- RF Indicators

- AF Level Meters
- Individual Volume Controls
- 1/4" Individual and 1/4" & XLR Mixed Output
- Operation Range: Up to 240 ft.
- Power Supply: 110/220 V
- Dimensions: 16.5" x 8.2" x 1.8"



PDWM4400

Rack Mount 4 Mic VHF Rack Mount Wireless Lavalie/ Headset System

- Professional VHF Wireless System
- 4 Belt Pack Transmitters w/ Lavalier and Headset Mics
- Power On/Standby/Off Switch
- 4 x 9V Batteries and 1/4" Audio Cable Included
- RF Indicators
- AF Level Meters
- Individual Volume Controls
- 1/4" Individual and 1/4" & XLR Mixed Output
- Frequency Range: VHF 160-270MHz
- Available Frequencies (Hz): Set 1 - 215.5, 174.8, 200.6, 180.8 / Set 2 - 212.6, 190.1, 214.2, 193.0
- Operation Range: Up to 240 ft.
- Power Supply: 110/220 V
- Dimensions: 1.8"H x 16.5"W x 8.2"D



PDWM5000

4 Mic VHF Wireless Microphone System

- Professional VHF Wireless System
- Quartz Lock for Drift-Free Operation
- Four Microphones Included
- Power On/Standby/Off Switch
- Audio Mute Circuitry For Quiet Operation
- Advanced Companding Circuitry
- AF Signal LED Segment Meter On Each Channel
- Individual Channel Volume Controls
- Individual 1/4" Unbalanced Outputs
- 1/4" Unbalanced Mixed Output
- Operation Range: Up To 240 ft.
- Battery Life: Approx. 12 Hours
- Batteries and 1/4" Audio Cables Included
- 110V/220V Selectable
- Rack Hardware Included
- Dimensions: 2.04"H x 19.09"W x 9.44"D



PDWM5500

4 Mic VHF Wireless Microphone System

- Professional VHF Wireless System
- Quartz Lock for Drift-Free Operation
- Four Microphones Included
- Power On/Standby/Off Switch
- Power LED Indicates Status
- Audio Mute Circuitry For Quiet Operation
- Advanced Companding Circuitry
- AF Signal LED Segment Meter On Each Channel
- Individual Channel Volume Controls w/ LED Display
- Individual 1/4" Unbalanced Outputs
- XLR Balanced and 1/4" Unbalanced Mixed Output
- Operation Range: Up To 240 ft.
- Batteries and 1/4" Audio Cables Included
- 110V/220V Selectable
- Rack Hardware Included



PDWM8300

Professional conference Desktop VHF Wireless Microphone System

- Professional VHF 8 Channel Wireless System
- Eight Table Top Microphones Included
- Dual Telescoping Receiver Antennas
- Eight Volume Controls
- On/Off Broadcasting Switch
- One mixed microphone output 1/4" and XLR jacks
- Dynamic Range: 92dB
- Total Harmonic Distortion: 0.5%
- Frequency Response: 50Hz~16KHz
- Operation Range: 50-180 Meters
- Signal to Noise Ratio: 90dB
- Receiver Power Supply: AC 110/240V
- Microphone Power Source: 9 Volt
- Receiver Dimensions Without Rack Mount: 1.8" x 16.5" x 8.7"
- Receiver Dimensions With Rack Mount 1.8"x 18.9" x 8.7"

NEW!
for 2013



PDWM8400

8 Mic Professional Handheld VHF Wireless Microphone System

- Professional VHF 8 Channel Wireless System
- Eight Hand held Microphones Included
- Dual Telescoping Receiver Antennas
- Eight Volume Controls
- On/Off Broadcasting Switch
- 1/4" Individual line outputs & Mixed 1/4" Outputs
- Dynamic Range: 92dB
- Total Harmonic Distortion: 0.5%
- Frequency Response: 50Hz~16KHz
- Operation Range: 50-180 Meters
- Signal to Noise Ratio: 90dB
- Receiver Power Supply: AC 110/240V
- Microphone Power Source: 9 Volt
- Receiver Dimensions Without Rack Mount: 1.8" x 16.5" x 8.7"
- Receiver Dimensions With Rack Mount 1.8"x 18.9" x 8.7"



PDWM8700

8 Channel Wireless Microphone System - Rack Mountable with 4 La-

- 4 Belt Packs
- 4 Lavalier Mics
- 4 Headset Mics
- 4 Handheld Mics
- Mixed 1/4" XLR Outputs
- Signal to Noise Ratio: 90 dB
- Operation Range: 150 - 600 ft
- Total Harmonic Distortion: 0.5%
- Four Telescoping Receiver Antennas
- Frequency Response: 50 Hz - 16 kHz
- 8 Volume Controls (1 for Each Channel)
- Receiver Dimensions With Rack Mount: 1.8" x 18.9" x 8.7"
- Receiver Dimensions Without Rack Mount: 1.8" x 16.5" x 8.7"



PDWM8900

8 Channel Wireless Microphone System - Rack Mountable with 8 Clip-On Lavalier Mics & 8 Headsets

- 8 Belt Packs
- 8 Lavalier Mics
- 8 Headset Mics
- Mixed 1/4" XLR Outputs
- Signal to Noise Ratio: 90 dB
- Operation Range: 150 - 600 ft
- Receiver Dimensions With Rack Mount: 1.8" x 18.9" x 8.7"
- Total Harmonic Distortion: 0.5%
- Dual Telescoping Receiver Antennas

- Frequency Response: 50 Hz - 16 kHz
- 8 Volume Controls (1 for Each Channel)
- Receiver Dimensions Without Rack
- Mount: 1.8" x 16.5" x 8.7"



PDWM2400

Wireless Dual Channel UHF Microphone System With 2 Microphones

Receiver

- UHF system is perfect for large Events
- Foldable antennas
- Independent volume control for each microphone
- Power indicators for each microphone
- Sensitivity: 80dB
- Signal-to-Noise: > 80 dB
- Image Rejection: > 50dB
- Audio Frequency Response: 80-12000HZ

- System Distortion: **Microphone**
- Mute switch lets you cut the power at the Touch of a button
- Maximum Deviation Range: 35 KHz (Max)
- Frequency Stability: $\pm 0.005\%$
- RF Output Power: 40dB
- Current Consumption: <50mA
- Operate Range: 160 - 200 ft.
- Battery: 9V*2



PDWM2600

Dual UHF Wireless Microphone System

- Professional Dual UHF
- Two Microphones Included
- Power On/Standby/Off Switch
- Audio Mute Circuitry For Quiet Operation
- Advanced Companding Circuitry
- Dual RF Indicators
- Dual AF Level Meters
- Dual Volume Controls

- 1/4" & XLR Mixed Unbalanced Outputs
- Operation range: Up To 150 ft.
- 1/4" Audio Cable Included
- 110V/220V selectable
- Half Space Rack Mountable
- Rack Ears Included
- Dimensions: 8.4" x 5.3" x 1.8"
- Microphone Runs On AA Batteries



PDWM2800

Professional UHF Wireless Microphone System With 2 Microphones

Receiver

- Rack mountable UHF system is perfect for large Events
- Foldable antennas
- Independent volume control for each microphone
- LCD display shows frequency of each microphone
- Sensitivity: 80dB
- Signal-to-Noise: >80 dB
- Image Rejection: >60dB
- Audio Frequency Response: 80-12500HZ
- System Distortion: **Microphone**

- On/off switch for simple operation
- Ergonomic design fits the hand perfectly
- Color-coded mics for easy identification
- Maximum Deviation Range: 50 KHz (Max)
- Frequency Stability: $\pm 0.005\%$
- RF Output Power: 40dB
- Current Consumption: <100mA
- Operate Range: 200 - 260 ft.
- Battery: 1.5V*2 AA



PDWM3300

Wireless Professional UHF Dual Channel Microphone System With 2 Microphones

Receiver

- Rack mountable UHF system is perfect for large Events
- Foldable antennas
- Independent volume control for each microphone
- LCD display with relevant information
- Frequency Range: 614-698MHz
- Adjustable frequency For adding more Mic's
- Sensitivity: 90dB
- Signal-to-Noise: >90 dB
- Image Rejection: >80dB

- Audio Frequency Response: 75-14500HZ
- System Distortion: **Microphones**
- On/off switch for simple operation
- Ergonomic design fits the hand perfectly
- Maximum Deviation Range: 60 KHz (Max)
- Frequency Stability: $\pm 0.005\%$
- RF Output Power: 40dB
- Current Consumption: <100mA
- Operate Range: 200 - 260 ft.
- Battery: 1.5V*2 AA



PDWM3500

Professional UHF Dual Channel Wireless Microphone System with Adjustable Frequency

- System Distortion: <1%
- Image Rejection: >80dB
- Frequency Range: 614-698MHz
- Current Consumption: < 400mA
- Power supply: DC12V~17V/600MA
- Sensitivity: <2Uv (12dB SINAD)
- Audio Output Level: 800mV(6000)
- Audio Frequency Response: 75-14500HZ
- LCD display with relevant information
- Adjustable frequency For adding more Mic's
- Dynamic Range: >90dB
- Signal-to-Noise: >90 dB
- Rack mountable UHF system is perfect for large Events
- Foldable antennas
- Independent volume control for each microphone



NEW!
for 2013

PDWM3700

Professional UHF Dual Channel Wireless Microphone System with Adjustable Frequency

- System Distortion: <1%
- Image Rejection: >80dB
- Frequency Range: 614-698MHz
- Current Consumption: < 400mA
- Power supply: DC12V~17V/600MA
- Sensitivity: <2Uv (12dB SINAD)
- Audio Output Level: 800mV(6000)
- Audio Frequency Response: 75-14500HZ
- LCD display with relevant information
- Adjustable frequency For adding more Mic's
- Dynamic Range: >90dB
- Signal-to-Noise: >90 dB
- Rack mountable UHF system is perfect for large Events
- Foldable antennas
- Independent volume control for each microphone



NEW!
for 2013

PDWM3800

Professional Rack Mount Dual Channel 2.4G Wireless Handheld Microphone System

- Two Handheld Microphones
- Strong anti-interference, many sets could be used at same time
- Two LCD screens on Receiver
- 1/4" mixed input, 2 XLR individual balance inputs
- Carrier Frequency: 18-20KHz
- Frequency spread: ADFHSS, 1330 times/second
- Transmitting power: Max (18dBm3mW);10dBm (10mW)
- Dynamic Range: 120dB
- Harmonic distortion + Noise: 1%(20Hz to 20kHz)
- S/N Ratio: >90dB (20Hz TO 20kHz)
- Sensitivity: -50dB
- Output delay: 10-30ms (selectable)
- Digital channel: Two way UART interface, Baud rate: 9600bps.



NEW!
for 2013

PDWM4650

Rack Mount 4 Channel Desktop Conference UHF Wireless Microphone System

- RF indicators
- AF Level meters
- S/Noise ratio: =110dB
- Input Sensitivity: -90dB
- Working distance: 50-80 m
- Individual Volume Control
- On/Off Broadcasting Switch
- Frequency Stability: ±10ppm
- Mobile Anti-interference cartridge
- Volume Control on meeting microphone
- Battery requirement: 2 X 1.5V (AA size)
- 1/4" mixed input, 1/4" individual input, 1 XLR mixed balance input.
- Carrier Frequency: 470-608 or 614-698 MHz (FCC range)
- Selectable Channels: 1 channel per microphone
- Power supply: 110V/220V
- Audio Digital Interface: 12S output, 44.1k sampling, 24 bit PCM
- Working Distance: 50-80 m
- Battery Requirement: 2 X 1.5V (AA size)
- Power supply: 110V/220V



NEW!
for 2013

PDWM4700

Professional Rack Mount Dual Desktop UHF Selectable Frequency Wireless Microphone System

- S/Noise ratio: =110dB
- Power supply: 110V/220V
- Individual Volum Control
- On/Off Broadcasting Switch
- Two LCD screens on receiver
- Frequency Stability: ±0.005%
- Working distance: 50-100 Meters
- LCD screen on meeting microphone
- Mobile Anti-interference cartridge
- Input Sensitivity: -12dB (80dB S/N)
- Battery requirement: 2 X 1.5V (AA size)
- IR SYNC UHF Selectable Wireless Microphone
- 1/4" individual input, 1 XLR mixed balance input
- Selectable Channels: 200 channels per microphone
- Carrier Frequency: 470-608 or 614-698 MHz (FCC range)



NEW!
for 2013

PMP10 Mini Handheld Megaphone Bull Horn Voice Amplifier

- Output: 10 Watts
- Battery Light Indicators
- Can Be Heard Up To 700 Feet Away
- Adjustable Volume Control and Wrist Strap
- Requires 3 AAA Batteries (Not Included)
- Dimensions: Diameter 3 1/4" X Length 5 3/8"
- Weight: 0.46 Lbs



PMP20 Compact Professional Power Megaphone

- Used by U.S. Armed Forces
- For Indoor/Outdoor Use
- Maximum Power Output: 20 Watt
- 2 Audio Functions: Voice & Siren Modes
- Voice Mode: Amplifies your voice as spoken into the microphone
- Siren Mode: Amplifies an alert/siren tone through the megaphone speaker
- Ergonomic Pistol Grip and Light-Weight Chassis
- Battery Powered by 4 x "C" Type Batteries (1.5V), Not Included
- Dimensions: Diameter 5.4" x Length 8.6"
- 1/4 Mile Range
- Weight: 1.5 Lbs.

NEW!
for 2013



PMP30 Professional Megaphone / Bullhorn with Siren

- Power: 30 Watts
- 800 Yard Range
- Used By U.S. Army, Navy, Air Force And Marines
- For Indoor/Outdoor Use
- Variable Volume Control
- Tough Housing
- Built-In Siren
- Uses 4 X D Batteries (Not Included)
- Dimensions: Diameter 6 1/4 X Length 10
- Weight: 1.15 Lbs



PMP35R Professional Megaphone / Bullhorn w/ Siren & Voice Recorder

- Voice Recording Capabilities
- 10 Second Integrated Audio Memory
- Repeat Recorded Audio With Ease
- Power: 30 Watts
- 800 Yard Range
- Used By U.S. Army, Navy, Air Force And Marines
- For Indoor/Outdoor Use
- Variable Volume Control
- Tough ABS Housing
- Built-In Siren
- Uses 4 X D Batteries (Not Included)
- Dimensions: 6.25"H x 6.25"W x 10"L
- Weight: 1.15 Lbs



PMP37RLE Professional Megaphone / Bullhorn with Siren & LED Lights

- Power: 30 Watts
- 800 Yard Range
- Used By U.S. Army, Navy, Air Force And Marines
- For Indoor/Outdoor Use
- Variable Volume Control
- Tough Housing
- Built-In Siren
- Uses 4 X D Batteries (Not Included)
- Dimensions: Diameter 6 1/4 X Length 10
- LED Lights & LED Light Mode Function
- Weight: 1.15 Lbs

NEW!
for 2013



PMP38R Professional Lithium Rechargeable Batteries Megaphone 30 Watt Megaphone / Bullhorn with Siren

- 30 Watts Power Peak Rechargeable
- Lithium Battery (Charger Included)
- Battery powered by 4 x D Batteries, Not Included
- 10 Seconds Integrated Audio Memory
- Record and Replay Audio Function
- 3 Audio Modes: Record, Siren, and Talk
- Ergonomic Pistol Grip and Light-Weight Chassis
- Used by U.S. Armed Forces
- For Indoor/Outdoor Use
- 800 Yard Range
- Dimensions: Diameter 6 1/4" x Length 10"

NEW!
for 2013



PMP40 Professional Megaphone / Bullhorn w/Siren and Handheld Mic

- Powers Up to 40 Watts
- 1000 Yard Range
- Used By U.S. Army, Schools, And More
- For Indoor/Outdoor Use
- Variable Volume Control
- Tough Housing
- Built-In Siren
- Uses 6 X D Batteries, Not Included
- Dimensions: Diameter 8" X Length 13 1/8"
- Weight: 2.20 Lbs



PMP45R Professional Dynamic Megaphone With Recording Function/Detachable

- Powers Up to 40 Watts
- 10 Second Integrated Audio Memory
- Replay and Recording Audio Function
- 1000 Yard Range
- Used By U.S. Army, Schools, And More
- For Indoor/Outdoor Use
- Variable Volume Control
- Tough Housing
- Built-In Siren
- Operates by Rechargeable Batteries Included or 6 X D Batteries (Not Included)
- Dimensions: Diameter 8" X Length 13 1/8"
- Weight: 2.70Lbs



PMP43IN 40 Watts Professional Megaphone / Bullhorn w/Siren and 3.5mm Aux-In

- Up to 40 Watts Power
- 1000 Yard Range
- Used By U.S. Army, Schools, And More
- For Indoor/Outdoor Use
- Variable Volume Control
- Tough Housing
- Built-In Siren
- Plug In Any External Source With 3.5mm Aux-In Jack -- Perfect for iPod/iPhone
- Uses 6 X D Batteries, Not Included
- Dimensions: Diameter 8" X Length 13 1/8"
- Weight: 2.20 Lbs



PMP48IR Professional Megaphone / Bullhorn w/Siren and Handheld Mic

- Power 40 Watts Peak Plug in Any External Source w/ 3.5mm Aux-In Jack
- Rechargeable Lithium Battery (Charger Included)
- Battery powered by 6 x D Batteries, Not Included
- 10 Seconds Integrated Audio Memory
- Record and Replay Audio Function
- 3 Audio Modes: Record, Siren, and Talk
- Ergonomic Pistol Grip and Light-Weight Chassis
- Used by U.S. Armed Forces
- For Indoor/Outdoor Use
- 1,000 Yard Range
- Dimensions: Diameter 8" x Length 13 1/8"

NEW!
for 2013



PMP50 Professional Piezo Dynamic Megaphone

- Powerful Piezo Driver And Large Bell Diameter For Projection Range Up To One Mile
- 2 Modes Talk And Siren
- For indoor/outdoor use
- Variable volume control
- Ergonomic Pistol Grip And Light Weight Chassis
- Powered By 8 x C batteries, not included
- Dc 12v 2.5Amp please check the polarity of the plug the center and the outside contacts Power Supply (Not Included)
- Dimensions: diameter 9" x length 13 3/4"
- Weight: 2.86 lbs



PMP53IN 50 Watts Professional Piezo Dynamic Megaphone w/3.5mm Aux-In For

- Powerful Piezo Driver And Large Bell Diameter For Projection Range Up To One Mile
- 2 Modes: Talk And Siren
- For Indoor/Outdoor Use
- Variable Volume Control
- Plug In Any External Source With 3.5mm Aux-In Jack -- Perfect for iPod/iPhone
- Ergonomic Pistol Grip And Lightweight Chassis
- Powered By 8 x C Batteries - Not Included
- Runs On DC 9v Power Supply - Not Included
- Dimensions: Diameter 9" x Length 13 3/4"



PMP55R Professional Piezo Dynamic Megaphone With Recording Function & Re-

- Powers Up to 50 Watts
- Powerful Piezo Driver And Large Bell Diameter
- Projection Range Up To One Mile
- 10 Second Integrated Audio Memory
- Replay and Recording Audio Function
- 3 Modes Talk, Record and Siren
- For indoor/outdoor use
- Variable volume control
- Ergonomic Pistol Grip And Light Weight Chassis
- Operates by rechargeable batteries included or 8 x C Batteries (not Included)
- DC 12V Power Supply (Not Included)
- Dimensions: diameter 9" x length 13 3/4"
- Weight: 3.72 lbs



PMP58U Professional Piezo Dynamic 50 Watts Megaphone With USB Function

- Powerful Piezo Driver and Large Bell Diameter For Projection Range Up To One Mile
- 2 Modes Talk And Siren
- For Indoor/Outdoor Use
- Variable Volume Control
- Ergonomic Pistol Grip And Light Weight Chassis
- USB Input to Play Your Music And Recordings
- Power Output 50 Watts
- Powered By 8 X C Batteries, Not Included
- DC 12v 2.5Amp please check the polarity of the plug the center and the outside contacts Power Supply (Not Included)
- Dimensions: Diameter 9" X Length 13 3/4"
- Weight: 2.86 Lbs



PMP591R Professional Piezo Dynamic Megaphone W/ Talk And Siren

- Power 50 Watts Peak
- Plug in Any External Source w/ 3.5mm Aux-In Jack
- Rechargeable Lithium Battery (Charger Included)
- Battery powered by 8 x D Batteries, Not Included
- 10 Seconds Integrated Audio Memory
- Record and Replay Audio Function
- 3 Audio Modes: Record, Siren, and Talk
- Ergonomic Pistol Grip and Light-Weight Chassis
- Used by U.S. Armed Forces
- For Indoor/Outdoor Use
- 1,200 Yard Range
- Dimensions: Diameter 9" x Length 13 3/4"

NEW!
for 2013



PMP57LIA Professional Piezo Dynamic Megaphone W/ Talk And Siren

- Used by U.S. Armed Forces
- For Indoor/Outdoor Use
- Maximum Power Output: 50 Watt
- 10 Seconds Integrated Audio Memory
- Built-in SD & USB Flash Memory Card Readers
- Ergonomic Pistol Grip and Light-Weight Chassis
- Rechargeable Lithium Battery (Charger Included)
- Battery Powered by 8 x "C" Batteries, Not Included
- 6 Audio Functions Including Talk, Siren & USB/SD
- Comes with Lithium Rechargeable Battery - Lasts up to 16 Hours
- Plug in MP3 Players or External Devices to the 3.5mm Aux-In Jack
- Dimensions: Diameter 9.44" x Length 13.77"
- 1,200 Yard Range
- Weight: 3.5 Lbs.



PAMP75 150 Watts Portable Amplifier Loudspeaker PA System Microphone Included

- 1/4" Mic Sockets, Aux Input Is 6.35mm
- 1 Handheld Cardioid Dynamic Mic
- Powerful 150 Watt Pa Reverberant Horn Delivers 108db Sound Pressure Level over the 450 Hz - 4 KHz Audio Range
- Reach Crowds Up To 3000
- Covers The Length Of A Football Field
- Great for Athletic Events
- 110V AC Adapter



PWMA80UFM 100 W Portable PA System w/ Included Wireless Lavalier Microphone

- Wireless Lavalier Microphone With Belt Clip Included
- Charges In 4 Hours
- Works For 8 Hours On A Full Charge
- Plays MP3s From Micro SD Card or USB Stick
- FM Radio
- 3.5mm Aux-In Jack For Digital Music Player, iPod, iPhone, etc.
- 3.5mm Aux-Out Jack - Connect To A More Powerful Amp
- Max Output: 100 W
- Frequency Response: 200 Hz-15 KHz
- Power Consumption: 150 mA
- Battery Capacity: 1800 mA Lithium
- Material: ABS Plastic
- Dimensions: 6.5" x 4.5" x 2.8"



PWMA50S-PWMA50W-PWMA50B

50 Watt Portable, Waist-Band Portable PA System With Headset Mic

- Small Super Powerful Voice Amplifier
- Used by Teachers, Coaches, Tour Guides, Presentations, US Army
- Built In Rechargeable Lithium Batteries That Last Up To 12 Hours Of Continuous Use Before Needing A Charge
- Projection Range Up To 1/2 Mile
- Includes Headset Microphone
- AUX Input For MP3 Player Or Ipad
- Frequency Response: 100hz \pm 13db1khz \pm 1db
- Current Consumption: 150ma
- Charging Time: 6 Hours
- Speaker Sensitivity: 53 Dbv/A \pm 3 Db
- Unit Includes Charger Belt Clip, Adjustable Waist Band Strap,
- Rechargeable 7.4 Volt Lithium Battery

- Colors: Silver, Black, White
- Speaker Dimensions 3.86" X 3.62" X 1.85"
- Weight: 0.88Lbs



PWMA50W



PWMA50S



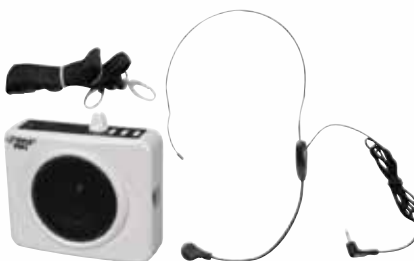
PWMA50B

PWMA60UB-PWMA60US-PWMA60UW

50 Watt Portable, USB Waist-Band Portable PA System With Headset

- Listen to Your Music or your recordings W/ the USB Input
- Unit Includes Charger Belt Clip, Waist Band Strap
- Small Super Powerful Voice Amplifier
- Used by Teachers, Coaches, Tour Guides, US Army
- Built In Rechargeable Lithium Batteries That Last Up To 12 Hours Of Continuous Use Before Needing A Charge
- Projection Range Up To 1/2 Mile
- Includes Headset Microphone
- AUX Input For MP3 Player Or Ipad
- Frequency Response: 100hz \pm 13db1khz \pm 1db
- Current Consumption: 150ma
- Charging Time: 6 Hours
- Speaker Sensitivity: 53 Dbv/A \pm 3 Db
- Rechargeable 7.4 Volt Lithium Battery

- Colors Silver, White, Black
- Speaker Dimensions 3.86" X 3.62" X 1.85"
- Weight: 0.88Lbs



PWMA60UW



PWMA60US



PWMA60UB

PWMA150

Portable PA Wireless Speaker System Amplifier With Belt Pack Lavalier/ Headsets w/Two Microphone Inputs

- Ultra-Compact, Portable PA System Ideal For Business Meetings, Tour Guides, Classroom Activities, And Various Other Applications
- Wireless Belt Pack Lavalier/ Headset Mic Included • Full-Range Loudspeaker With Enormous Power And Incredible Sonic Performance In A Super-Light Package

- Built-In Rechargeable Batteries With 3 Hours Life - Recharges Completely In Just 7 Hours
- Designed Carrying Handle For Effortless Portability
- 1 1/4" Mic Input and 1 Aux 3.5mm Output
- Weight: 5.52 LBS
- Powers by AC 110V
- Dimensions: 11.23"L, 6.11"W 7.1"H



PWMA160

Dual Channel 400 Watt Wireless PA System w/USB/SD and 2 VHF Wireless Microphones (1 Lavalier, 1 Handheld)

- 8 Ohm Impedance
- Dual Channel System
- 3.5mm Aux Input Jack For iPod MP3 Players
- USB, SD MMC Memory Card Readers
- 6-Inch Full Range Speaker
- Internal Rechargeable Battery

- Total Power Output: 400 Watt
- Battery Indicator Lights
- Mics Included: 1 Handheld, 1 Headset/Lavalier
- 110/220 V Switchable



PWMA170

Dual Channel 400 Watt Wireless PA System W/USB/SD/MP3, 2 VHF Wireless Microphones (1 Lavalier, 1 Handheld)

- 6" Full Range Speaker
- 400 Watts Peak Power
- 8 Ohm Impedance
- USB/SD/MMC Card Reader Function
- LCD Card Reader Display For Number of song & Play Time
- Internal Rechargeable Battery
- 3.5mm Input Jack With Cable

- 1 Mic Inputs and 1 Guitar Input
- Bass/Treble/Echo Control on Main Channel
- Includes Two Wireless Microphones: VHF Handheld Mic and Lavalier/Headset Mic
- Mic, MP3, Power, and Charging Indicator LEDs
- DC 12V Input For Car Use
- 110V/220V Switchable



PCMX2401 Battery Powered Portable PA System W/Ipod Docking Station

- Portable PA System
- Powered By Internal Rechargeable Battery
- Microphone Included
- Line/ MIC Input With Volume Control
- RCA Input
- Line Output
- Ipod Docking station
- Master Control
- Built-In 7 AH Rechargeable Battery
- Telescoping Handle & Caster Wheels
- 400 Watts Peak Power .
- 35mm Speaker Stand Mount
- 2 Way Full Range Speaker
- 110/220V Switchable
- Ipod Not Included
- Size: 18.52"H x 15.5"W x 11.5"D



PCMX260MB Battery Powered Portable PA System w/USB/SD/MP3 Inputs(Microphone Included)

- Portable PA system
- Powered By Internal Rechargeable Battery
- Microphone Included
- USB 2.0/ SD Card Terminal And LCD
- Line/ MIC Input with Volume Control
- RCA Input
- Line Output
- Master Control
- Built-In 7 AH Rechargeable Battery
- Telescoping Handle & Caster Wheels
- 200 Watts Peak Power
- 35mm Speaker Stand Mount
- 2 Way Full Range Speaker
- Heavy-Duty Aluminum Construction
- 1-3/8" PA Speaker Stand Mountable
- Professional Quality Microphone Included
- 110/220V Switchable
- Size: 18.52"H X 15.5"W X 11.5"D



PCMX265B Portable PA System with Rechargeable Battery, USB Port, SD Slot, DJ Controls & Aux Inputs

- Master Gain Control
- 110/220 V Switchable
- Battery Level Indicator
- Peak Power: 400 Watt MAX
- Each Input Has Independent Gain Control
- Play MP3 Files From SD Card or USB Stick
- One 1/4" Jack For Instrument Or Microphone
- Standard Pole Mount: 3.15" Depth, 1.40" Diameter
- Internal Rechargeable Battery Lasts Up To 12 Hours
- One Combo XLR/TRS (1/4") Jack for Balanced Mic
- Easily Navigate Music Folders Using Built-In Controls
- Auxiliary RCA Jacks for External Music Player (CD Player, iPod)
- Powerful DJ Controls, Including Cue, Reverse, Loop, Pitch Control
- Link Output: Connect to External Speaker Via 1/4" Jack
- Dimensions: 13.8" W X 16.9" H X 9.64" D



PCMX265W Battery Powered Portable PA System With USB/SD, DJ Controls, And Aux Inputs

- Internal Rechargeable Battery Lasts Up To 12 Hours
- One Combo XLR/TRS (1/4") Jack For Balanced Microphone
- One 1/4" Jack For Instrument Or Microphone
- Auxiliary RCA Jacks For External Music Player (CD Player, iPod)
- Play MP3 Files From SD Card Or USB Stick
- Easily Navigate Folders Of Music Using The Built-In Controls
- Powerful DJ Controls, Including Cue, Reverse, Loop (In, Out, Re-Loop), Pitch Control
- Each Input Has Its Own Independent Gain Control
- Master Gain Control
- Battery Level Indicator On Back
- Link Output To Connect To An External Speaker Via 1/4" Jack
- Peak Power: 400 W MAX
- Standard Pole Mount: 3.15" Depth, 1.40" Diameter
- 110/220 V Switchable
- Dimensions: 13.8" W X 16.9" H X 9.64" D
- Color: White



PWMA100 Rechargeable Portable PA System with Wireless MIC

- Built-In 12 V 1.2A Rechargeable batteries
- Built-In one Channel VHF Wireless Receiver
- Wireless Handheld Mic
- 1 MIC Input
- Separate Wired MIC & Wireless MIC Volume Controls
- REC Out
- Power, RF & Charge LED Indicators
- Power ON/OFF Switch
- AC 120V / 60HZ/
- DC12~15V For Car Plug Charger(Adapter Not Included)
- Power Output: 80 Watts
- Available Frequencies (Hz): Set 1 - 201.15, 180.8 / Set 2 - 212.6, 190.1 / Set 3 - 214.2, 193.0 / Set 4 - 215.5, 174.8
- Operating Range: Up to 100Ft
- Color.White
- Dimensions:6.9"W x 4.3"D x 9.7"H
- Weight: 9.7lb



PWMA200

Rechargeable Portable PA System with Wireless Lavalier/Headset MIC

- Built-in 12 V 1.2A Rechargeable batteries
- Built-in One Channel VHF Wireless Receiver
- Wireless Lavalier/Headset MIC
- 1 Bonus Wired Microphone Included
- FM Radio
- 1 Microphone Input
- Separate Wired MIC & Wireless MIC Volume Controls
- REC Line Out
- Power, RF & Charge LED Indicators
- Power ON/OFF Switch
- AC 120V / 60HZ/
- DC12~15V For Car Plug Charger (Adapter Not Included)
- Power Output: 80 Watts
- Frequency Range: 160 ~ 270 MHz
- Operating Range: Up to 100Ft
- Color:Black
- Dimensions: 7.1"W x 4.3"D x 11.8 H
- Weight: 9.7lb



PWMA600

100 Watt Wireless Battery Powered PA System

- Unit Powered by Internal Rechargeable Battery Pack
- XLR 1/4" Combo Mic Input
- Stereo RCA Aux Input and Output
- Built In Recharger for 9V Mic Battery
- Independent Volume Gain for Each Input
- Bass and Treble Controls
- On Air, Charge & Power LED Indicators
- Wired and Wireless Handheld Mics Included
- 6.5" Full-Range Speaker
- 50W RMS, 100W Peak Power
- Unit Battery Life: >4 Hours
- Mic Battery Life: >5 Hours
- Operation Range: 100 Feet
- Ported Enclosure for Increased Bass Response
- Carry Handle For Easy Transport
- Operating Frequency: 228.10 MHz
- 110/220 Voltage Switchable
- Dimensions: 10.6" x 7.9" x 6.2"
- Weight: 17.6 lbs



PWMA3600

200 Watt Wireless Battery Powered PA System

- Unit Powered by Internal Rechargeable Battery Pack
- 3 Channel Mixer
- Two XLR 1/4" Combo Mic Inputs
- Stereo RCA Aux Input and Output
- Binding Post Output for External Speaker
- Independent Volume Gain for Each Input
- Master Volume, Bass and Treble Controls
- On Air, Charge & Power LED Indicators
- Wireless Handheld Mic Included
- 8" Woofer with 2.5" Compression Tweeter
- 100W RMS, 200W Peak Power
- Unit Battery Life: >4 Hours
- Mic Battery Life: >5 Hours
- Operation Range: 90 Feet
- Ported Enclosure for Increased Bass Response
- Carry Handle
- 35mm Speaker Stand Mount
- Frequency Response: 100Hz-15KHz
- 110/220 Voltage Switchable
- Dimensions: 23.8" x 10.24" x 13.39"
- Weight: 30.54



PWMA230

200W VHF Wireless Battery Powered PA System

- Unit Powered by Internal Rechargeable Battery Pack
- 2 Mic, 1 Guitar, and 1 Audio 1/4" Inputs
- Echo, Bass and Treble Controls
- RF, Charge, Low Batt & Power LED Indicators
- Dynamic Wireless Mic w/ 3 Position Power Switch & LED
- Operation range: 100 ft.
- 8" Full range Speaker
- 100W RMS, 200W Peak Power
- Unit Battery Life: Approx. 5 Hours
- Mic Battery Life: Approx. 45 Hours
- Ported Enclosure for Increased Bass Response
- Telescoping Handle & Caster Wheels
- 35mm Speaker Stand Mount
- Operating Frequency: 177-205 MHz
- 110/220 Voltage Switchable
- Weight: 26.5 lbs.



PWMA260

300 Watt Wireless Rechargeable Portable PA System With Lavalier Microphone

- 8" Full Range Woofer
- 300 Watts Peak Power
- Includes Wireless Lavalier Microphone
- 2 Mic Input and 1 Guitar Input
- 1 Audio Input For Any External Audio Device
- Stereo RCA Output On Rear Pannel
- 1/4" Output On Front Panel
- Portable Enclosure with Telescoping Handle and Caster Wheels
- 35mm Speaker Stand Mount Hole
- RF, Charge, Low Battery, and Power LED Indicators
- Dimensions:10.6" x 9.3" x 14.6"
- 110V/220V Switchable



PWMA330 300 Watt VHF Wireless Battery Powered PA System W/Echo

- Unit Powered By Internal Rechargeable Battery Pack
- One VHF Wireless Mic With FCC Certificate
- 2 Mic, 1 Guitar And 1 Audio 1/4" Input
- One 6.35mm Male To 3.5mm Stereo Female Adaptor
- Echo, Bass And Treble Controls
- RF, Rechargeable, Low Batt And Power LED Indicator
- Handheld Wireless Mic With 3 Position Power Switch
- Operation Range: 100ft
- 8" Full Range Speaker
- 150W RMS, 300W Peak Power
- Unit Battery Life: Approx. 5 Hours
- Mic Battery Life: Approx. 45 Hours
- Ported Enclosure For Increased Bass Response
- Telescoping Handle & Caster Wheels



PWMA370 300 Watt Dual Channel Wireless Rechargeable Portable PA System With Handheld Mic

- 8" Full Range Woofer
- 300 Watts Peak Power
- Includes 1 Wireless VHF Handheld Microphone and 1 Lavalier/Headset Microphone
- 2 Mic Inputs/ 1 Guitar Input
- 1 Audio Input For Any External Audio Device
- Stereo RCA Output
- 1/4" Output On Front Panel
- 35mm Speaker Stand Mount Hole
- Portable Enclosure with Telescoping Handle and Caster Wheels
- RF, Charge, Low Battery, and Power LED Indicators
- Dimensions: 10.6" x 9.3" x 14.6"
- 110V/220V Switchable



PWMA430U 300 Watt Wireless Rechargeable Portable PA System With FM/USB/SD

- 8" Full Range Woofer
- 300 Watts Peak Power
- USB/SD Card Reader
- LCD Card Reader Display For Number of song & Play Time
- FM Radio With Frequency Display, Auto Scan, Presets
- Portable Enclosure with Telescoping Handle and Caster Wheels
- 2 Microphone Inputs & Guitar Inputs
- Audio 1/4" Input For Ipod/Mp3 Player
- Bass and Treble Controls
- Stereo RCA Output On Rear Pannel
- 35mm Speaker Stand Mount Hole
- 1/4" Output On Front Panel
- RF, Charge, Low Battery, and Power LED Indicators
- Dimensions: 10.6" x 9.3" x 14.6"
- 110V/220V Switchable



PWMA860U 500W VHF Wireless Portable PA System /Echo W/Ipod Dock

- Docking System Suitable For Nano & Classic Ipod
- Unit Powered By Internal Rechargeable Battery Pack
- One VHF Wireless Mic With FCC Certificate
- 2 Mic, 1 Guitar And 1 Audio 1/4" Input
- One 6.35mm Male To 3.5mm Stereo Female Adaptor
- Echo, Bass And Treble Controls
- RF, Rechargeable, Low Batt And Power LED Indicator
- Handheld Wireless Mic With 3 Position Power Switch
- Operation Range: 100ft
- 8" Woofer And 3" Compression Tweeter
- 250W RMS, 500W Peak Power
- Unit Battery Life: Approx. 5 Hours
- Mic Battery Life: Approx. 45 Hours
- Ported Enclosure For Increased Bass Response
- Telescoping Handle & Caster Wheels
- Operating Frequency: 169-216mhz



PWMA890U 500 Watt Dual Channel Wireless Rechargeable Portable PA System

- 8" Woofer With Tweeter
- 500 Watts Peak Power
- Includes 1 Wireless VHF Handheld Microphone and 1 Wireless Lavalier/Headset Microphone
- iPod/iPhone Dock Charges Device and Plays Music
- USB/SD Card Reader For Digital Music
- LCD Card Reader Display For Number of song & Play Time
- 2 Microphone Inputs and 1 Guitar Inputs
- 1 Audio Inputs 1/4" For Any External Audio Device
- Stereo RCA Output on Rear Pannel
- 1/4" Output On Front Panel
- 3.5mm Retractable Cable for Auxillary Input Compatible With Any Digital Music Player
- Portable Enclosure with Telescoping Handle and Caster Wheels
- 35mm Speaker Stand Mount Hole
- RF, Charge, Low Battery, and Power LED Indicators
- Dimensions: 10.6" x 9.3" x 17.5"
- 110V/220V Switchable



PWMA9301

600 Watt VHF Wireless Portable PA System/Echo W/Ipod Dock

- Docking System Suitable For Nano & Classic Ipod
- Unit Powered By Internal Rechargeable Battery Pack
- One VHF Wireless Mic With FCC Certificate
- 2 Mic, 1 Guitar And 1 Audio 1/4" Input
- One 6.35mm Male To 3.5mm Stereo Female Adaptor
- Echo, Bass And Treble Controls
- RF, Rechargeable, Low Batt And Power LED Indicator
- Handheld Wireless Mic With 3 Position Power Switch & LED
- Operation Range: 100ft
- 8" Woofer
- 300W RMS, 600W Peak Power
- Unit Battery Life: Approx. 5 Hours
- Mic Battery Life: Approx. 45 Hours
- Ported Enclosure For Increased Bass Response
- Telescoping Handle & Caster Wheels
- Operating Frequency: 169-216mhz



PWMA940BT1

600 Watts VHF Wireless Portable PA System w/Microphone,i-Pod Dock & Bluetooth

- Docking System Suitable for Most Ipods
- Bluetooth Audio Connectivity For All Phones
- Unit Powered by Internal Rechargeable Battery Pack
- One VHF wireless Mic with FCC Certificate
- 2 Mic, 1 Guitar and 1 Audio 1/4" Input
- One 6.35mm Male to 3.5mm Stereo Female Adaptor
- Echo, Bass and Treble Controls
- RF, Recharge, Low Batt and Power LED Indicators
- Handheld Wireless Mic with 3 Position Power Switch & LED
- Operation Range: 100ft
- 8" Woofer and 3 Compression Tweeters
- 300W RMS, 600W Peak Power
- Unit Battery Life: Approx. 5 Hours
- Mic Battery Life: Approx. 45 Hours
- Ported Enclosure for Increased Bass Response
- Telescoping Handle & Caster Wheels
- Operating Frequency: 169-216MHz
- 110/220 Voltage Switchable
- Dimension: 10.6"x 9.3"x 14.6"



PWMA970

300 Watt Dual Channel Wireless Rechargeable Portable PA System

- 8" Full Range Woofer
- 300 Watts Peak Power
- Includes 2 Wireless VHF Handheld Microphones
- iPod/iPhone Dock Charges Your Device and Plays Music
- USB/SD Card Reader For Digital Music
- FM Radio With Auto Scan and Presets
- LCD Card Reader Display For Number of song & Play Time
- 2 Mic Inputs/1 Guitar Input
- 1 Audio Input For any External audio Device
- Stereo RCA Output
- 1/4" Output On Front Panel
- 3.5mm Retractable Cable for Auxillary Input Compatible With Any Digital Music Player
- 35mm Speaker Stand Mount Hole
- Portable Enclosure with Telescoping Handle and Caster Wheels
- RF, Charge, Low Battery, and Power LED Indicators
- Dimensions: 10.6" x 9.3" x 14.6"
- 110V/220V Switchable



PWMA1050

800 Watt VHF Wireless Battery Powered Pa System W/Echo/Ipod/MP3 Input Jack

- Ipod/Mp3 Input Jack With A 3.5mm Cable
- Unit Powered By Internal Rechargeable Battery Pack
- One Vhf Wireless Mic With Fcc Certificate
- 2 Mic, 1 Guitar And 1 Audio 1/4" Input
- One 6.35mm Male To 3.5mm Stereo Female Adaptor
- Echo, Bass And Treble Controls
- Rf, Rechargeable, Low Batt And Power Led Indicator
- Handheld Wireless Mic With 3 Position Power Switch & Led
- Operation Range: 100ft
- 10" 3 Way Woofer, Mid And Tweeter
- 400w Rms, 800w Peak Power
- Unit Battery Life: Approx. 5 Hours
- Mic Battery Life: Approx. 45 Hours
- Ported Enclosure for Increased Bass Response
- Telescoping Handle & Caster Wheels
- Operating Frequency: 169-216MHz



PWMA10801

800 Watt VHF Wireless Portable PA System/Echo w/iPod Dock

- Ipod/MP3 Input Jack with a 3.5mm Cable
- Docking System Suitable for Nano & Classic iPod
- Unit Powered by Internal Rechargeable Battery Pack
- One VHF Wireless Mic with FCC Certificate
- 2 Mic, 1 Guitar and 1 Audio 1/4" Input
- One 6.35mm Male to 3.5mm Stereo Female Adaptor
- Echo, Bass and Treble Controls
- RF, Rechargeable, Low Batt and Power LED Indicator
- Handheld Wireless Mic with 3 Position Power Switch & LED
- Operation Range: 100ft
- 10" Woofer and Mid and Tweeter
- 400W RMS, 800W Peak Power
- Unit Battery Life: Approx. 5 Hours
- Mic Battery Life: Approx. 45 Hours
- Ported Enclosure for Increased Bass Response
- Telescoping Handle & Caster Wheels
- Operating Frequency: 169-216MHz
- 110/220 Voltage Switchable



PWMA1090UI 800 Watt Dual Channel Wireless Rechargeable Portable PA System

- 10" Three-Way Speaker With Woofer, Mid-Range, and Tweeter
- 800 Watts Peak Power
- Includes 1 Wireless VHF Handheld Microphone and 1 Wireless Lavalier/Headset Microphone
- iPod/iPhone Dock Charges Your Device and Plays Music
- USB/SD Card Reader For Digital Music
- LCD Card Reader Display For Number of song & Play Time
- FM Radio With Auto Scan and Presets
- 3.5mm Retractable Cable for Auxillary Input
- Compatible With Any Digital Music Player
- Stereo RCA Output and 1/4" Output On Front Panel
- 2 Microphone Inputs and 1 Guiatr Inputs
- 1 Audio Input
- Portable Enclosure with Telescoping Handle and Caster Wheels
- 35mm Speaker Stand Mount Hole
- RF, Charge, Low Battery, and Power LED Indicators
- Dimensions: 12.2" x 10.2" x 22.3"
- 110V/220V Switchable



PPHP898A 400 Watts 8" 2-Way Plastic Molded Powered/Amplified Speaker System

- 8" Subwoofer
- 1" Titanium Compression Driver
- XLR Mic Input
- XLR & Stereo RCA Line Input
- XLR Line Output
- Master Volume, Bass & Treble Control
- Output: 400 Watts Peak/ 200 RMS
- Frequency Response: 45Hz-20Khz
- Metal Grill to protect the woofer / Plastic Cabinet
- Crossover Frequency: 3.0Khz
- 35mm Speaker Stand Mount
- Power: AC 115- 220 Voltage Selectable
- Dimensions: 13.8"W X 11.8"D X 19.3"H



PPHP1098A 600 Watt 10" 2-Way Plastic Molded Powered PA speaker System

- 10" Subwoofer
- 1" Titanium Compression Driver
- XLR Mic Input
- XLR & Stereo RCA Line Input
- XLR Line Output
- Master Volume, Bass & Treble Control
- Output: 600 Watts Peak/ 300 RMS
- Frequency Response: 45Hz-20Khz
- Metal Grill to protect the woofer / Plastic Cabinet
- Crossover Frequency: 3.0Khz
- 35mm Speaker Stand Mount
- Power: AC 115 - 220 Voltage Selectable
- Dimensions: 15.7"W X 14.6"D X 21.3"H



PPHP1598A 15" Two-Way Powered PA Speaker (1000 Watt)

- 15" Woofer
- 1.75" Titanium Compression Driver
- Full Featured 3 Channel Mixer
- Dual XLR and 1/4" Mic Inputs
- XLR Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Master Volume, Bass Treble Controls
- Frequency response: 35-20 KHz
- Power Output: 500 Watts RMS, 1000 Watts Peak
- Crossover Frequency: 3.0K Hz
- 110/220 Voltage Selectable
- 35mm Speaker Stand Mount
- Dimensions: W 20" (f) 12" (b) x D 16" x H 28.5"
- Weight: 49 lbs
- Wheels Handles Included



PPHP1293 800 Watt 12" Two-Way Plastic Molded Loudspeaker

- 12" Woofer
- 1.5" Titanium Compression Driver
- 1/4" Jacks
- Frequency response: (-10dB): 47Hz -18 KHz
- 2 Way Ported Enclosure for Extra Bass Response
- Power Max: 800 Watts
- Power RMS: 400 Watts
- Sensitivity: 92 dB 1W/M
- Impedance: 8 ohm
- Crossover Frequency: 3.0K Hz
- 35mm Speaker Stand Mount
- Dimensions: 23.6" H x 18" W x 13.2" D
- Weight: 31 lbs



PPHP1593 1000 Watt 15" Two-Way PA Speaker

- 15" Woofer
- 1.75" Titanium Compression Driver
- 1/4" Jacks
- Frequency response: (-10dB): 35Hz-20KHz
- 2 Way Ported Enclosure for Extra Bass Response
- Power Max: 1000 Watts
- Power RMS: 500 Watts
- Sensitivity: 97 dB 1 W/M
- Impedance: 8 ohm
- Crossover Frequency: 3.0K Hz
- 35mm Speaker Stand Mount
- Dimensions: 28" H x 18.8" W x 15.2" D
- Weight: 42 lbs
- Wheels Handles Included



PPHP895 400 Watts 8" 2 Way Plastic Molded Speaker System

- 8" Woofer
- 1" Titanium Compression Driver
- Dual 1/4 And Speakon Jacks Input
- 2-Way Ported Enclosure For Extra Bass Response
- Ptc Driver Protect
- Power Max: 400 Watts
- Power RMS: 200 Watts
- Impedance: 80HM+/-20%
- Sensitivity: 95+/-3DB
- Frequency Response: 45HZ-20KHZ
- Metal Grill To Protect The Woofer/Plastic Cabinet
- Crossover Frequency: 3.0KHZ
- 35MM Speaker Stand Mount
- Dimensions: 13.8" x 11.8" x 19.3"



PPHP1095 600 Watts 10" 2 Way Plastic Molded Speaker System

- 10" Woofer
- 1" Titanium Compression Driver
- Dual 1/4 And Speakon Jacks Input
- 2-Way Ported Enclosure For Extra Bass Response
- Ptc Driver Protect
- Power Max: 600Watts
- Power RMS: 300Watts
- Impedance: 80HM+/-20%
- Sensitivity: 95+/-3DB
- Frequency Response: 45HZ - 20KHZ
- Metal Grill To Protect The Woofer
- Plastic Cabinet
- Crossover frequency: 3.0 KHZ
- 35 mm Speaker Stand Mount
- Dimensions: 15.7"x14.6"x21.3"



PPHP1295 800 Watts 12" 2 Way Plastic Molded Speaker System

- 12" Woofer
- 2.5" Titanium Compression Driver
- Dual 1/4 And Speakon Jacks Input
- 2-Way Ported Enclosure For Extra Bass Response
- Ptc Driver Protect
- Power Max: 800Watts
- Power Rms: 400Watts
- Impedance: 80HM +/- 20%
- Sensitivity: 100 +/- 3DB
- Frequency Response: 45HZ - 20KHZ
- Metal Grill To Protect The Woofer
- Plastic Cabinet
- Crossover frequency: 3.0 KHZ
- 35mm Speaker Stand Mount
- Dimensions: 14.0"x18.5"x25.0"



PPHP1595 900 Watt 2-Way 15" Portable Loudspeaker

- Rugged, Light-Weight Co-Polymer Enclosure
- Multi-angle enclosure for Front of House or Stage Monitor Application
- Power Rating: 375W RMS 900W Peak
- 15" Woofer, 2" Kapton VC
- 1" Titanium Compression Driver, Ferro-Fluid Cooled
- Frequency Response (+/-3dB): 35Hz-20kHz
- 1W@1M SPL: 108dB
- Impedance: 8 Ohms
- Crossover Frequency: 2.8 KHz
- Inputs: Dual Speakon (Parallel)
- 35mm Speaker Stand Mount
- Dimensions: 27.5"H x 17.5"W x 14.1"D
- Weight: 39.7 lbs



PPHP885A 400 Watts 8" Powered 2 Way Plastic Molded Speaker System

- 8" Woofer
- 1" Titanium Compression Driver
- Xlr Mic Input• Xlr & Stereo Rca Line Input
- Xlr Line Output
- Master & Mic Volume Control
- Frequency Response: 45HZ-20KHZ
- Power Output: 200Watts Rms, 400Watts Peak
- Crossover Frequency: 3.0KHZ
- 35MM Speaker Stand Mount
- AC 115V-230V
- Dimensions: 13.8" x 11.8" x 19.3"



PPHP1085A 600 Watts 10" Powered 2 Way Plastic Molded Speaker System

- 10" Woofer
- 1" Titanium Compression Driver
- Xlr Mic Input
- Xlr & Stereo Rca Line Input
- Xlr Line Output
- Master Volume, Bass & Treble Control
- Frequency Response: 45HZ-20KHZ
- Power Output: 300Watts Rms, 600Watts Peak
- Crossover Frequency: 3.0KHZ
- 35MM Speaker Stand Mount
- AC 115V-230V
- Dimensions: 15.7" x 14.6" x 21.3"



PPHP1285A 800 Watts 12" Powered 2 Way Plastic Molded Speaker System

- 12" Woofer
- 2.5" Titanium Compression Driver
- Xlr Mic Input
- Xlr & Stereo Rca Line Input
- Xlr Line Output
- Master Volume, Bass & Treble Control

- Frequency Response: 45Hz - 20Khz
- Power Output: 200 Watts RMS, 800 Watts Peak
- Crossover Frequency: 3.0 Khz
- 35mm Speaker Stand Mount
- AC 115V - 200V
- Dimensions: 14.0" x 18.5" x 25.0"

NEW!
for 2013



PPHP1585A 1000 Watts 15" Powered 2 Ways Plastic Molded Speaker system

- 15" Woofer
- 3" Titanium Compression Driver
- Xlr Mic Input
- Xlr & Stereo Rca Line Input
- Xlr Line Output
- Master Volume, Bass & Treble Control

- Frequency Response: 45Hz - 20Khz
- Power Output: 500 Watts Rms, 1000 Watts Peak
- Crossover Frequency: 3.0 KHZ
- 35mm Speaker Stand Mount
- AC 115V-230V
- Dimensions: 20.5" x 19.0" x 29.5"



PPHP1288A 800 Watts Powered 12" Two-Way Plastic Molded Speaker System

- 12" Woofer
- 1.5" Titanium Compression Driver
- Full Featured 3 Channel Mixer
- XLR Mic Input
- XLR & Stereo RCA Line Input
- XLR Line Output
- Master Volume, Bass Treble Controls

- Frequency response: 47-18 KHz
- Power Output: 400 Watts RMS, 800 Watts Peak
- Crossover Frequency: 3.0K Hz
- 35mm Speaker Stand Mount
- 110/220 Voltage Selectable
- Dimensions: 25"H x 14"W x 18.5"D



PPHP1588A 1000 Watts 15" Two-Way Active/Powered Plastic Molded Speaker

- 15" Woofer
- 1.75" Titanium Compression Driver
- Full Featured 3 Channel Mixer
- Dual XLR and 1/4" MIC Inputs
- XLR & Stereo RCA Line Inputs
- XLR and 1/4" Line Outputs
- Master Volume, Bass Treble Controls

- Frequency response: 35-20 KHz
- Power Output: 500 Watts RMS, 1000 Watts Peak
- Crossover Frequency: 3.0K Hz
- 110/220 Voltage Selectable
- 35mm Speaker Stand Mount
- Dimensions: 29.5"H x 20.5"W x 19"D
- Weight: 49 lbs



PPHP1299AI - PPHP1599AI 12" 1000 Watt & 15" 1600 Watt Powered 2 Way Full Range Loud Speaker System

- Power Switch and Digital amplifier
- Built-in Ipod Docking Station
- USB
- Titanium Compression Driver
- MP3 control with LCD display
- XLR and 1/4" Mic Inputs
- XLR Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Volume, Bass Treble Controls
- 2-Way, 2-Speaker Professional speaker
- High Efficiency Mid-Low Woofer
- 35mm Titanium Dome Horn Driver

- PTC Driver Protect
- Impedance: 8 Ohm $\pm 20\%$
- Sensitivity: 101 ± 3 dB
- Frequency Response: 50Hz-20 KHz (-3dB)
- Metal Grill To Protect The Woofer/Plastic Cabinet
- Crossover Frequency: 3.5K Hz
- 35mm Speaker Stand Mount
- 110/220 AC



PPHP129WMU 12" 1000 Watt Portable Loudspeaker System - Built-in Rechargeable Battery, FM Radio, LCD Readout

- LCD Readout Display
- Bluetooth Capability
- 2 Microphones Included
- Microphone/Guitar Inputs
- Sensitivity: 93db(+/-2db)
- USB & SD Card Slot Readers
- Frequency Response: 55-18k HZ
- Total Power Output: 1,000 Watt
- Wireless Remote Control Included
- Tweeter: 34mm Driver 12.5oz. 80hm

- Subwoofer: 40 oz. - 2" KSV - Impedance: 4 Ohm
- Power Output: 30 Watt RMS
100 Watt Peak Power
- Wired/Wireless Microphone Com patible (VHF 30 Meters)
- Built-in Rechargeable Battery with 4 Hour Battery Life
- Dimensions (WxDxH): 13.4" x 12.2" x 22.6"

NEW!
for 2013



PPHP1259 500 Watt 12" 2 Way Full Range Loud PA Speaker

- 12" Woofer
- 1.5" Titanium Compression Driver
- Frequency Range (-10 dB): 47Hz - 18KHz
- 2-Way Ported Enclosure for Extra Bass Response
- 1/4" and Speakon Jacks
- Power Max: 500 Watts
- Power RMS: 250 Watts
- Sensitivity: 92dB 1W/1M
- Nominal Impedance: 8 Ohm
- 35mm Speaker Stand Mount
- Metal Grill To Protect The Woofer/Plastic Cabinet
- Crossover Frequency: 3.0K Hz
- Dimensions: 22.6"H x 16.1"W x 12"D
- Weight: 31 lbs.



PPHP1559 700 Watt 15" Two-Way Plastic Molded Speaker Cabinet

- 15" Woofer
- 1.75" Titanium Compression Driver
- Frequency Range (-10 dB): 35Hz - 20KHz
- 2-Way Ported Enclosure for Extra Bass Response
- 1/4" and Speakon Jacks
- Power Max: 700 Watts
- Power RMS: 350 Watts
- Sensitivity: 97dB 1W/1M
- Nominal Impedance: 8 Ohm
- Integrated 35mm Speaker Stand Mount
- Crossover Frequency: 3.0K Hz
- 35mm Speaker Stand Mount
- Dimensions: 29.2"H x 20"W x 15.6"D
- Weight: 42 lbs.



PPHP150A 15" 1200 Watt Powered 2 Way Full Range Loud Speaker System

- 15" Subwoofer
- 2-Way, 2-Speaker Professional speaker
- 1.7" Titanium Compression Driver
- Dual XLR and 1/4" Mic Inputs
- XLR Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Master Volume, Bass Treble Controls
- High Efficiency Mid-Low Woofer
- 35mm Titanium Dome Horn Driver
- PTC Driver Protect
- Power Output: 1200 Watts
- Impedance: 8 Ohm $\pm 20\%$
- Sensitivity: 101 ± 3 dB
- Frequency Response: 40Hz-22 KHz (-3dB)
- Metal Grill To Protect The Woofer, Plastic Cabinet
- Crossover Frequency: 3.5K Hz
- 35mm Speaker Stand Mount
- 110/220 Voltage Selectable
- Dimensions: 18.3"W x 15.8"D x 27.2"H



PPHP103MU 10" 600 Watt Powered Two-Way PA Speaker with MP3/USB/SD Playback

- 10" Woofer
- Compression Driver with 1" Titanium Diaphragm
- Full Featured 3 Channel Mixer
- XLR and 1/4" Mic Inputs
- XLR & Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Master Volume, Treble, and Bass Controls
- Plays MP3s From SD Card / USB Stick
- 3.5mm Aux-In Compatible With All Digital Music Players, Including iPhone
- Frequency Response: 45 Hz-20 KHz
- Power Output: 300 Watts RMS, 600 Watts Peak
- Crossover Frequency: 3.0 KHz
- Integrated 35mm Speaker Stand Mount
- Dimensions: 14.2" W x 11.4" D x 21.3" H



PPHP104 600 Watts 10" 2 Way Plastic PA Speaker

- 10" Woofer
- 1" Titanium Compression Driver
- Dual 1/4 And Speakon Jacks Input
- 2-Way Ported Enclosure For Extra Bass Response
- Ptc Driver Protect
- Power Max: 600Watts
- Power RMS: 300Watts
- Impedance: 80HM $\pm 20\%$
- Sensitivity: 95 ± 3 DB
- Frequency Response: 45HZ - 20KHZ
- Metal Grill To Protect The Woofer
- Plastic Cabinet
- Crossover frequency: 3.0 KHZ
- 35 mm Speaker Stand Mount
- Dimensions: 15.7" x 14.6" x 21.3"



PPHP106A 600 Watts 10" Powered 2 Way PA Speaker

- 10" Woofer
- 1" Titanium Compression Driver
- 3.5mm iPod Input
- XLR Mic Input
- XLR & Stereo Rca Line Input
- XLR Line Output
- Master Volume, Bass & Treble Control
- Frequency Response: 45HZ-20KHZ
- Power Output: 300Watts Rms, 600Watts Peak
- Crossover Frequency: 3.0KHz
- 35MM Speaker Stand Mount
- AC 115V-230V



PPHP123MU 12" 1000 Watt Powered Two-Way PA Speaker with MP3/USB/SD/3.5mm Input

- 12" Woofer
- Compression Driver with 1.75" Titanium Diaphragm
- Full Featured 3 Channel Mixer
- XLR and 1/4" Mic Inputs
- XLR & Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Master Volume, Treble, and Bass Controls
- Plays MP3s From SD Card / USB Stick
- 3.5mm Aux-In Compatible With All Digital Music Players, Including iPhone
- Frequency Response: 30 Hz-22 KHz
- Power Output: 500 Watts RMS, 1,000 Watts Peak
- Crossover Frequency: 2.2 KHz
- Integrated 35mm Speaker Stand Mount
- Dimensions: 16.5" W x 13.8" D x 25.2" H



PPHP1037UB 10" 700 Watt Powered Two-Way Speaker With MP3/USB/SD/Bluetooth, Record Function & Remote Control

- 10" Woofer
- Compression Driver with 1.75" Titanium Diaphragm
- Full Featured 3 Channel Mixer
- XLR and 1/4" Mic Inputs
- RCA Line input
- XLR and 1/4" Line Output
- Master Volume, Treble, and Bass Controls
- 3.5mm Aux-In Compatible With All Digital Music Players, Including iPhone
- Bluetooth Streaming Music Function
- Recording to USB SD card function
- IR Remote Control
- Frequency : 46HZ-3KHZ - Sensitivity : 98db
- Voice coil : 75mm,3inch
- Magnet : 60oz.170mm
- Impedance : 4ohm - Sensitivity : 110db/m.w
- Frequency Range : 600Hz-20KHz
- Diaphragm material : Titanium)
- Frequency response: 30-22KHz
- Power output : 350watts RMS, 700Watts peak
- Crossover Frequency : 2.2KHz
- 110/220 voltage selectable
- Integrated 35mm Speaker Stand Mount
- Carrying wheels and handle
- Dimensions: 14.1"W X 11.4"D X21.2"H
- Weight :23lbs



PPHP1237UB 12" 900 Watt Powered Two-Way Speaker with MP3/USB/SD/Bluetooth, Record Function & Remote Control

- 12" Woofer
- Full Featured 3 Channel Mixer
- XLR and 1/4" Mic Inputs
- XLR and Stereo RCA Line input
- XLR and 1/4" Line Output
- Master Volume, Treble, and Bass Controls
- 3.5mm Aux-In Compatible With All Digital Music Players, Including iPhone
- Bluetooth Streaming Music Function
- Recording to USB SD card function
- IR Remote Control
- Sensitivity : 98db
- Frequency : 46HZ-3KHZ
- Voice coil : 1.75inch
- Magnet : 50oz.170mm
- Impedance : 8ohm - Sensitivity : 110db/m.w
- Frequency Range : 600Hz-20KHz
- Diaphragm material : Titanium
- Voice coil : Kapton 44.4mm(1.4inch)
- Frequency response: 30-22KHz
- Power output : 450watts RMS, 900 Watt peak
- Crossover Frequency : 2.2KHz
- 110/220 voltage selectable
- Carrying wheels and handle
- Dimensions: 16.5"W X 13.7"D X25.1"H
- Weight :34lbs



PPHP1537UB 15" 1200 Watt Powered Two-Way Speaker With MP3/USB/SD/Bluetooth, Record Function & Remote Control

- 15" Woofer
- Compression Driver with 1.75" Titanium Diaphragm
- Full Featured 3 Channel Mixer
- XLR and 1/4" Mic Inputs
- XLR and Stereo RCA Line input
- XLR and 1/4" Line Output
- Master Volume, Treble, and Bass Controls
- 3.5mm Aux-In Compatible With All Digital Music Players, Including iPhone
- Bluetooth Streaming Music Function
- Recording to USB SD card function
- IR Remote Control
- Frequency : 46HZ-3KHZ - Sensitivity : 98db
- Voice coil : 75mm,3inch
- Magnet : 60oz.170mm
- Sensitivity : 110db/m.w - Impedance : 4ohm
- Frequency Range : 600Hz-20KHz
- Diaphragm material : Titanium
- Voice coil : Kapton 44.4mm(1.75inch)
- Frequency response: 30-22KHz
- Power output : 600watts RMS, 1200Watts peak
- Crossover Frequency : 2.2KHz
- 110/220 voltage selectable
- Carrying wheels and handle
- Dimensions: 19"W X 15.7"D X29.1"H
- Weight :42lbs



PPHP126A 1000 Watts 12" Powered 2 Way Plastic Molded PA Speaker With Wheels

- 12" Woofer
- 1.34" Titanium Compression Driver
- 3.5mm iPod Input
- XLR Mic Input
- XLR & Stereo Rca Line Input
- XLR Line Output
- Master Volume, Bass & Treble Control
- Frequency Response: 45Hz - 20KHz
- Power Output:1000 Watts Peak and 500 Watts RMS
- Crossover Frequency: 3.0 KHz
- 35mm Speaker Stand Mount
- Wheels and Carrying Handle For easy Transport
- AC 115V - 200V



PPHP127A 12" 1200 Watt Powered 2 Way Full Range PA Speaker w/Built-In iPod Dock USB SD and Remote Control

- 12" Subwoofer
- Power Switch and Digital Amplifier
- Built-in iPod Docking Station
- Play MP3 Music From USB/SD Card
- Remote Control For USB/SD Functions
- 1.34" Titanium Compression Driver
- XLR and 1/4" Mic Inputs
- XLR Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Volume, Bass Treble Controls
- 2-Way Professional speaker
- High Efficiency Mid-Low Woofer

- 35mm Titanium Dome Horn Driver
- Carrying Handle For Easy Transport
- PTC Driver Protect
- Power Output: 600 Watts RMS 1200 Watts Peak
- Impedance: 8 Ohm $\pm 20\%$
- Sensitivity: 101 ± 3 dB
- Frequency Response: 50Hz-20 KHz (-3dB)
- Metal Grill To Protect The Woofer/Plastic Cabinet
- Crossover Frequency: 3.5K Hz
- 35mm Speaker Stand Mount
- 110/220 AC



PPHP128A 12" 1200 Watt Powered 2 Way Full Range PA Speaker w/Built-In iPod Dock USB SD and Remote Control

- 12" Subwoofer
- Power Switch and Digital Amplifier
- Built-in iPod Docking Station
- Play MP3 Music From USB/SD Card
- Remote Control For USB/SD Functions
- 1.34" Titanium Compression Driver
- XLR and 1/4" Mic Inputs
- XLR Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Volume, Bass Treble Controls
- 2-Way Professional speaker
- High Efficiency Mid-Low Woofer

- 35mm Titanium Dome Horn Driver
- Carrying Handle For Easy Transport
- PTC Driver Protect
- Power Output: 700 Watts RMS 1400 Watts Peak
- Impedance: 8 Ohm $\pm 20\%$
- Sensitivity: 101 ± 3 dB
- Frequency Response: 50Hz-20 KHz (-3dB)
- Metal Grill To Protect The Woofer/Plastic Cabinet
- Carrying wheels included for easy transport
- 35mm Speaker Stand Mount
- Microphone and Mic Cable Included
- Remote Control Included



PPHP153MU 15" 1000 Watt Powered Two-Way PA Speaker with MP3/USB/SD Playback

- 15" Woofer
- Compression Driver with 1.75" Titanium Diaphragm
- Full Featured 3 Channel Mixer
- XLR and 1/4" Mic Inputs
- XLR & Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Master Volume, Treble, and Bass Controls
- Plays MP3s From SD Card / USB Stick

- 3.5mm Aux-In Compatible With All Digital Music Players, Including iPhone
- Frequency Response: 30 Hz-22 KHz
- Power Output: 500 Watts RMS, 1000 Watts Peak
- Crossover Frequency: 2.2 KHz
- Integrated 35mm Speaker Stand Mount
- Dimensions: 19.3" W x 15.7" D x 29.1" H
- Weight: 58.8 lbs



PPHP156A 1200 Watts 15" Powered 2 Way Plastic Molded PA Speaker With Wheels For Easy Transport

- 15" Woofer
- 1.75" Titanium Compression Driver
- 3.5mm iPod Input
- XLR Mic Input
- XLR & Stereo RCA Line Input
- XLR Line Output
- Master Volume, Bass & Treble Control

- Frequency Response: 45Hz - 20KHz
- Power Output: 600 Watts RMS 1200 Watts Peak
- Wheels and Carrying Handle For Easy Transport
- Crossover Frequency: 3.0 KHz
- 35mm Speaker Stand Mount
- AC 115V-230V



PPHP157A 15" 1400 Watt Portable Powered 2 Way Full Range PA Speaker w/Built-in iPod Dock USB SD and Remote

- 15" Subwoofer
- Built-in iPod Dock
- Play MP3 Music Direct From USB/SD card
- Remote Control For USB SD card Songs
- Power Switch and Digital Amplifier
- 1.75" Titanium Compression Driver
- XLR and 1/4" Mic Inputs
- XLR Stereo RCA Line Input
- XLR and 1/4" Line Outputs
- Master Volume, Bass Treble Controls
- 2-Way, 2-Speaker Professional speaker

- High Efficiency Mid-Low Woofer
- 35mm Titanium Dome Horn Driver
- PTC Driver Protect
- Power Output: 600 Watts RMS 1400 Watts Peak
- Impedance: 8 Ohm $\pm 20\%$
- Sensitivity: 101 ± 3 dB
- Frequency Response: 40Hz-22 KHz (-3dB)
- Metal Grill To Protect The Woofer/Plastic Cabinet
- Crossover Frequency: 3.5K Hz
- 35mm Speaker Stand Mount
- 110/220 AC



PPHP803MU 8" 600 Watts Powered Two-Way PA Speaker with MP3/USB/3.5mm Input

- 8" Woofer
- Compression Driver with 1" Titanium Diaphragm
- 3 Separate Volume Controls
- 1/4" Mic Inputs
- RCA Line Input
- 1/4" Line Outputs
- Master Volume
- Plays MP3s / USB Stick
- 3.5mm Aux-In Compatible With All Digital Music Players, Including iPhone
- Frequency Response: 45 Hz-20 KHz
- Power Output: 300 Watts RMS, 600 Watts Peak
- Crossover Frequency: 3.0 KHz
- Integrated 35mm Speaker Stand Mount
- Dimensions: 11.8" W x 9.8" D x 17.3" H



PPHP86A 400 Watts Two-Way 8" Powered PA Speaker System

- 8" Woofer
- 1" Titanium Compression Driver
- 3.5mm iPod Input
- XLR Mic Input
- XLR & Stereo Rca Line Input
- XLR Line Output
- Master Volume, Bass & Treble Control
- Frequency Response: 45HZ-20KHZ
- Power Output: 200 Watts RMS, 400 Watts Peak
- Crossover Frequency: 3.0KHZ
- 35MM Speaker Stand Mount
- AC 115V-230V



PADH1079 500 Watt 10" Two-Way Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 4"x10" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- 10" Subwoofer 1.5" Kapton VC
- Woofer Magnet Weight: 50 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 4KHz
- Power Handling: 250 Watts RMS/500 Watts Peak
- Frequency Response: 40-20K HZ
- Sensitivity (1w/1m): 97 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 15.25"W x 20"H x 12.75"D



PADH1279 600 Watt 12" Two-Way Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 4"x12" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- 12" Subwoofer 2" Kapton VC
- Woofer Magnet Weight: 80 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 3KHz
- Power Handling: 300 Watts RMS/600 Watts Peak
- Frequency Response: 40-20K HZ
- Sensitivity (1w/1m): 97 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 17.75"W x 26"H x 16"D



PADH121 600 Watt 12" 2 - Way PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 12"x 14" Super Horn Midrange/Tweeter
- 12" Subwoofer 2" Kapton VC
- Woofer Magnet Weight: 80 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 300 Watts RMS/600 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 98 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 15"W x 14"D x 25"H



PADH151 15 Inch 800 Watt 2 Way PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 15"x 17" Super Horn Midrange/Tweeter
- 15" Subwoofer 2.5" Kapton VC
- Woofer Magnet Weight: 80 oz
- Compression Tweeter Magnet Weight: 40 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 400 Watts RMS/800 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 98 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount



PADH181 1000 Watt 18" 2 - Way PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 16"x 20" Super Horn Midrange/Tweeter
- 18" Subwoofer 3" Kapton VC
- Woofer Magnet Weight: 120 oz
- Compression Tweeter Magnet Weight: 40 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 500 Watts RMS/1000 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 98 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 22"W x 18"D x 34"H



PADH124 1200 Watt Dual 12" 3 Way PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 12"x 14" Super Horn Midrange/Tweeter
- Dual 12" Subwoofer 2" Kapton VC
- Woofer Magnet Weight: 80 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 600 Watts RMS/1200 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 98 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 18"W x 16"D x 46"H



PADH152 1200 Watt Dual 15" 8-Way Stage Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 5"x15" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- Five 3" Piezo Tweeters
- Two 15" Subwoofers 2.5" Kapton VC
- Woofer Magnet Weight: 90 oz
- Compression Tweeter Magnet Weight: 20 oz
- Quad Ports for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Caster Wheels Included
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 2KHz/5KHz
- Power Handling: 600 Watts RMS/1200 Watts Peak
- Frequency Response: 30-20K HZ
- Sensitivity (1w/1m): 108 dB
- Impedance: 8 Ohms
- Dimensions: 21.25"W x 17.5"D x 47"H
- Weight: 117 lbs



PADH182 1400 Watt Dual 18" 8-Way Stage Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 5"x15" Super Horn Midrange/Tweeter
- 1.5" Titanium Compression Driver Loaded in Horn
- Five Piezo Tweeters
- Two 18" Subwoofers 3" Kapton VC
- Woofer Magnet Weight: 100 oz
- Compression Tweeter Magnet Weight: 24 oz
- Quad Ports for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Caster Wheels Included
- Dual Speakon Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network
- Power Handling: 700 Watts RMS/1400 Watts Peak
- Frequency Response: 20-20K HZ
- Sensitivity (1w/1m): 108 dB
- Impedance: 8 Ohms
- Dimensions: 54"W x 24.4"D x 18"H
- Weight: 121 lbs



PADH153 1600 Watt Dual 15" 3 Way PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 15"x 17" Super Horn Midrange/Tweeter
- Dual 15" Subwoofer 2.5" Kapton VC
- Woofer Magnet Weight: 80 oz
- Compression Tweeter Magnet Weight: 40 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 800 Watts RMS/1600 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 98 dB
- Built in Crossover Network
- Power Handling: 1000 Watts RMS/2000 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 98 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 22"W x 18"D x 53"H



PADH183 2000 Watt Dual 18" 3 Way PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 16"x 20" Super Horn Midrange/Tweeter
- Dual 18" Subwoofer 3" Kapton VC
- Woofer Magnet Weight: 120 oz
- Compression Tweeter Magnet Weight: 40 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- 35mm Speaker Stand Mount
- Dimensions: 15"W x 14"D x 38"H



PADH1549 15" 1000 Watts 2-Way Speaker Cabinet

- Subwoofer 2.5" Kapton VC
- 12"x 18" Super Horn Midrange/Tweeter
- Tweeter: 1.75" Titanium Compression Driver
- Woofer Magnet: 90oz
- Tweeter Magnet: 24oz
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Build-in Crossover:
- Frequency Response: 30Hz-20KHz
- Impedance: 8 Ohm
- Max Power: 1000W
- Power RMS: 500W
- Sensitivity (1w/1m): 10dB
- 35mm Speaker Stand Mount
- Dimensions: 31"H x 21.2"W x 17"D



PADH1569 1000 Heavy Duty 2 Way Pa Loud-speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 6" x 17" Super Horn Midrange/ Tweeter
- 1.5" Titanium Compression Driver Loaded in Horn
- Five Piezo Tweeters
- 15" Subwoofer 2.5" Kapton VC
- Woofer Magnet Weight: 90 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 500Watts RMS/ 1000 Watts Peak
- Frequency Response: 35-20K Hz
- Sensitivity (1w/1m): 107dB
- Impedance: 8 Ohms
- Dimensions: 19.8" (W) x 16" (D) x 34.4" (H)



PADH1572 2 x 15" 2000 Watts Dual Speaker Cabinet

- 2x15" Subwoofer 2.5" Kapton VC
- 5"x15" Super Horn Midrange/Tweeter
- Tweeter: 1.75" Titanium Compression Driver
- Woofer Magnet: 90oz
- Tweeter Magnet: 24oz
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Build-in Crossover:
- Frequency Response: 30Hz-20KHz
- Impedance: 8 Ohm
- Max Power: 2000W
- Power RMS: 1000W
- Sensitivity (1w/1m): 107dB
- Dimensions: 42.4"H x 18.6"W x 16.2"D



PADH2172 2 x 21" 4000 Watts Dual Speaker Cabinet

- 2x21" Subwoofer 4.0" Kapton VC
- 12"x18.8 Super Horn Midrange/Tweeter
- 1.75" Titanium Compression Driver
- Woofer Magnet: 200oz
- Tweeter Magnet: 24oz
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Build-in Crossover:
- Frequency Response: 20Hz-20KHz
- Impedance: 8 Ohm
- Max Power: 4000W
- Power RMS: 2000W
- Sensitivity (1w/1m): 110dB
- Dimensions: 57.8"H x 25"W x 20.4"D



PADH879 300 Watt 8" Two-Way Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 3"x7" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- 8" Subwoofer 1.5" Kapton VC
- Woofer Magnet Weight: 40 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 5KHz
- Power Handling: 150 Watts RMS/300 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 96 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 13.5"W x 19"H x 12"D



PADH1579 800 Watt 15" Two-Way Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 4"x12" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- 15" Subwoofer 2.5" Kapton VC
- Woofer Magnet Weight: 90 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 2KHz
- Power Handling: 400 Watts RMS/800 Watts Peak
- Frequency Response: 40-20K HZ
- Sensitivity (1w/1m): 98 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 20"W x 30"H x 18"D



PADH1289 600 Watt 12" Five-Way PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 5"x12" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- Three Piezo Tweeters
- 12" Subwoofer 2" Kapton VC
- Woofer Magnet Weight: 80 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 300 Watts RMS/600 Watts Peak
- Frequency Response: 50-20K HZ
- Sensitivity (1w/1m): 98 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 18"W x 14"D x 27.5"H
- Weight: 50 lbs



PADH1589 800 Watt 15" Six-Way Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 5"x15" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- Four Piezo Tweeters
- 15" Subwoofer 2.5" Kapton VC
- Woofer Magnet Weight: 90 oz
- Compression Tweeter Magnet Weight: 20 oz
- Heavy Duty Handles for Easy Portability
- Ported Enclosure for Added Bass Response
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 400 Watts RMS/800 Watts Peak
- Frequency Response: 35-20K HZ
- Sensitivity (1w/1m): 107 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Dimensions: 21"W x 15"D x 30.5"H
- Weight: 65 lbs



PADH1889 1000 Watt 18" Seven-Way Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 5"x15" Super Horn Midrange/Tweeter
- 1.5" Titanium Compression Driver Loaded in Horn
- Five Piezo Tweeters
- 18" Subwoofer 3" Kapton VC
- Woofer Magnet Weight: 100 oz
- Compression Tweeter Magnet Weight: 24 oz
- Heavy Duty Handles for Easy Portability
- Ported Enclosure for Added Bass Response
- Dual Speakon Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 500 Watts RMS/1000 Watts Peak
- Frequency Response: 20-20K HZ
- Sensitivity (1w/1m): 107 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount
- Caster Wheels Included
- Dimensions: 38"W x 22.8"D x 18"H



PADH1849 18" 1600 Watts 2-Way Speaker Cabinet

- 18" Subwoofer 3.0" Kapton VC
- 12"x18" Super Horn Midrange/Tweeter
- Tweeter: 1.75" Titanium Compression Driver
- Woofer Magnet: 100oz
- Tweeter Magnet: 24oz
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Build-in Crossover:
- Frequency Response: 25Hz-20KHz
- Impedance: 8 Ohm
- Max Power: 1600W
- Power RMS: 800W
- Sensitivity (1w/1m): 110dB
- Dimensions: 34.6"H x 22.6"W x 17"D



PADH2149 21" Speaker Cabinet System

- 21" Subwoofer 4.0" Kapton VC
- 12"x18" Super Horn Midrange/Tweeter
- Tweeter: 1.75" Titanium Compression Driver
- Woofer Magnet: 24oz
- Tweeter Magnet: 24oz
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Build-in Crossover:
- Frequency Responce: 20Hz-20KHz
- Impedance: 8 Ohm
- Max Power: 1000 Watts
- Power RMS: 500 Watts
- Sensitivity (1w/1m): 110dB
- Dimensions: 37.4"Hx25.4"Wx18.4"D



PADH212 1600W Heavy Duty 7 Way Pa Loud-speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 5" x 12" Super Horn Midrange/ Tweeter
- 1.5" Titanium Compression Driver Loaded in Horn
- Four Piezo Tweeters
- 2 x 12" Subwoofer 2" Kapton VC
- Woofer Magnet Weight: 80 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 800Watts RMS/ 1600 Watts Peak
- Frequency Response: 50-20K Hz
- Sensitivity (1w/1m): 98dB
- Impedance: 8 Ohms
- Dimensions: 16" (W) x 15.2" (D) x 44.2" (H)



PADH215 15" 2000 Watts PA Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 6" x 17" Super Horn Midrange/ Tweeter
- 1.5" Titanium Compression Driver Loaded in Horn
- Five Piezo Tweeters
- 2 x 15" Subwoofer 2.5" Kapton VC
- Woofer Magnet Weight: 90 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon Dual 1/4" Jacks
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 1000Watts RMS/ 2000 Watts Peak
- Frequency Response: 35-20K Hz
- Sensitivity (1w/1m): 107dB
- Impedance: 8 Ohms
- Dimensions: 19.8" (W) x 16" (D) x 48.8" (H)



PADH21580 1400 Watt Dual 15" 3-Way Stage Speaker Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- 10"x18" Super Horn Midrange/Tweeter
- 1.5" Titanium Compression Driver Loaded in Horn
- Two 15" Subwoofers 2.5" Kapton VC
- Woofer Magnet Weight: 90 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Metal Handles for Easy Portability
- Caster Wheels Included
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 2KHz
- Power Handling: 700 Watts RMS/1400 Watts Peak
- Frequency Response: 20-20K HZ
- Sensitivity (1w/1m): 100 dB
- Impedance: 8 Ohms
- Dimensions: 19.7"W x 15.8"D x 46"H



PPAD102 Dual 10" Heavy Duty 3-Way Speaker Cabinet

- Heavy Duty MDF Construction
- 6" x 7" Super Horn Midrange/ Tweeter
- 1.35" Titanium Compression Driver Loaded in Horn
- 2 x 10" Subwoofer 1.5" Kapton VC
- Woofer Magnet Weight: 30 oz
- Compression Tweeter Magnet Weight: 15 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- One Speakon One 1/4" Jack
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 300 Watts RMS / 600 Watts Peak
- Frequency Response: 40-20K Hz
- Sensitivity (1w/1m): 91dB
- Impedance: 8 Ohms
- Dimensions: 14.8"W x 38"H x 14.4"D



PPAD122 Dual 12" Heavy Duty 3-Way Speaker Cabinet

- Heavy Duty MDF Construction
- 6" x 7" Super Horn Midrange/ Tweeter
- 1.35" Titanium Compression Driver Loaded in Horn
- 2 x 12" Subwoofer 1.5" Kapton VC
- Woofer Magnet Weight: 40 oz
- Compression Tweeter Magnet Weight: 15 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- One Speakon One 1/4" Jack
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 400 Watts RMS / 800 Watts Peak
- Frequency Response: 30-20K Hz
- Sensitivity (1w/1m): 92dB
- Impedance: 8 Ohms
- Dimensions: 17.2"W x 42"H x 16.8"D



PPAD12 12" Heavy Duty 2-Way Stage Monitor Speaker Cabinet

- Heavy Duty MDF Construction
- 6" x 7" Super Horn Midrange/ Tweeter
- 1.35" Titanium Compression Driver Loaded in Horn
- 12" Subwoofer 1.5" Kapton VC
- Woofer Magnet Weight: 40 oz
- Compression Tweeter Magnet Weight: 15 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- One Speakon One 1/4" Jack
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 300 Watts RMS / 600 Watts Peak
- Frequency Response: 40-20K Hz
- Sensitivity (1w/1m): 92dB
- Impedance: 8 Ohms
- Dimensions: 25.2"W x 15.8"H x 14.4"D



PPAD15 15" Heavy Duty 2-Way Stage Monitor Speaker Cabinet

- Heavy Duty MDF Construction
- 8" x 10" Super Horn Midrange/ Tweeter
- 1.75" Titanium Compression Driver Loaded in Horn
- 15" Subwoofer 2" Kapton VC
- Woofer Magnet Weight: 50 oz
- Compression Tweeter Magnet Weight: 24 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- One Speakon One 1/4" Jack
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 400 Watts RMS / 800 Watts Peak
- Frequency Response: 30-20K Hz
- Sensitivity (1w/1m): 93dB
- Impedance: 8 Ohms
- Dimensions: 28.8"W x 18.6"H x 15.2"D



PPADR128 12" Heavy Duty 3-Way Stage Monitor Speaker Cabinet

- Heavy Duty MDF Construction
- 6" x 7" Super Horn Tweeter
- 1.35" Titanium Compression Driver Loaded in Horn
- 12" Subwoofer 1.5" Kapton VC
- Woofer Magnet Weight: 40 oz
- Compression Tweeter Magnet Weight: 15 oz
- 6.5" Midrange Midbass Driver
- Midbass Driver Magnet Weight: 15 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- One Speakon One 1/4" Jack
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 300 Watts RMS / 600 Watts Peak
- Frequency Response: 40-20K Hz
- Sensitivity (1w/1m): 92dB
- Impedance: 8 Ohms
- Dimensions: 21.6"W x 25.6"H x 15.2"D



PPADR158 15" Heavy Duty 3-Way Stage Monitor Speaker Cabinet

- Heavy Duty MDF Construction
- 8" x 10" Super Horn Tweeter
- 1.35" Titanium Compression Driver Loaded in Horn
- 15" Subwoofer 2" Kapton VC
- Woofer Magnet Weight: 50 oz
- Compression Tweeter Magnet Weight: 15 oz
- 8" Midrange Midbass Driver
- Midbass Driver Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- One Speakon One 1/4" Jack
- Binding Post Terminals
- Built in Crossover Network
- Power Handling: 400 Watts RMS / 800 Watts Peak
- Frequency Response: 30-20K Hz
- Sensitivity (1w/1m): 93dB
- Impedance: 8 Ohms
- Dimensions: 24.8"W x 28.8"H x 16"D



PAHT4 4 Way DJ Tweeter System

- Four 3" Horn Piezo Tweeters
- Quick Connect Terminals
- Power Handling: 150 Watts RMS/300 Watts Peak
- Frequency Response: 4kHz-27kHz
- Sensitivity (1w/1m): 97 dB
- Impedance: 8 Ohms
- Dimensions: 20.84"W x 6"H x 9.85"D
- Weight: 11 lbs



PAHT5 5-Way DJ Tweeter System

- Four 3.5" Horn Piezo Tweeters
- 4" x 14" Super Horn Midrange/Tweeter
- Quick Connect Terminals
- Built In Crossover Network
- Power Handling: 150 Watts RMS/300 Watts Peak
- Frequency Response: 800Hz-20kHz
- Sensitivity (1w/1m): 91 dB
- Impedance: 8 Ohms
- Dimensions: 17.4"W x 10.2"H x 12"D
- Weight: 14.3 Lbs



PAHT6 6 Way DJ Tweeter System

- Six 2.5" Horn Piezo Tweeters
- Quick Connect Terminals
- Power Handling: 150 Watts RMS/300 Watts Peak
- Frequency Response: 4kHz-27kHz
- Sensitivity (1w/1m): 97 dB
- Impedance: 8 Ohms
- Dimensions: 19.5"W x 5.5"H x 10"D
- Weight: 9 lbs



PAHT7 6-Way DJ Tweeter System

- Four 3.4" Horn Piezo Tweeters
- Dual 4" x 7" Super Horn Midrange/Tweeter
- Quick Connect Terminals
- Built In Crossover Network
- Power Handling: 150 Watts RMS/300 Watts Peak
- Frequency Response: 800Hz-20kHz
- Sensitivity (1w/1m): 92 dB
- Impedance: 8 Ohms
- Dimensions: 17.4"W x 9.4"H x 12"D
- Weight: 13.2 Lbs



PAHT8 8 Way DJ Tweeter System

- Eight 3.4" Super Horn Tweeters
- PVC Finish
- Sensitivity (1w/1m): 97 dB
- Power Handling: 150W RMS / 300W Peak
- Frequency Response: 4K-27K Hz
- Impedance: 8 Ohms
- Dimensions: 16.8"W x 9.2"H x 12"D
- Weight: 15 Lbs



PAHT9 5 Way DJ Tweeter System

- Four 2.5" Horn Piezo Tweeters
- 7.5" x 6.125" Super Horn Midrange/Tweeter
- Titanium Compression Driver 1" VC Loaded in Horn
- Compression Tweeter Magnet Weight: 20 oz
- Heavy-Duty Carrying Strap for Easy Portability
- Quick Connect Terminals
- Built In Crossover Network 5KHz
- Power Handling: 150 Watts RMS/300 Watts Peak
- Frequency Response: 1kHz-27kHz
- Sensitivity (1w/1m): 94 dB
- Impedance: 8 Ohms
- Dimensions: 23.2"W x 13"H x 17.2"D
- Weight: 30 lbs



PASC12 600 Watt 12" Two-Way Stage Monitor Speaker System

- Heavy Duty MDF Construction w/ Reinforced Corners
- 10"x18" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- 12" Subwoofer 2" Kapton VC
- Non-Press Paper Cone w/Cloth Edge
- Woofer Magnet Weight: 75 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 3KHz
- Power Handling: 300 Watts RMS/600 Watts Peak
- Frequency Response: 40-20K HZ
- Sensitivity (1w/1m): 101 dB
- Impedance: 8 Ohms
- Dimensions: 25.6"W x 17.3"H x 13"D



PASC15 800 Watt 15" Two-Way Stage Monitor Speaker System

- Heavy Duty MDF Construction w/ Reinforced Corners
- 10"x18" Super Horn Midrange/Tweeter
- 1" Titanium Compression Driver Loaded in Horn
- 15" Subwoofer 2.5" Kapton VC
- Non-Press Paper Cone w/Cloth Edge
- Woofer Magnet Weight: 90 oz
- Compression Tweeter Magnet Weight: 20 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 2KHz
- Power Handling: 400 Watts RMS/800 Watts Peak
- Frequency Response: 35-20K HZ
- Sensitivity (1w/1m): 102 dB
- Impedance: 8 Ohms
- Dimensions: 27.5"W x 17.3"H x 13.4"D



PASW15 800 Watt 15" Stage PA Subwoofer Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- Black PVC Finish
- 15" Subwoofer 2.5" Kapton VC
- Woofer Magnet Weight: 90 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 800 Hz
- Power Handling: 400 Watts RMS/800 Watts Peak
- Frequency Response: 20-500HZ
- Sensitivity (1w/1m): 95 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount (Top)
- Dimensions: 18"W x 15.8"D x 23"H



PASW18 1000 Watt 18" Stage PA Subwoofer Cabinet

- Heavy Duty MDF Construction w/ Reinforced Corners
- Black PVC Finish
- 18" Subwoofer 3" Kapton VC
- Woofer Magnet Weight: 100 oz
- Ported Enclosure for Added Bass Response
- Heavy Duty Handles for Easy Portability
- Dual Speakon & Dual 1/4" Jacks
- Binding Post Terminals
- Built In Crossover Network 500 Hz
- Power Handling: 500 Watts RMS/1000 Watts Peak
- Frequency Response: 20-400HZ
- Sensitivity (1w/1m): 97 dB
- Impedance: 8 Ohms
- 35mm Speaker Stand Mount (Top)
- Dimensions: 23"W x 17.8"D x 26.8"H
- Weight: 70 lbs



PSTUDIO5 5.25" 300 Watt 2-Way Bass Reflex Amplified Studio Monitor Speaker

- Two-Way Stereo Desktop Monitor
- Built in High Amplifier/High Freq. Filter and Low Freq. Filter Select
- 5.25" Diameter Glass Fiber Cone, Magnetically Shielded
- High Temperature Voice Coil
- 1" Diameter, Magnetically Shielded Silk Dome Tweeter
- Frequency Response: 55Hz - 20kHz
- Crossover Frequency: 5kHz
- RMS SPL: 101.5dB at 1 Meter
- Input Connectors: RCA Unbalanced, XLR-F & TRS (1/4") Balanced
- Dynamic Power: 150 Watts RMS / 300 Peak
- Protection: RF interference, Thermal Protection
- Power Requirements: 110V / 220V w/ Detachable 2 Conductor Cord
- 4-8 Ohm Impedance
- Dimensions: 11.41"H x 9.21"W x 6.77"D
- Net weight: 5.6 Kg (SOLD AS SINGLE NOT PAIR)



PSTUDIO6 6.5" 350 Watt 2-Way Bass Reflex Amplified Studio Monitor Speaker

- Two-Way Stereo Desktop Monitor
- Built in High Amplifier/High Freq. Filter and Low Freq. Filter Select
- 6" Diameter Glass Fiber Cone, Magnetically Shielded
- High Temperature Voice Coil
- 1" Diameter, Magnetically Shielded Silk Dome Tweeter
- Frequency Response: 50Hz - 20kHz
- Crossover Frequency: 5kHz
- RMS SPL: 101.5dB at 1 Meter
- Input Connectors: RCA Unbalanced, XLR-F & TRS (1/4") Balanced
- Dynamic Power: 175 Watts RMS / 350 Peak
- Protection: RF interference, Thermal Protection
- Power Requirements: 110V / 220V w/ Detachable 2 Conductor Cord
- Cabinet: High Quality Vinyl Laminated High Density MDF
- 4-8 Ohm Impedance
- Dimensions: 12.6"H x 10.2"W x 8.5"D
- Net weight: 5.6 Kg (SOLD AS SINGLE NOT PAIR)



PFM8 8" High Power High Performance Midbass

- 8" Paper Cone/2" Voice Coil
- Die-Cast Frame/Aluminium Phase Plug
- 40 Oz Magnet Structure
- 400 Watts Rms/800 Watts Peak Power
- 4 Ohm Impedance
- Sensitivity: 96Db
- Frequency Response: F0-8Khz



PBW8S 8" High Power High Performance Midbass

- 8" Paper Cone
- Oversize 1.5" High Temperature Car Voice Coil, Til Bobbin
- Linear Phase Plug
- 80 OZ Magnet Structure
- 280 Watts Rms / 560 Watts Peak Power
- 3 OHM Impedance
- Sensitivity : 96db
- Frequency Response: 95-5KHZ
- Mounting Depth: 2.87"



PBW10S 10" High Power High Performance Midbass

- 10" Paper Cone
- 2" High Temperature CCAR Voice Coil, TIL Bobbin
- Linear Phase Plug
- 100 Oz Magnet Structure
- 500 Watts Rms / 1000 Watts Peak Power
- 3 Ohm Impedance
- Sensitivity : 100DB
- Frequency Response: 65-4KHZ
- Mounting Depth: 3.15"



PCW8S 8" High Power High Performance Midbass

- 8" Paper Cone
- Oversize 1.5" High Temperature CCAR Voice Coil, TIL Bobbin
- 80 Oz Magnet Structure
- 280 Watts RMS / 560 Watts Peak Power
- 3 OHM Impedance
- Sensitivity : 96db
- Frequency Response: 95-5KHZ
- Mounting Depth: 2.87"



PCW10S 10" High Power High Performance Midbass

- 10" Paper Cone
- 2" High Temperature CCAR Voice Coil, TIL Bobbin
- 100 OZ Magnet Structure
- 500 Watts RMS / 1000 Watts Peak Power
- 3 OHM Impedance
- Sensitivity : 100db
- Frequency Response: 65-4khz
- Mounting Depth: 3.15"



PDW128 12" 900 Watt Professional 8 OHM Replacement Subwoofer

- Excellent Replacement PA Woofer
- Paper Cone Reinforcement System
- 80Oz Ferrite Magnet
- 3" Voice coil
- 8 Ohm Impedance
- 450 Watts Rms/900 Watts Peak
- Frequency Response:FO-5kHz
- Sensitivity:97db 1W/1M
- Net Weight::7.37Kg



PDW158 15" 1600 Watt Professional 8 OHM Replacement Subwoofer

- Excellent Replacement PA Woofer
- Paper Cone Reinforcement System
- 125Oz Ferrite Magnet
- 4" Voice coil
- 8 Ohm Impedance
- 800 Watts Rms/1600 Watts Peak
- Frequency Response:FO-2.5kHz
- Sensitivity:99db 1W/1M
- Net Weight::12.5Kg



PDW188 18" 2000 Watt Professional 8 OHM Replacement Subwoofer

- Excellent Replacement PA Woofer
- Paper Cone Reinforcement System
- 125Oz Ferrite Magnet
- 4" Voice coil
- 8 Ohm Impedance
- 1000 Watts Rms/2000 Watts Peak
- Frequency Response:FO-2kHz
- Sensitivity:100db 1W/1M
- Net Weight::12.6KG



PDW15125 15" Performance Optimized High Power Subwoofer

- 15" High Power Subwoofer
- 8 Ohm Impedance
- 500W RMS/1000W Peak Power
- 36 Hz Resonance
- Frequency Response: 36 Hz - 4K Hz
- Sensitivity: 1W@1M: 103 dB
- Magnet Weight: 200 Oz
- 4" Aluminum Voice Coil
- Diameter: 15.8"
- Mounting Depth: 6.7"
- Die-Cast Aluminum Frame LJD



PDW18125 18" Performance Optimized High Power Subwoofer

- 18" High Power Subwoofer
- 8 Ohm Impedance
- 800W RMS/1600W Peak Power
- 33 Hz Resonance
- Frequency Response: 33 Hz - 4K Hz
- Sensitivity: 1W@1M: 101 dB
- Magnet Weight: 200 Oz
- 4" Aluminum Voice Coil
- Diameter: 19"
- Mounting Depth: 8.3"
- Die-Cast Aluminum Frame LJD



PDW21250 21" Performance Optimized High Power Subwoofer

- 21" High Power Subwoofer
- 8 Ohm Impedance
- 1000W RMS/2000W Peak Power
- 22 Hz Resonance
- Frequency Response: 22 Hz - 4K Hz
- Sensitivity: 1W@1M: 107 dB
- Magnet Weight: 350 Oz
- 4" Aluminum Voice Coil
- Diameter: 21.8"
- Mounting Depth: 10.2"
- Die-Cast Aluminum Frame LJD



PMW8A 8" Paper Cone Mid-woofer

- 8" Paper Cone
- 1.5" High Temperature KAPTON Voice Coil
- 45 Oz Magnet Structure
- 220 Watts RMS / 440 Watts Peak Power
- 8 Ohm Impedance
- Sensitivity: 98dB
- Frequency Response: 100-10KHz
- Mounting Depth: 3.43"



PMW12A 12" High Power Performance Midbass

- 12" Paper Coating Cone
- 2" High Temperature KAPTON Voice Coil
- 80 Oz Magnet Structure
- Sealed Back Design
- 500 Watts RMS/ 1000 Watts Peak Power
- 8 Ohm impedance
- Sensitivity: 94 dB
- Frequency Response: 200-5KHz
- Monting Depth: 3.03"



PPA6 400 Watt Professional Premium PA 6" Woofer

- 150 Watts RMS/400 Watt Peak
- Sensitivity (1W @ 1M): 88.5 dB
- Frequency Response: 60-7 KHz
- 30 oz Magnet
- 1" Kapton Voice Coil
- Stamped Steel Basket
- Strong Black Paper Cone
- Cloth Edge Suspension
- Bumped & Vented Pole Piece
- 8 Ohms Impedance



PPA8 500 Watt Professional Premium PA 8" Woofer

- 200 Watts RMS/500 Watt Peak
- Sensitivity (1W @ 1M): 89.2 dB
- Frequency Response: 55-6 KHz
- 40 oz Magnet
- 1.5" Kapton Voice Coil
- Stamped Steel Basket
- Strong Black Paper Cone
- Cloth Edge Suspension
- Bumped & Vented Pole Piece
- 8 Ohms Impedance



PPA10 600 Watt Professional Premium PA 10" Woofer

- 200 Watts RMS/600 Watt Peak
- Sensitivity (1W @ 1M): 89.2 dB
- Frequency Response: 50-5 KHz
- 50 oz Magnet
- 1.5" Kapton Voice Coil
- Stamped Steel Basket
- Strong Black Paper Cone
- Cloth Edge Suspension
- Bumped & Vented Pole Piece
- 8 Ohms Impedance



PPA12 700 Watt Professional Premium PA 12" Woofer

- 200 Watts RMS/700 Watt Peak
- Sensitivity (1W @ 1M): 90 dB
- Frequency Response: 35-4 KHz
- 60 oz Magnet
- 2" Kapton Voice Coil
- Stamped Steel Basket
- Strong Black Paper Cone
- Cloth Edge Suspension
- Bumped & Vented Pole Piece
- 8 Ohms Impedance



PPA15 800 Watt Professional Premium PA 15" Woofer

- 250 Watts RMS/800 Watt Peak
- Sensitivity (1W @ 1M): 90.2 dB
- Frequency Response: 30-3 KHz
- 70 oz Magnet
- 2.5" Kapton Voice Coil
- Stamped Steel Basket
- Strong Black Paper Cone
- Cloth Edge Suspension
- Bumped & Vented Pole Piece
- 8 Ohms Impedance



PPA18 1000 Watt Professional Premium PA 18" Woofer

- 300 Watts RMS/1000 Watt Peak
- Sensitivity (1W @ 1M): 94 dB
- Frequency Response: 25-3 KHz
- 100 oz Magnet
- 3" Kapton Voice Coil
- Stamped Steel Basket
- Strong Black Paper Cone
- Cloth Edge Suspension
- Bumped & Vented Pole Piece
- 8 Ohms Impedance



PDMW5 5" High Performance Mid-Bass Woofer

- 100 Watts RMS/200 Watts Peak
- 5" Paper Coating Cone
- 1" High Temperature Kapton Voice Coil
- 15 oz Magnet Structure
- Sensitivity: 90dB
- Frequency Response: 80Hz - 7kHz
- 8 Ohm Impedance
- Mounting Depth: 2"



PDMW6 6.5" High Performance Mid-Bass Woofer

- 125 Watts RMS/250 Watts Peak
- 6.5" Paper Coating Cone
- 1" High Temperature Aluminum Voice Coil
- 25 oz Magnet Structure
- Sensitivity: 92dB
- Frequency Response: 70Hz - 9kHz
- 8 Ohm Impedance
- Mounting Depth: 2.75"



PDMR5 5" High Performance Midrange Driver

- 100 Watts RMS/200 Watts Peak
- 5" Paper Coating Cone
- 1" High Temperature Aluminum Voice Coil
- 15 oz Magnet Structure
- Sensitivity: 92dB
- Frequency Response: 450Hz - 7kHz
- Sealed Back Design
- 8 Ohm Impedance
- Mounting Depth: 2"



PDMR6 6.5" High Power High Performance Midrange Driver

- 6.5" Paper Coating Cone
- 1" High Temperature KAPTON Voice Coil
- 25 Oz Magnet Structure
- Sealed Back Design
- 150 Watts RMS / 300 Watts Peak Power
- 8 Ohm Impedance
- Sensitivity : 93dB
- Frequency Response: 200-5KHz
- Mounting Depth: 2.76"



PDMR8 8" 360 Watt High Power High Performance Midrange Driver

- 8" Paper Coating Cone
- 1.5" High Temperature KAPTON Voice Coil
- 35 Oz Magnet Structure
- Sealed Back Design
- 180 Watts RMS/ 360 Watts Peak Power
- 8 Ohm impedance
- Sensitivity: 94 dB
- Frequency Response: 200-5KHz
- Mounting Depth: 3.03"



PDMR9 5" Dome Type Midrange Speaker

- 2" Glass Fiber Diaphragm Butyl Rubber Surround
- 2" High Temperature Voice Coil
- 25 oz Magnet Structure
- 100 Watts RMS/200 Watts Peak Power
- 4-8 Ohm Impedance
- Sensitivity: 95dB
- Frequency Response: 400Hz - 6k Hz
- Mounting Depth: 1 1/2"



PM8DC 8" High Power High Performance Midbass

- 8" Paper Cone/2" Voice Coil
- Steel Frame/Dust Cup
- 40 Oz Magnet Structure
- 400 Watts Rms/800 Watts Peak Power
- 4 Ohm Impedance
- Sensitivity: 96Db
- Frequency Response:F0-8Khz



PDS111 1" Neodymium/Titanium Screw On Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Neodymium Magnet /Titanium Diaphragm
- 1" (44.4mm) Flat Aluminum Voice Coil
- 21 oz Magnet Structure
- Frequency Response:2000Hz-20KHz
- Sensitivity:99db 1W/1M
- 8 Ohm Impedance
- 100 Watts RMS/200 Watts Peak
- Terminals 205 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS122 1.5" Aluminum Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter
- Compression Driver
- 1.5" (35mm) Flat Aluminum Voice Coil
- 30 Oz. Magnet Structure
- Frequency Resp: 1.5K-20KHz
- Sensitivity: 95dB SPL 1W 1M
- 8 Ohm Impedance
- 250 Watts RMS/500Watts Peak Power
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS182 1.5" Titanium Screw On Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 1.5" (44.4mm) Flat Aluminum Voice Coil
- 13.5 oz Magnet Structure
- Frequency Response:1500Hz-20KHz
- Sensitivity:103db 1W/1M
- 8 Ohm Impedance
- 120 Watts RMS/240 Watts Peak
- Terminals 205 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS221 1.12" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 1.12" (28.6mm) Flat Aluminum Voice Coil
- 20 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 102dB @ 1W/ 1M
- 8 Ohm Impedance
- 150 Watts RMS /300 Watts Peak Power
- Fits Horns With 1-3/8" x 18 TPI Threads
- Overall Dimensions: 3.2" Diameter x 3" Depth



PDS222 1" Screw On Neodymium Horn Driver

- Throat Diameter: 25.4mm(1 in)
- Mounting Screw: 1-3/8"-18TPI
- Nominal Impedance: 8 OHM
- Rated Power: 100W (RMS)
- MAX Power: 200 W
- Sensitivity(1W/1M): 101dB/w/m
- Frequency Response: 1-20 kHz
- Voice Coil Diameter: 25.4mm(1 in)
- Diaphragm Material: Polyester
- Magnet: Neodymium
- Outside Diameter: 2.91 in.
- Net Weight: 0.5 lbs.



PDS322 1.35" Screw On Neodymium Horn Driver

- Throat Diameter: 25.4mm(1 in)
- Mounting Screw: 1-3/8"-18TPI
- Nominal Impedance: 8 OHM
- Rated Power: 200 W (RMS)
- MAX Power: 300W
- Sensitivity(1W/1M): 103dB/w/m
- Frequency Response: 1.2-20 kHz
- Voice Coil Diameter: 34.4mm(1.35 in)
- Diaphragm Material: Titanium
- Magnet: Ceramic
- Outside Diameter: 3.68 in.
- Net Weight: 2.03 lbs.



PDS333 1.35" Screw On Neodymium/Titanium Horn Driver

- Throat Diameter: 25.4mm(1 in)
- Mounting Screw: 1-3/8"-18TPI
- Nominal Impedance: 8 OHM
- Rated Power: 200 W (RMS) MAX 400w
- Sensitivity(1W/1M): 103dB/w/m
- Frequency Response: 1.2-20 kHz
- Voice Coil Diameter: 34.4mm(1.35 in)
- Diaphragm Material: Titanium
- Magnet: Neodymium
- Outside Diameter: 3.34 in.
- Net Weight: 0.55 lbs.



PDS341 1.35" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 1.35" (34.4mm) Flat Aluminum Voice Coil
- 12 oz Magnet Structure
- Frequency Response: 1kHz - 20kHz
- Sensitivity: 102dB @ 1W/1M
- 8 Ohm Impedance
- 200 Watts RMS/400 Watts Peak
- Terminals 250 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS342 1.35" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 1.35" (34.4mm) Flat Aluminum Voice Coil
- 20 oz Magnet Structure
- Frequency Response: 1kHz - 20kHz
- Sensitivity: 104dB @ 1W/1M
- 8 Ohm Impedance
- 200 Watts RMS/400 Watts Peak
- Terminals 205 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS344 1.35" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 1.35" (34.4mm) Flat Aluminum Voice Coil
- 25 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 103dB @ 1W/ 1M
- 8 Ohm Impedance
- 200 Watts RMS /400 Watts Peak Power
- Fits Horns With 1-3/8" x 18 TPI Threads
- Overall Dimensions: 4" Diameter x 3.3" Depth



PDS345 1.35" Titanium Ceramic Screw On Horn Driver At 8 Ohms

- Throat Diameter: 25.4mm(1 in)
- Mounting Screw: 1-3/8"-18TPI
- Nominal Impedance: 8 OHM
- Rated Power: 200 W RMS, 400 W MAX
- Sensitivity(1W/1M): 103dB/w/m
- Frequency Response: 1-20 kHz
- Voice Coil Diameter: 34.4mm(1.35 in)
- Diaphragm Material: Titanium
- Magnet: Ceramic
- Outside Diameter: 3.93 in.
- Net Weight: 2.91 lbs.



PDS351 1.35" Titanium Neodymium Screw On Horn Driver At 8 Ohms

- Throat Diameter: 25.4mm(1 in)
- Mounting Screw: 1-3/8"-18TPI
- Nominal Impedance: 8 OHM
- Rated Power: 200 W (RMS), 400 W MAX
- Sensitivity(1W/1M): 104dB/w/m
- Frequency Response: 1.2-20 kHz
- Voice Coil Diameter: 34.4mm(1.35 in)
- Diaphragm Material: Titanium
- Magnet: Neodymium
- Net Weight: 0.88 lbs.



PDS382 1.75" Titanium Screw On Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 1.75" (44.4mm) Flat Aluminum Voice Coil
- 21 oz Magnet Structure
- Frequency Response: 1000Hz-20KHz
- Sensitivity: 104dB @ 1W/1M
- 8 Ohm Impedance
- 200 Watts RMS/400 Watts Peak
- Terminals 205 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS432 High Power Tweeter Compression Horn Driver

- 2" Cloth Diaphragm
- 30 oz. Magnet
- 2" High-Temperature Voice Coil
- 8 Ohm Impedance
- 500 Watts Max.
- Frequency Response: 400 Hz - 9000 Hz
- SPL: 102dB (1W/1M)



PDS442 1.75" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 1.75" (44.4mm) Flat Aluminum Voice Coil
- 30 oz Magnet Structure
- Frequency Response: 1kHz - 20kHz
- Sensitivity: 105dB @ 1W/1M
- 8 Ohm Impedance
- 250 Watts RMS/500 Watts Peak
- Terminals 205 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS444 1.75" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 1.75" (44.4mm) Flat Aluminum Voice Coil
- 40 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 105dB @ 1W/1M
- 8 Ohm Impedance
- 250 Watts RMS /500 Watts Peak Power
- Fits Horns with 1-3/8" x 18 TPI Threads
- Overall Dimensions: 5.3" Diameter x 3.43" Depth



PDS445 1.75" Titanium Ceramic Screw On Horn Driver At 8 Ohms

- Throat Diameter: 25.4mm(1 in)
- Mounting Screw: 1-3/8"-18TPI
- Nominal Impedance: 8 OHM
- Rated Power: 300 W RMS, 600 W MAX
- Sensitivity(1W/1M): 103dB/w/m
- Frequency Response: 1-20 kHz
- Voice Coil Diameter: 44.4mm(1.75 in)
- Diaphragm Material: Titanium
- Magnet: Ceramic
- Outside Diameter: 4.72 in.
- Net Weight: 2.31 lbs.



PDS521 2.02" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 2.02" (51.2mm) Flat Aluminum Voice Coil
- 30 oz Magnet Structure
- Frequency Response: 500Hz - 18kHz
- Sensitivity: 107dB @ 1W/1M
- 8 Ohm Impedance
- 300 Watts RMS/600 Watts Peak
- Terminals 205 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS541 2" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 2" Flat Aluminum Voice Coil
- 60 oz. Magnet Structure
- Frequency Response: 1.5kHz-18kHz
- Sensitivity: 102dB
- 8 Ohm Impedance
- 300 Watts RMS/600 Watts Peak Power
- Terminals 205-Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PDS682 3" Titanium 8 Ohm Horn Bolt On Driver

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 3" (50.8mm) Flat Aluminum Voice Coil
- 50oz Magnet Structure
- Frequency Response: 600Hz-18KHz
- Sensitivity: 105db 1W/1M
- 8 Ohm Impedance
- 300 Watts Watts Rms /600 Watts Peak Power Handling
- Fits Horns With Four M6 Threaded Holes 90 Apart on 4" (102mm) Diameter Circle
- Overall Dimensions: 7" Diameter x 3.2" Depth



PDS741 2" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 2" (50.8mm) Flat Aluminum Voice Coil
- 60 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 106dB @ 1W/ 1M
- 8 Ohm Impedance
- 300 Watts RMS /600 Watts Peak Power
- Fits Horns With 1-3/8" x 18 TPI Threads
- Overall Dimensions: 5.5" Diameter x 3.8" Depth



PDS772 2.84" Titanium Horn Driver 8 Ohm 1-3/8" x 18 TPI

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 2.84" (72.2mm) Flat Aluminum Voice Coil
- 50 oz Magnet Structure
- Frequency Response: 500Hz - 18kHz
- Sensitivity: 107dB @ 1W/1M
- 8 Ohm Impedance
- 300 Watts RMS/600 Watts Peak
- Terminals 205 Type
- Fits Horns with 1 3/8" x 18 TPI Threads



PH25 3" x 3" Horn Tweeter

- Max Power Rating: 120 Watts
- 15 oz Magnet
- Sensitivity: 100dB @ 1W/1M
- Frequency Response: 1kHz - 15kHz
- 25mm Voice Coil Size
- 8 Ohm Impedance
- Dimensions: 3.35"h x 3.35"w x 2.75"d



PH391 4" x 10" Horn Tweeter

- Max Power Rating: 200 Watts
- 20 oz Magnet
- Sensitivity: 102dB @ 1W/1M
- Frequency Response: 1kHz - 15kHz
- 25mm Voice Coil Size
- 8 Ohm Impedance
- Dimensions: 4.3"h x 10.6"w x 8.25"d



PH44 4" x 4" Horn Tweeter

- Max Power Rating: 150 Watts
- 15 oz Magnet
- Sensitivity: 105dB @ 1W/1M
- Frequency Response: 1kHz - 18kHz
- 25mm Voice Coil Size
- 8 Ohm Impedance
- Dimensions: 4.5"h x 4.5"w x 4.45"d



PSN1165 4.35" Dispersion Horn Piezo Tweeter

- 4.35" Square Super Horn Tweeters
- Frequency Response: 1.8kHz - 30kHz
- SPL: 93dB @ 1W/1M
- Excellent Transient Response
- Low Distortion
- Typical Impedance Appears as .3 UF Capacitor
- Light Weight Highly Reliable
- 200 Watts RMS/400 Watts Peak
- Complete Pair In Gift Box
- Suited 4-8 Ohm Impedance Applications
- A 30 Ohm Series Resistor is Recommended to Assure Stability of Extended Range Amplifiers Preclude Hazard of Amplifier Burn-Out



PSN1167 400 Watt 3.5" Dispersion Horn Piezo Tweeter

- 3.5" Square Piezo Horn Tweeter
- Frequency Response: 3.5KHz-25KHZ
- SPL: 93dB @ 1W/1M
- Excellent Transient Response
- Low Distortion
- Typical Impedance Appears as. 12 UF Capacitor
- Light Weight Higly Reliable
- 200 Watts RMS/400 Watts Peak
- Complete Pair In Gift Box
- Suited 4-8 Ohm Impedance Aplications
- A 30 Ohm Series Resistor is Recommended to Assure Stability of Extended Range Amplifiers Preclude Hazard of Amplifier Burn-Out
- Overall Dimensions: 3.5" x 3.5"
- Cutout Dimensions: 2.75 x 2.75"
- Screw Holes: 2.8"



PSN1176 400 Watt 3" x 7.5" Dispersion Horn Piezo Tweeter

- 3" x 7.5" Square Piezo Horn Tweeter
- Frequency Response: 3.5KHz-20KHZ
- SPL: 94dB @ 1W/1M
- Excellent Transient Response
- Low Distortion
- Typical Impedance Appears as. 1 UF Capacitor
- Light Weight Higly Reliable
- 200 Watts RMS/400 Watts Peak
- Complete Pair In Gift Box
- Suited 4-8 Ohm Impedance Aplications
- A 30 Ohm Series Resistor is Recommended to Assure Stability of Extended Range Amplifiers Preclude Hazard of Amplifier Burn-Out



PKD480 1" Dynamic Horn Midrange/Tweeter

- Max Power Rating: 200 Watts
- Sensitivity: 96 dB (1W/1M)
- Frequency Response: 2k-22kHz
- Aluminum Die-Cast Cooler
- Neodymium Magnet System
- Removable Chrome Fronting
- 4 Ohm Impedance
- Hi-Tech & Clean Look



PDB252 1.5" Aluminum Horn Driver 8 Ohm 4-Bolt

- Midrange/Tweeter
- Compression Driver
- 1.5" (35mm) Flat Aluminum Voice Coil
- 30 Oz. Magnet Structure
- Frequency Resp: 1.5K-20KHz
- Sensitivity: 95dB SPL 1W 1M
- 8 Ohm Impedance
- 250 Watts RMS/500Watts Peak Power
- Fits Horns with Four M6 Threaded Holes 90
- Apart on 3" (76mm) Diameter Circle



PDB352 1.35" Titanium Horn Driver 8 Ohm 4-Bolt

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 1.35" (34.4mm) Flat Aluminum Voice Coil
- 25 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 103dB @ 1W/ 1M
- 8 Ohm Impedance
- 200 Watts RMS /400 Watts Peak Power
- Fits Horns with Fou M6 Threaded Holes 90
- Apart on 2.36" (60mm) Diameter Circle
- Overall Dimensions: 4" Diameter x 2.5" Depth



PDB512 2.02" Titanium Horn Driver 8 Ohm 5-Bolt

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 2.02" (51.2mm) Flat Aluminum Voice Coil
- 30 oz Magnet Structure
- Frequency Response: 500Hz - 18kHz
- Sensitivity: 107dB @ 1W/1M
- 8 Ohm Impedance
- 250 Watts RMS/500 Watts Peak
- Terminals 205 Type
- Fits Horns with Three M6 Threaded Holes 120"ba Apart on 2.24" (57mm) Diameter Circle
- Two M6 Threaded Holes 180"ba Apart on 3" (76.2mm) Diameter Circle



PDB552 1.75" Titanium Horn Driver 8 Ohm 4-Bolt

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 1.75" (44.4mm) Flat Aluminum Voice Coil
- 40 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 105dB @ 1W/ 1M
- 8 Ohm Impedance
- 250 Watts RMS /500 Watts Peak Power
- Fits Horns with Fou M6 Threaded Holes 90 Apart on 3" (76mm) Diameter Circle
- Overall Dimensions: 5.3" Diameter x 2.6" Depth



PDB658 2.5" Bolt On Titanium Ceramic Horn Driver

- Throat Diameter: 35.5mm(1.4 in)
- Mounting Screw: 4-M6-F102
- Nominal Impedance: 8 OHM
- Rated Power: 350 W RMS, 700 W Max
- Sensitivity(1W/1M): 105dB/w/m
- Frequency Reponse: 800-17KHz
- Voice Coil Diameter: 63.8mm(2.5 in)
- Diaphragm Material: Titanium
- Magnet: Ceramic
- Net Weight: 8.8 lbs.



PDB752 3" Titanium Horn Driver 8 Ohm 4-Bolt

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- 3" (76.2mm) Flat Aluminum Voice Coil
- 50 oz Magnet Structure
- Frequency Response: 1kHz - 20kHz
- Sensitivity: 107dB @ 1W/1M
- 8 Ohm Impedance
- 400 Watts RMS/800 Watts Peak
- Terminals 205 Type
- Fits Horns with Four M6 Threaded Holes 90 Apart on 4" (102mm) Diameter Circle



PDB758 3" Titanium Bolt On Horn Driver

- Throat Diameter: 35.5mm(1.4 in)
- Mounting Screw: 4-M6-Φ102
- Nominal Impedance: 8 OHM
- Rated Power: 400 W RMS, 800 W MAX
- Sensitivity(1W/1M): 105dB/w/m
- Frequency Response: 500Hz – 17 kHz
- Voice Coil Diameter: 74.8mm(3 in)
- Diaphragm Material: Titanium
- Magnet: Ceramic
- Outside Diameter: 6.69 in.
- Net Weight: 11.5 lbs.
- Shorting copper cap for extended HF response



PDB782 2" Titanium Horn Driver 8 Ohm 4-Bolt

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 2" (50.8mm) Flat Aluminum Voice Coil
- 60 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 106dB @ 1W/ 1M
- 8 Ohm Impedance
- 300 Watts RMS /600 Watts Peak Power
- Fits Horns With Four M6 Threaded Holes 90 Apart on 3" (76mm) Diameter Circle
- Overall Dimensions: 5.5" Diameter x 3" Depth



PDB832 2" Titanium Horn Driver 8 Ohm 4-Bolt

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 2" (50.8mm) Flat Aluminum Voice Coil
- 90 Oz Magnet Structure
- Frequency Response: 800Hz-20KHz
- Sensitivity: 106dB @ 1W/ 1M
- 8 Ohm Impedance
- 500 Watts RMS /1000 Watts Peak Power
- Fits Horns With Four M6 Threaded Holes 90 Apart on 4" (102mm) Diameter Circle
- Overall Dimensions: 7" Diameter x 3.2" Depth



PDB952 4" Titanium 8 Ohm Horn Bolt On Driver

- Midrange/Tweeter Compression Horn Driver
- Titanium Diaphragm
- Terminals 205-Type
- 4" (50.8mm) Flat Aluminum Voice Coil
- 116oz Magnet Structure
- Frequency Response: 400Hz-15KHz
- Sensitivity: 99db 1W/1M
- 8 Ohm Impedance
- 1200 Watts Watts Rms /600 Watts Peak Power Handling
- Fits Horns With Four M6 Threaded Holes 90 Apart on 4" (102mm) Diameter Circle
- Overall Dimensions: 7" Diameter x 3.2" Depth



PDB958 4" Bolt On Titanium Neodymium Horn Driver

- Throat Diameter 50.8mm(2 in)
- Mounting Screw 4-M6-F102
- Nominal Impedance 8 OHM
- Rated Power 500 W RMS, 1000 W MAX
- Sensitivity(1W1M) 107dBm
- Frequency Response 450 Hz – 13 kHz
- Voice Coil Diameter 99.2mm(4 in)
- Diaphragm Material Titanium
- Magnet Neodymium
- Outside Diameter 6.35 in.
- Net Weight 9.0 lbs.
- Shorting copper cap for extended HF response



PDBT13 3.75" Super Bullet Horn Tweeter

- 3.75" Aluminum Die-Cast Bullet Horn
- 1" Titanium Diaphragm
- 20 oz. Magnet
- 1" High-Temperature Voice Coil
- 4 Ohm Impedance
- 350 Watts Max.
- Frequency Repsonse: 3.5 kHz - 23 kHz
- SPL: 98dB (1W/1M)



PDBT18 3.75" Aluminum Bullet Titanium Horn Tweeter

- 3.75" Aluminum Horn
- 1" Super Tweeter
- 20 oz Magnet Structure
- 1" High Temperature Kapton Voice Coil
- Diamond Chrome Cutting Finish
- Ferro Fluid Enhanced Voice Coil
- 150 Watts RMS/300 Watts Peak
- Sensitivity: 99dB
- Frequency Response: 2kHz - 25kHz
- Mylar Crossover Capacitor Included
- 3.75" Diameter - 2" Mounting Depth



PDBT19 3.75" Aluminum Bullet Titanium Horn Tweeter

- 3.75" Aluminum Horn
- 1" Super Tweeter
- 20 oz Magnet Structure
- 1" High Temperature Kapton Voice Coil
- Ferro Fluid Enhanced Voice Coil
- 150 Watts RMS/300 Watts Peak
- Sensitivity: 98dB
- Frequency Response: 2 kHz - 25 kHz
- Mylar Crossover Capacitor Included
- 4-8 Ohms Impedance
- 3.75" Diameter - 2" Mounting Depth



PDBT21F 1.75" Heavy Duty Aluminum Die-Cast Titanium Super Tweeter

- 1.75" Titanium Super Tweeter
- Die Cast Aluminum Frame
- Crossover capacitor Included
- 300 Watts RMS
- 600 Watts Max. Power
- 30 Oz. Magnet Structure
- Sensitivity: 106dB/w/m
- Impedance: 4-8 Ohm
- Freq. Resp.: 2,000Hz - 25,000Hz



PDBT23 1.75" Die-Cast Titanium Super Tweeter

- Die Cast Plastic Frame
- 180 Watts RMS/360 Watts Max
- 4 Ohm Impedance
- Frequency Response: 3 KHz-18 KHz
- Sensitivity: 98 dB/w/m
- Number of bolt holes: 4
- Bolt hole dimension: 4.5mm×6mm(4×)
- Diameter: F120mm
- Mounting depth: 53mm
- Total depth: 61 mm



PDBT28 1" Heavy Duty Titanium Super Tweeter

- 1" Titanium Super Tweeter
- Diamond Chrome Cutting Finish
- Die-Cast Aluminum Frame
- 1" High Temperature Kapton Voice Coil
- 30 oz Magnet Structure
- 150 Watts RMS/300 Watts Peak
- 4-8 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 104dB
- Frequency Response: 2kHz - 20kHz
- Mylar Crossover Capacitor Included
- 3.125" Diameter - 2" Mounting Depth



PDBT29 1" Aluminum Housing Super Bullet Tweeter with Titanium Voice Coil

- Diaphragm Material: Titanium
- Voice Coil Size: 1" (25.4mm)
- Impedance: 4 Ohm
- Sensitivity: 100db/W/M
- Frequency Response: 3-20 kHz
- Rated Power Input (RMS): 150w
- MAX Power Handling: 300w
- Magnet Weight/Type: 12 Oz. Ferrite Magnet
- Baffle Material: ABS + PSF



PDBT31 1.5" Heavy Duty Titanium Super Tweeter

- 1.5" Titanium Super Tweeter
- Die-Cast Aluminum Frame
- 250 Watts RMS/500 Watts Max.
- 4 Ohm Impedance
- Frequency Response: 2 kHz - 25 kHz
- Sensitivity: 106dB/w/m
- 30 oz. Magnet Structure



PDBT35 1" Titanium Super Tweeter

- 1" Titanium Super Tweeter
- Die Cast Aluminum Frame
- 500 Watts Max
- 4-8 Ohms Impedance
- Frequency Response: 2kHz-22kHz
- Sensitivity: 108dB/w/m
- Dimensions: 2.25" Diameter, 2.75" Depth



PDBT37 1" Titanium Super Tweeter

- 1" Titanium Super Tweeter
- Die Cast Aluminum Frame
- 500 Watts Max
- 4-8 Ohms Impedance
- Frequency Response: 2kHz-25kHz
- Sensitivity: 110dB/w/m
- Crossover Capacitor Included



PDBT38 1.5" Heavy Duty Titanium Super Tweeter

- 1.5" Titanium Super Tweeter
- Diamond Chrome Cutting Finish
- 1.5" High Temperature Kapton Voice Coil
- 30 oz Magnet Structure
- 150 Watts RMS/300 Watts Peak
- 4-8 Ohms Impedance
- Die-Cast Aluminum Frame
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 104dB
- Frequency Response: 2kHz - 20kHz
- Mylar Crossover Capacitor Included
- 3.9" Diameter - 2.6" Mounting Depth



PDBT39 1.5" Aluminum Housing Super Bullet Tweeter with Titanium Voice Coil

- Diaphragm Material: Titanium
- Voice Coil Size: 1.5" (37.6mm)
- Impedance: 4 Ohm
- Sensitivity: 102db/W/M
- Frequency Response: 2.5-20 kHz
- Rated Power Input (RMS): 200w
- MAX Power Handling: 400w
- Magnet Weight/Type: 18 Oz Ferrite Magnet
- Baffle Material: ABS + PSF



PDBT43 1.75" Die-Cast Titanium Super Tweeter

- Die Cast Plastic Frame
- 400 Watts RMS/800 Watts Max
- 4 Ohm Impedance
- Frequency Response: 2.5 KHz-20 KHz
- Sensitivity: 102 dB/w/m
- Number of bolt holes: 4
- Bolt hole dimension: F5.3mm(4×)
- Diameter: F131.2mm
- Mounting depth: 82mm
- Total depth: 102 mm



PDBT45 Extra Heavy Duty Titanium Super Bullet Tweeter

- Cloth Diaphragm
- 400 Watts Max./ 1.75" Voice Coil
- 15 Oz Magnet/ 4~16 Ohm
- 4.45" Diameter - 3.25" Mounting Depth
- 1500-20,000Hz/ 104dB/ w/ m



PDBT48 2" Heavy Duty Aluminum Die-Cast Titanium Super Tweeter

- 2" Titanium Super Tweeter
- Die Cast Aluminum Frame
- 600 Watts Max./ 4~8 Ohm
- Freq. Resp: 2000-25,000 Hz
- Sensitivity: 106 dB/ w/ m
- Crossover Capacitor Included
- 3 1/8" Diameter/ 2" Mounting Depth



PDBT49 2" Titanium Super Tweeter

- 2" Titanium Super Tweeter
- Die Cast Aluminum Fram
- Crossover Capacitor Included
- 40oz Magnet Structure
- 300 Watts RMS/600 Watts Peak
- Sensitivity: 106 dB/w/m
- Impedance: 4-8 Ohm
- Freq. Resp.: 2,000HZ-25,000HZ



PDBT53 1" Die-Cast Titanium Super Tweeter

- Die Cast Plastic Frame
- 150 Watts RMS/300 Watts Max
- 4 Ohm Impedance
- Frequency Response: 2.5 KHz-20 KHz
- Sensitivity: 100 dB/w/m
- Number of bolt holes: 4
- Bolt hole dimension: F5mm (4×)
- Diameter: F91mm
- Mounting depth: 55.5mm
- Total depth: 61 mm



PDBT58 3" Extra Heavy Duty Titanium Super Bullet Tweeter

- 3" Titanium Super Tweeter
- Die-Cast Aluminum Frame
- Diamond Chrome Cutting Finish
- 3" High Temperature Kapton Voice Coil
- 100 oz Magnet Structure
- 500 Watts RMS/1000 Watts Peak
- 4-8 Ohms Impedance
- Ferro Fluid Enhanced Voice Coil
- Sensitivity: 109dB
- Frequency Response: 2kHz - 25kHz
- Mylar Crossover Capacitor Included
- 5" Diameter - 2" Mounting Depth



PDBT59 1.75" Aluminum Housing Super Bullet Tweeter with Titanium Voice Coil

- Diaphragm Material: Titanium
- Voice Coil Size: 1.75" (44.4mm)
- Impedance: 4 Ohm
- Sensitivity: 102db/W/M
- Frequency Response: 2-20 kHz
- Rated Power Input (RMS): 500w
- MAX Power Handling: 1000w
- Magnet Weight/Type: 16 Oz Ferrite Magnet
- Baffle Material: ABS + PSF



PDBT63 1.8" Die-Cast cloth Super Tweeter

- Die Cast Plastic Frame
- 360 Watts RMS/720 Watts Max
- 4 Ohm Impedance
- Power: 40W
- Frequency Response: 2 KHz-25 KHz
- Sensitivity: 105 dB/w/m
- Number of bolt holes: 4
- Bolt hole dimension: 4.5mm×6mm(4×)
- Diameter: F124.5mm
- Mounting depth: 83mm
- Total depth: 91 mm



PDBT68 3" Heavy Duty Aluminum Die-Cast Titanium Super Tweeter

- 3" Titanium Super Tweeter
- Die Cast Aluminum Frame
- 1200 Watts Max./ 4-8 Ohm
- Freq. Resp: 2000-25,000 Hz
- Sensitivity: 114 dB/ w/ m
- Crossover Capacitor Included
- 5" Diameter/ 2" Mounting Depth



PDBT78 2" Titanium Super Tweeter

- Die Cast Aluminum Frame
- Diamond Chrome Cutting Finish
- 2" High Temperature Kapton Voice Coil
- 20oz Magnet Structure
- 350 Watts RMS/700 Watts Peak
- 4-8 Ohms Impedance
- Sensitivity: 112 dB/W/M
- Frequency Response: 2kHz - 25kHz
- Mylar Crossover Capacitor Included
- Dimensions: 4" x 5" / 3" Mounting Depth



PH12S Screw-On Type Constant Radiation Horn

- Material: ABS Resin
- Nominal Coverage Angle (HxV)-6 dB:90°x40°
- Cut Off Frequency: 1000 Hz
- Throat Diameter: 26mm
- Mounting Type: Zinc Screw Insert 1 3/8" - 18 UNEF
- Dimensions: 11.6"H x 11.6"W x 9.8"D



PH515 Screw-On Type Constant Directivity Horn

- Material: ABS Glass Fiber
- Nominal Coverage Angle (HxV)-6 dB: 90°'ba x 40°'ba
- Cut Off Frequency: 800 Hz
- Throat Diameter: 25.40mm (1")
- Mounting Flange Diameter: 76mm
- Mounting Hole Diameter: 5.6mm
- Dimensions: 7 7/8"H x 12 1/2"W x 10"D



PH612 Screw-On Type Constant Radiation Horn

- Material: ABS Resin
- Nominal Coverage Angle (HxV)-6 dB:90°x40°
- Cut Off Frequency: 1000 Hz
- Throat Diameter: 26mm
- Mounting Type: Zinc Screw Insert 1 3/8" - 18 UNEF
- Dimensions: 6.4"h x 11.9"w x 4.4"d



PH714 Screw-On Type Constant Radiation Horn

- Material: ABS Resin
- Nominal Coverage Angle (HxV)-6 dB:90°x40°
- Cut Off Frequency: 1000 Hz
- Throat Diameter: 26mm
- Mounting Type: Zinc Screw Insert 1 3/8" - 18 UNEF
- Dimensions: 6.25"h x 16.5"w x 8.65"d



PH715

Bolt-On Type Constant Directivity Horn

- Material: ABS Resin
- Nominal Coverage Angle (HxV) 6dB:90 x 40
- Cut Off Frequency: 1000 Hz
- Throat Diameter: 26mm
- Mounting Flange Diameter: 100mm
- Mounting Hole Diameter: 6mm
- Mounting Holes Number: 4N
- Bolt Circle Diameter: 81mm - 3" (76mm)
- Dimensions: 7.8' x 7.8' x 4.2'



PH810

Screw-On Type Radiation Horn

- Material: ABS Resin
- Nominal Coverage Angle (HxV)-6 dB: 90°ba x 40°ba
- Cut Off Frequency: 1000 Hz
- Throat Diameter: 26 mm
- Mounting Type: Zink Screw Insert 1 3/8" - 18 UNEF



PH818

Screw-On Type Constant Radiation Horn

- Material: ABS Resin
- Nominal Coverage Angle (HxV)-6 dB:90°x40°
- Cut Off Frequency:1000 Hz
- Throat Diameter: 30mm (1.2")
- Dimensions: 7.9"H x 17.6"W x 6.9"D



PH916

Bolt-on Type Constant Directivity Horn

- Material: ABS Resin
- Nominal Coverage Angle (HxV)-6 dB:90°x40°
- Cut Off Frequency: 1000 Hz
- Throat Diameter: 36mm
- Mounting Flange Diameter: 114mm
- Mounting Hole Diameter: 6.5mm
- Mounting Holes Number: 4N
- Bolt Circle Diameter: 102mm (4") - 76mm (3")
- Unit Dimensions: 8.8"h x 17"w x 7.7"d



PED02M

Electric Thunder Drum Kit With MP3 Recorder

- MIDI In/Out
- Headphone Jack
- Instruction DVD
- Built-in Metronome
- Built-in Reverb Switch
- Fully Adjustable Drum Rack
- A-B Looping Learning Feature
- Built-in MP3 Player/Recorder
- Compact, All-in-One Drum Solution
- Stereo Line-in for Portable MP3 Device
- 110V~220V Auto Switch Power Adapter
- 11 Pre-set Drum Kit with up to 4 Variations
- Sound Generator: 16-bit/44.1 kHz 3D Sound Quality
- Natural Motion Cymbal Pads and Cymbal Choke Capabilities
- Natural Response Drum Head with 128 Level Force Velocities Sensor
- Include: 5 Drum Pads, 2 Cymbal Pads, 2 Drum Sticks, Hi-Hat Pedal, Bass Drum Pedal, Digital Sound Module, Necessary Connection Cables, Drum Rack & User Manual
- (Laptop and iPod Not Included)



PED03

Electronic Drum Set with Natural Response Drums - Includes 5 Drum Pads

- Drum Sticks Included
- Natural Response Pads
- 3.5mm Headphone Jack
- Fully Adjustable Drum Rack
- Runs on AC 110/220 Auto-Switching
- Built-In Reverb Switch & Metronome
- 11 Pre-Set Drum Kit with up to 4 Variations
- 2 Pedals Included: Hi-Hat Pedal and Bass Pedal



PED04

Professional Electric Drum Kit

- MIDI In/Out
- Stereo Line-in
- Headphone Jack
- Built-in Metronome
- Cables and Drum Lock
- Built-in Reverb Switch
- Fully Adjustable Drum Rack
- Natural Response Drum Heads
- 128 Level Force Velocities Sensor
- Compact, All-in-one Drum Kit Solution
- 110V~220V Auto Switch Power Adapter

- 11 Pre-set Drum Kit with up to 4 Variations
- Sound Generator: 16-bit/44.1 kHz 3D Sound Quality

ROCK Drum Kit Includes:

- Digital Sound Module
- Bass Drum Pedal
- Hi-Hat Pedal
- 2 Drum Sticks
- 5 Drum Pads
- User Manual
- Drum Rack



PED07

Professional Electronic Drum Kit - All-in-One Drumming System with Drums for Dummies Instructional CD & Book

- MIDI In/Out
- Headphone Jack
- Fully Adjustable Drum Rack
- Built-In Reverb Switch & Metronome
- 110V ~ 220V Auto Switch Power Adapter
- Stereo Line-In for iPods/MP3 Players
- 11 Pre-Set Drum Kit with up to 4 Variations
- Sound Generator: 16-bit/44.1 kHz 3D Sound Quality
- Natural Motion Cymbal Pads & Cymbal Choke Capabilities
- Natural Response Drum Heads with 128 Level Force Velocities
- Package Includes: Digital Sound Module,

5 Drum Pads, 2 Drum Sticks, Hi-Hat Pedal & Bass Drum Pedal

NEW!
for 2013



PTED01

Electronic Table Digital Drum Kit Top w/ 7 Pad Digital Drum Kit

- LED Control Display
- Headphone & USB Outputs
- Kick, Hi-Hat & DC Power Inputs
- USB Port Doubles as MIDI In/Out
- 7 Drum Pads with Touch Sensitivity

- 2 Different Voice Metronome System
- 215 Percussion Voices & 128 GM Voices
- 25 Preset Drum Kits & 5 User Drum Kits
- Dimensions: 19.65" (L) x 14.5" (W) x 6.2" (D)



PTED05

Electronic Tabletop Digital Drum Kit with Instructional Drum For Dummies CD & Book

- LED Control Display
- Headphone & USB Outputs
- Kick, Hi-Hat & DC Power Inputs
- USB Port Doubles as MIDI In/Out
- 7 Drum Pads with Touch Sensitivity
- 2 Different Voice Metronome System
- 215 Percussion Voices & 128 GM Voices
- 25 Preset Drum Kits & 5 User Drum Kits
- Dimensions: 19.65" (L) x 14.5" (W) x 6.2" (D)

NEW!
for 2013



PBJ60

5 String Banjo

- Top Material: REMO Drumhead
- Mahogany Neck, Back, and Side
- Chrome Plated Hardware
- Rosewood Fingerboard
- Maplewood Bridge
- Weight: 4.9 lbs.



PGA110BL Soprano Ukulele Mini Guitar Starter Package All Ages - Blue

- 4 String Ukulele in Blue
- Color Matched Fingerboard and Bridge
- Painted Laminate Top, Back, & Sides
- Gig Bag with Backpack Style Straps
- High Quality Tuning Machines
- Soprano Ukulele Tuner Included
- 3 Picks
- Nylon Strings w/ Tie Down Bridge
- 22" Total Length



PGA110PK Soprano Ukulele Mini Guitar Starter Package All Ages - Pink

- 4 String Ukulele in Pink
- Color Matched Fingerboard and Bridge
- Painted Laminate Top, Back, & Sides
- Gig Bag with Backpack Style Straps
- High Quality Tuning Machines
- Soprano Ukulele Tuner Included
- 3 Picks
- Nylon Strings w/ Tie Down Bridge
- 22" Total Length



PUK15NT 21" Soprano Ukulele Guitar Package With Bag, Picks, For Beginners and Professionals (Natural Color)

- Beautiful Soprano-Style Ukulele
- Includes Black Gigbag For Storage And Transport
- Easily Tuneable
- Fretboard: Linden Plywood, 12 Frets
- Scale Length: 14 Inches
- Neck: Hardwood
- Top, Back, Sides, Fingerboard: Linden Plywood
- Bridge: Hard Wood



PUK15BR 21" Soprano Ukelele With Bag, Picks, Maple/Brown Color

- Beautiful Soprano-Style Ukulele
- Includes Black Gigbag For Storage And Transport
- Easily Tuneable
- Fretboard: Linden Plywood, 12 Frets
- Scale Length: 14 Inches
- Neck: Hardwood
- Top, Back, Sides, Fingerboard: Linden Plywood
- Bridge: Hard Wood



PUK12BR 26" Tenor Ukulele Kit With Bag, Picks, Pitch Pipe, Straps, Maple/Brown

- Beautiful Tenor-Style Ukulele
- Includes Black Gigbag For Storage And Transport
- Easily Tunable
- Fretboard: Linden Plywood, 16 Frets
- Scale Length: 17 Inches
- Neck: Hardwood
- Top, Back, Sides, Fingerboard: Linden Plywood
- Bridge: Hard Wood



PGA20 Professional Full Size Acoustic Guitar Package w/ Accessories

- Rosette Linden Laminate
- Ebonized Maple Bridge And Fingerboard
- Linden Laminate Top, Back, & Sides
- 42" 25.5 Scale Full Size Guitar
- Heavy Duty Gig Bag
- Nylon Guitar Strap
- Chrome Tuning Machines
- Durable ABS Binding
- Black Plastic Pickguard
- Guitar Pitch Pipe Tuner Included
- Complete Set of Extra Strings
- Attached Pickguard
- 3 Pearloid Picks



PGA44 Professional Full Size Acoustic 6 String Guitar w/ Spruce Top

- 42" Full Size Acoustic Guitar
- Rosewood Fretboard
- Spruce Top
- Mahogany Back & Sides
- 25.5 Classical Scale
- Chrome Tuning Machines
- Durable ABS Binding
- Tortoise Pickguard
- Warranty Card - One Year Warranty



PGA130 30" Inch Beginner Jamer, Acoustic Guitar w/ Carrying Case & Accessories

- 30 inch children guitar
- Body type--Classic
- Specification: 30"
- Top: Linden plywood
- Back & Sides: Linden plywood
- Neck: Nanmu
- Fingerboard: Maple wood
- Bridge: Maple wood
- Machine Head: Chrome Open
- Number of frets: 19
- Binding type: common style
- Nut width/type: 4.1CM
- Scale length: 33.5CM



PGA139 39" Inch Beginner Jammer, Acoustic Guitar w/ Carrying Case & Accessories

- 39 inch acoustic guitar
- Body type: acoustic cutaway
- Specification: 39"
- Top: Linden plywood
- Back & Sides: Linden plywood
- Neck: Nanmu
- Fingerboard: Maple wood
- Bridge: Maple wood
- Machine Head: Chrome Open
- Number of frets: 21
- Binding type: single plastic binding
- Nut width/type --4.2CM
- Scale length --46.5CM
- Bracing type: common style, ladder bracing
- String type: Steel



PGA140N 41" Acoustic-Electric Guitar Package With Gig Bag, Strap, Picks, Tuner, and Strings (Natural Color)

- Electronics: Pre-amp With Treble, Mid, and Bass Controls
- Scale Length: 650mm/41"
- Body Top: Spruce Laminate
- Body Back & Side: Linden Laminate
- Fretboard Material: Rosewood
- Bridge Material: Rosewood
- Nut Width: 43mm
- Number of Frets: 20
- Binding: ABS
- Rosette Style: Decal
- Color: Natural
- Gig Bag, Strap, Picks, Pitch Pipe, and Spare Strings Included



PGA140SB 41" Acoustic-Electric Guitar Package With Gig Bag, Strap, Picks, Tuner, and Strings (Sunburst Color)

- Electronics: Pre-amp With Treble, Mid, and Bass Controls
- Scale Length: 650mm/41"
- Body Top: Spruce Laminate
- Body Back & Side: Linden Laminate
- Fretboard Material: Rosewood
- Bridge Material: Rosewood
- Nut Width: 43mm
- Number of Frets: 20
- Binding: ABS
- Rosette Style: Decal
- Color: Sunburst
- Gig Bag, Strap, Picks, Pitch Pipe, and Spare Strings Included



PGE25 Professional Full Size 6 String Electric Guitar w/ Satin Slate Metallic Finish

- Double Cutaway Paulownia Body
- Maple Fretboard
- Maple Neck
- Two Piece Construction w/ Bolt on Neck
- Three Magnetic Pickups
- Two Tone Controls
- Volume Control
- Full Size 25.5 Scale
- Tremolo Bridge w/ Adjustable Saddles
- Removable Whammy Bar
- 8 Foot 1/4" Patch Cord
- White Pick Guard
- 5-Way Selector Switch
- Satin Metallic Silver Finish
- Chrome Plated Tuning Machines
- 39" Full Size Guitar
- Warranty Card - One Year Warranty



PGE135 Professional Full Size 6 String Electric Guitar w/ Sunburst Finish

- Cutaway Paulownia Body
- Maple Fretboard
- Maple Neck
- Two Piece Construction w/ Bolt on Neck
- Two Magnetic Pickups
- Tone and Volume Control w/ Chrome knobs
- Full Size 25.5 Scale
- Hardtail Bridge w/ Adjustable Saddles
- 8 Foot 1/4" Patch Cord
- White Pick Guard
- 3-Way Selector Switch
- Sunburst Finish
- Chrome Plated Tuning Machines
- 39" Full Size Guitar
- Warranty Card - One Year Warranty



PEG75

Professional 42" Deluxe Sunburst Finish Electric Guitar

- Body type: Ash/Flame Maple Top
- Rosewood Fingerboard and Maple Neck
- Chrome Die-cast Machine Head
- Bolt on Neck
- 25.5" Scale
- 22 Frets
- 5-Way Selector Switch
- Volume and Tony Rotary Controls
- Three Pickups: One Humbucker, Two Dual Coil Single Pickups
- Tremolo Bridge
- Includes Protective Gig Bag



PEG75

Professional 42" Semi Hollow Deluxe Sunburst Mahogany Electric Guitar

- Body type: Mahogany/Quilted Maple Top
- Maple Fingerboard Maple Neck
- Chrome Die-cast Machine Head
- Bolt on Neck
- 25.5" Scale
- 22 Frets
- 3-Way Selector Switch
- Volume and Tony Rotary Controls
- Pickups: Two Dual Coil Single Pickups



PEGKT15B

Beginner Electric Guitar Package Black

Electric Guitar Features:

- Color: Black
- Body type: Basswood
- Controls: 1 volume, 2 tone
- Number of pickups: 3
- Type of pickups: Single pickups
- String type: Metal
- Fretboard material: Rosewood
- Neck material: Maplewood
- Nut width: 1.7"
- Scale length: 25.5"

Amplifier Specifications:

- Rated power output: 10 watts
- Nominal input level <700mV (RMS)
- Speaker size: 6.5"
- Controls: Volume, channel select, switch, Gain, treble, middle, bass
- Power supply: 110V @ 50 Hz
- Power consumption: 0.012 W/h



PEGKT15GS

Beginner Electric Guitar Package Grey Silver

Electric Guitar Features:

- Color: Grey-Silver
- Body type: Basswood
- Controls: 1 volume, 2 tone
- Number of pickups: 3
- Type of pickups: Single pickups
- String type: Metal
- Fretboard material: Rosewood
- Neck material: Maplewood
- Nut width: 1.7"
- Scale length: 25.5"

Amplifier specifications:

- Rated power output: 10 watts
- Nominal input level <700mV (RMS)
- Speaker size: 6.5"
- Controls: Volume, channel select, switch, Gain, treble, middle, bass
- Power supply: 110V @ 50 Hz
- Power consumption: 0.012 W/h



PEGKT15R

Beginner Electric Guitar Package Red

Electric Guitar Features:

- Color: Red
- Body type: Basswood
- Controls: 1 volume, 2 tone
- Number of pickups: 3
- Type of pickups: Single pickups
- String type: Metal
- Fretboard material: Rosewood
- Neck material: Maplewood
- Nut width: 1.7"
- Scale length: 25.5"

Amplifier specifications:

- Rated power output: 10 watts
- Nominal input level <700mV (RMS)
- Speaker size: 6.5"
- Controls: Volume, channel select, switch, Gain, treble, middle, bass
- Power supply: 110V @ 50 Hz
- Power consumption: 0.012 W/h



PEGKT15SB

Beginner Electric Guitar Package - Sun Burst

Electric Guitar Features:

- Color: Sun-Burst
- Body type: Basswood
- Controls: 1 volume, 2 tone
- Number of pickups: 3
- Type of pickups: Single pickups
- String type: Metal
- Fretboard material: Rosewood
- Neck material: Maplewood
- Nut width: 1.7"
- Scale length: 25.5"

Amplifier Specifications:

- Rated power output: 10 watts
- Nominal input level <700mV (RMS)
- Speaker size: 6.5"
- Controls: Volume, channel select, switch, gain, treble, middle, bass
- Power supply: 110V @ 50 Hz
- Power consumption: 0.012 W/h



PGEKT30

Professional Full Size Electric 6 String Guitar Package w/ Amplifier

- Double Cutaway Paulownia Body
- Maple Fretboard
- Maple Neck
- Two Piece Construction w/ Bolt on Neck
- Three Magnetic Pickups
- Tone and Volume Control w/ Chrome knobs
- Chrome Plated Tuning Machines
- Tremolo Bridge w/ Removable Whammy Bar
- Warranty Card
- Pyle Pro KE-10U Amplifier Overdrive Distortion, Two Channel Equalizer, Headphone Output, and 6.5" Speaker

- Nylon Guitar Strap
- Full Set of Replacement Strings
- 3 Pearloid Guitar Picks
- 10 Foot 1/4" patch cord
- 39" Full Size Scale
- Natural Sunburst Finish
- Hex Key for Neck Adjustments
- Warranty Card - One Year Warranty



PGEKT453SB

Professional 42" Electric Guitar Package

- Color: Sunburst
- 6-String Single Cutaway Electric Guitar
- Body Material: Basswood
- Fingerboard Material: Rosewood
- Neck Material: Maple
- Chrome Die-cast Machine Head
- Set-in Neck
- 22 Frets
- 3-Way Selector Switch

- Rotary Controls: 2 Volume, 2 Tone
- Pickups: 2 Humbucker
- Included accessories: Spare Steel Strings
- Digital Tuner: KGT-200
- Includes 3 Picks
- Nylon Gig Band with Carry Strap
- 10 Foot 1/4" Guitar Cable
- 15 Watt Amplifier with 6.5" Speaker



Guitar Stand Not Included

PGEKT45BK

Professional 42" Electric Guitar Package Black Color

- Color: Black
- 6-String Single Cutaway Electric Guitar
- Body Material: Basswood
- Fingerboard Material: Rosewood
- Neck Material: Maple
- Chrome Die-cast Machine Head
- Set-in Neck
- 22 Frets
- 3-Way Selector Switch

- Rotary Controls: 2 Volume, 2 Tone
- Pickups: 2 Humbucker
- Included accessories: Spare Steel Strings
- Digital Tuner: KGT-200
- Includes 3 Picks
- Nylon Gig Band with Carry Strap
- 10 Foot 1/4" Guitar Cable
- 15 Watt Amplifier with 6.5" Speaker



PGEKT50

Professional Full Size Electric Bass Guitar Package w/ Amplifier

- Double Cutaway Basswood Body
- Maple Fretboard
- Maple Neck
- Two Piece Construction w/ Bolt on Neck
- Three Magnetic Pickups
- Tone and Volume Control w/ Chrome knobs
- Chrome Plated Tuning Machines
- Warranty Card
- Pyle Pro 15B Bass Amplifier w/ 4 Channel Equalizer, Headphone Output, and 6.5" Woofer

- Nylon Guitar Strap
- Full Set of Replacement Strings
- 3 Pearloid Guitar Picks
- 10 Foot 1/4" patch cord
- 44" Full Size Scale
- Grey Sunburst and Black Finish
- Hex Key for Neck Adjustments
- Warranty Card - One Year Warranty



PGKT18 Unfinished Strat Electric Guitar Kit - You Build The Guitar

- Kit Includes All Parts And Instructions To Build A Complete Playable Guitar
- All Holes Are Pre-Drilled, Complete With Strings And Electric Cord; Available In Right-Handed Versions Only
- Basswood Body With Sanding Sealer
- Maple Neck, Rosewood Fretboard With Sanding Sealer
- All Chrome Hardware
- Pickguard With Pickups And Electronics Prewired
- Solid Select Maple Neck With A Fretted Rosewood Fingerboard, Body Made Of All-Select Basswood, Headstock Is A Blank Peghead Shape With Tuning Machine Holes Pre-Drilled
- Adjustable Truss Rod All Hardware Is Heavily Nickel Plated
- Electronic Parts Are Mounted To The Pickguard And Ready For Installation
- Solid Select Maple Neck With A Fretted Rosewood Fingerboard, Body Made Of All-Select Basswood
- Headstock Is A Blank Peghead Shape With Tuning Machine Holes Pre-Drilled.



PGT10 Mini Clip-On Tuner For Chromatic/Guitar/Bass/Violin

- Clip-on digital tuner
- Large, easy-to-read LCD screen
- Ultra-sensitive vibration sensor for accurate tuning in loud environment



PPDLA1 Super Guitar Multi-Effect Pedal With Overdrive, Distortion, Chorus, And

- Guitar Effects Pedal With Multiple Effects
- Overdrive Gives You That Classic Crunchy Sound
- Distortion Boosts The Sound For The Heavy-Metal Effect You Need To Rock Out
- Chorus Multiplies Your Sound For A Huge Sound
- Digital Delay Lets You Create Beautiful Texture Effects
- Recommended Load Impedance: 10 K Or Greater
- Residual Noise: -101dbu (IHF-A, Typ.)
- Jack: Input, Output, Ac Adaptor
- Power Supply: DC 9v; Ac Adaptor
- Controls: Pedal Switch, Level, Attack, Decay, Sens
- Indicators: Check Indicator (Serves Also As Battery Check Indicator)
- Current Draw: 90ma, (DC 9v)
- Dimensions: 2.83" X 5.04" X 2.36"
- Weight: 0.86 Lbs



PPDLG1 Super Guitar Chorus Effect Pedal with Depth, Speed, And Level Controls

- Generates A Beautiful, Thick Chorus Effect With An Amazing Sound
- Depth, Speed, And Level Controls Allow You To Fully Customize The Effect
- Normal Input Level: -20dbu
- Input Impedance: 1M?
- Normal Output Level: -20dbu
- Output Impedance: 10K?
- Current Draw: 14ma(DC 9V)
- Residual Noise: -105dbu (IHF-A, Typ.)
- Controls: Pedal Switch, Effect Level, Rate, Depth
- Power Supply: DC 9V; AC Adaptor



PPDLG3 Super Guitar Effect Delay Pedal With Delay Time, Feedback, And Level Controls

- Delay Pedal Creates An Unbelievable Sound, Allowing You To Create Rich Guitar Textures
- Adjust Delay Time, Feedback, And Level Controls For The Exact Sound You Want
- Adjust Portamento From 12.5 To 300 ms
- Normal Input Level: -20dbu
- Input Impedance: 1M?
- Normal Output Level: -20dbu
- Output Impedance: 10K?
- Current Draw: 12ma(DC 9V)
- Residual Noise: -105dbu (IHF-A, Typ.)
- Controls: Pedal Switch, Effect Level, F. Back Knob, D. Time Knob
- Power Supply: DC 9V; Dry Battery (6F22/9V), AC Adaptor



PPDLT2 Guitar Tuning Pedal With Superb Accuracy

- Easily Tune Any String On Your Guitar With This Easy-To-Use Pedal
- Simply Plug Your Guitar's Input Into The Unit
- You Can Even Use The Pass Through To Hear Yourself Play While You Tune Up
- Normal Input Level: -20dbu
- Input Impedance: 1M?
- Normal Output Level: -20dbu
- Output Impedance: 10K?
- Current Draw: 25ma(DC 9V)
- Residual Noise: -106dbu (IHF-A, Typ.)
- Tuning Frequency Range: 31.7722 Hz (C2)---4022.9040 Hz(B4)
- Tuning Precision: ±2 Cent
- Jack: Input, Output1, Output2 AC Adaptor
- Controls: Pedal Switch
- Power Supply: DC 9V; AC Adaptor



PPDLPO2 DC Pedal Board Power Supply For Up To 10 Guitar Effects Pedals At 9 Volts

- A Universal Power Supply For All Battery-Operated Guitar Pedal Effect
- Comes Complete With Cables And A Detachable AC Power Cord
- Powers Up To 10 Effects Pedals @ 9 V Each
- One Unit Replaces 10 Power Adapters – Great For Saving Space And Electricity
- Input: AC 110-240V, 15VA, 50/60Hz
- Output: 10 X 9V DC 100mA
- Enclosed In A Robust ABS Plastic Case
- Includes 10 Cables To Connect Each Pedal



PPDLPO3 Universal DC Pedal Board Power Supply - Powers Up To 10 Guitar Effects

- Powers Up To 10 Effects Pedals
- Input: AC 110-240V, 15VA, 50/60Hz
- Enclosed In A Robust ABS Plastic Case
- Includes 10 Cables To Connect Each Pedal
- Output: 6 X 9V DC 100mA, 4 X 18V DC 200mA
- Powers 4 Outlets Dunlop/MXR Pedals At 18 Volts
- 6 Outlets Power Standard Battery Operated Pedals At 9 Volts
- Comes Complete with Cables and Detachable AC Power Cord
- Universal Power Supply For All Battery-Operated Guitar Pedal Effects
- One Unit Replaces 10 Power Adapters – Great For Saving Space And Electricity (Guitar Effects Pedals Not Included)



PPDLS1 Acoustic Keyboard/Piano Sustain Pedal

- Piano Style Acoustic Sustain Pedal
- Specially Designed Rubber Bottom Floor Grips
- Works with all 1/4" Input Keyboards



PPDLS10 Piano-Style Sustain Pedal For Keyboards And Synthesizers

- Classic Piano-Style Pedal Works With Most Digital Keyboards And Synthesizers
- Designed To Work And Feel Just Like Acoustic Piano's Sustain Pedal
- Specially Designed Rubber Bottom Grips The Floor While You Play
- High-Quality Chrome Foot Pedal With Expressive Half-Pedal Capabilities
- Includes 6 Ft. Cable With 1/4" Mono Plug
- Polarity Selector Switch For Maximum Compatibility
- Pedal Structure: Thermoplastic ABS With Metal Pedal
- Type: Sustain Temporary Switch
- Controls: Polarity Switch
- Rating: 0.3A/30v DC



PPDLS10 Heavy Duty On/Off Pedal For Keyboards/Guitars/Amps And Synthesizers

- Pedal Acts As On/Off Switch For Your Keyboard Or Synthesizer
- Works With Most Digital Keyboards And Synthesizers
- Rubber grip keep your pedal In place while playing
- Pedal Structure: Thermoplastic Aluminum Chassis With Anti-Skid Feet And Recessed Slots
- Controls: LED Diode
- Output: 1/4" Mono Jack, 6 Ft. Cable With Mono Plug
- Power Rating: 0.3A/30v DC
- Current Drain: <10mA (LED)
- Power: 9V Battery (Not Included)



PPDLWW1 Wah-Wah Electric Guitar Pedal

- Wah-Wah Effects Pedal
- Designed for Electric Guitars
- True Bypass Switch
- Specially Designed Rubber Bottom Floor Grips
- Instrument & Amplifier 1/4" Ports



PPG260A 80 Watts Portable Guitar Amplifier

- Heavy Duty Wood Construction
- 20 Watts RMS/80 Watts Peak
- 6.5" High Definition Speaker
- Volume, Bass and Treble Controls
- 1/4" Phone Jack Input
- 1/4" Headphone Jack
- Carry Handle
- Power On/Off Switch w/LED Indicator
- AC110/220 Voltage Switchable
- Dimensions: 9.66"W x 10.25"H x 6.25"D



PPG460A 150 Watts High Power Guitar Amplifier

- Heavy Duty Wood Construction
- 30 Watts RMS/150 Watts Peak
- 8" High Definition Speaker
- Volume, Bass, Mid and Treble Controls
- 1/4" Phone Jack Input
- 1/4" Headphone Jack
- 1/4" Line Out
- Carry Handle
- Bass Expander Circuit
- Power On/Off Switch w/LED Indicator
- AC110/220 Voltage Switchable
- Dimensions: 13"W x 16"H x 9.75"D



PRAGE45 45 Watts Rage-Series Electric Guitar Amplifier With Overdrive

- 6" Speaker
- Two Channels: One Clean, One Fuzzy Overdrive
- Clean Channel Has Volume, Treble, and Bass Controls
- Overdrive Channel Has Gain, Volume, Treble, Middle, and Bass Controls
- High and Low Level 1/4" Inputs
- Stereo RCA Jacks with Volume Control on Back to Play Along to CD
- 1/4" Headphone Jack for Silent Practicing
- 1/4" Foot Switch Jack
- Load Impedance: 4 ohms
- Rated Power: 45 Watts
- Signal/Noise Ratio: > 70dB
- Frequency Response: 20 Hz - 16 kHz
- Weight: 26.22 lbs.



PRAGE75 75 Watts Rage-Series Electric Guitar Amplifier With Overdrive

- 10" Speaker
- Two Channels: One Clean, One Fuzzy Overdrive
- Clean Channel Has volume, Treble, and Bass controls
- Overdrive Channel Has Gain, Volume, Treble, Middle, and Bass controls
- High and Low Level 1/4" Inputs
- Stereo RCA Jacks with Volume Control on Back to Play Along to CD
- 1/4" Headphone Jack for Silent Practicing
- 1/4" Foot Switch Jack
- Reverb Knob For Professional Effect
- Load Impedance: 4 ohms
- Rated Power: 75 Watts
- Signal/Noise Ratio: > 70dB
- Frequency Response: 20 Hz - 16 kHz
- Weight: 29.1 lbs.



PVAMP20 20 Watts Vamp-Series Amplifier With 3-Band EQ

- 6" Speaker
- Two Channels: Clean and Overdrive For a Crunchy, Powerful Sound
- Gain Control for Overdrive
- Rated Power: 20 Watts
- 3-Band EQ: Control Treble, Mid-Range, and Bass
- Volume Control
- 1/4" Headphone Jack for Silent Rehearsing
- Frequency Response: 20 Hz to 15 kHz
- Dimensions: 10" x 6.1" x 11.4"
- Weight: 7.7 lbs.



PVAMP30 30 Watts Vamp-Series Amplifier With 3-Band EQ and Overdrive

- 6" Speaker
- Two Channels: Clean and Overdrive For a Crunchy, Powerful Sound
- Gain Control for Overdrive
- Rated Power: 30 Watts
- 3-Band EQ: Control Treble, Mid-range, and Bass
- Volume Control
- 1/4" Headphone Jack for Silent Rehearsing
- 1/4" Output Jack for Hooking Up External Speakers
- Frequency Response: 20 Hz to 15 kHz
- Dimensions: 13.2" x 7.7" x 11.6"
- Weight: 13.2 lbs.



PVAMP60 60 Watt Vamp-Series Amplifier With 3-Band EQ, Overdrive, And Digital Delay

- 8" Speaker
- High and Low Level Inputs
- Two Channels: Clean and Overdrive For a Crunchy, Powerful Sound
- Gain Control for Overdrive
- Rated Power: 60 Watts
- 3-Band EQ: Control Treble, Mid-range, and Bass
- Volume Control
- 1/4" Headphone Jack for Silent Rehearsing
- 1/4" Output Jack for Hooking Up External Speakers
- Frequency Response: 20 Hz to 15 kHz
- Dimensions: 15.75" x 8.27" x 13.58"
- Weight: 22 lbs.



PVAMP120 120 Watt Vamp-Series Amplifier With 3-Band EQ, Overdrive, And Effects Loop

- 12" Speaker
- High and Low Level Inputs
- Two Channels: Clean and Overdrive For a Crunchy, Powerful Sound
- Gain Control for Overdrive
- Rated Power: 120 Watts
- 3-Band EQ: Control Treble, Mid-Range, and Bass
- Volume control
- 1/4" Headphone Jack for Silent Rehearsing
- 1/4" Foot Pedal Jack
- Two 1/4" Jacks For an Effects Loop
- Frequency Response: 20 Hz to 15 kHz
- Dimensions: 19.5" x 8.86" x 16.33"
- Weight: 27.6 lbs.



PDC21 1/4" Instrument To Balanced & Unbalanced (1/4"/XLR) Direct Box

- Construction: All Steel Chassis
- Ground Lift: Switch-Able Ground Lift
- Balanced Output: 600 Balanced XLR Jack
- Instrument Input: 50K Unbalanced TS Jack
- Parallel (Link) Out: 50K Unbalanced TS Jack
- Input Attenuation: Switch-Able (0db, -20db, -40db)
- Dimension: 4.72" X 3.01" X 1.77"

Is One of The Most Useful and Versatile Tools Available Indispensable in Enabling Easy Interfacing and Connection Between Various Audio Gear in Numerous Applications.



PDC22 Dual 1/4" Instrument To Balanced & Unbalanced (1/4" XLR) Direct Box

- Construction: All Steel Chassis
- Ground Lift: Switch-Able Ground Lift
- Balanced Output: 600 Balanced XLR Jack
- Instrument Input: 50K Unbalanced TS Jack
- Parallel (Link) Out: 50K Unbalanced TS Jack
- Input Attenuation: Switch-Able (0db, -20db, -40db)
- Two High-Quality Direct Boxes In One Convenient Enclosure
- Dimension: 5.5" x 4.72 x 1.57"



PDC300 Exclusive Hot Active Direct Box - Unbalanced 1/4" And XLR To Balanced XLR

- Rugged, Road-Proof Case
- Ground Lift Switch Eliminates Typical Ground Loop Problems
- Link Output Allows For Direct Connection
- Internal Battery Automatically Shuts Down When Phantom Power Is Connected
- Frequency Response: 20Hz - 20kHz
- Noise Level (22Hz - 22kHz, Input Shorted): -100dbu
- THD+N (10Hz-22kHz): 0.01%Typ.@1V RMS,1khz
- Max. Input Level (1%THD): +6 dbu
- Input: One 1/4" Phone Jack, Unbalanced, One XLR Connector, Balanced Or Unbalanced
- Output: One XLR Connector, Balanced
- Link Output: One 1/4" Phone Jack, Unbalanced
- PAD Switch: 0db, -20db, -40db Setting
- Ground Lift Switch
- Battery: 9V
- Dimensions: 6.22" X 3.94" X 1.97"
- Weight: 0.88 lbs.



PCT10

8 Plug Pro Audio Cable Tester

- Enables quick convenient continuity cable testing for all type of cables
- LED's confirm each conductor continuity and connection
- 6-Way Switch for selecting connections to be tested
- Includes internal battery and ground connection status check
- Rugged, compact, metal construction for long life and reliability
- Tests cables with all types combinations of the following connections
- 3.5mm TRS Jack
- 1/4" TRS Jacks
- 3 Pin XLR Male
- 3 Pin XLR Female
- RCA Phono
- 4 Pin Speakon
- Banana Plugs
- 9V Batter (Not Included)



PCT40

12 Plug Pro Audio Cable Tester

- Enables quick convenient continuity cable testing for all type of cables
- LED's confirm each conductor continuity and connection
- 6-Way Switch for selecting connections to be tested
- Includes internal battery and ground connection status check
- Rugged, compact, metal construction for long life and reliability
- Tests cables with all types combinations of the following connections
- USB
- 1/4" TRS Jacks
- 3 Pin XLR Male
- 3 Pin XLR Female
- 5 pin XLR
- RCA Phono
- 4 Pin Speakon
- 4 Pin S Type Jack
- Banana Plugs
- 4 pin s Type Jack
- 3-Pin Din
- 5-Pin Din
- 8-Pin Din
- Rj45
- 9v Battery (Not Included)



PCT60

13 IN 1 Audio Cable Tester (Tests 1/4" (TRS) /1/8" (3.5mm))

- Enables Quick Convenient Continuity Cable Testing For All Type Of Cables
- LEDS Confirm Each Conductor's Continuity and Connection
- Switch for Selecting Connections to Be Tested
- Includes Internal Battery and Ground Connection Status Check
- Rugged, Compact, Metal Construc-
- tion for Long life and Reliability
- Tests Cables with All Types Combinations of the Following Connections
- 1/4" (TRS) /1/8" (3.5mm)/XLR (3-pin)/XLR (5-pin)/Speakon (4-pin)/Speakon (8-Pin)/RCA/TT/Bantam/RJ45/USB-A/USB-B/DIN (3-pin, 5-pin, 7-pin, or 8-pin)/DIN (4-Pin)



PAD6

USB Audio Interface & Recorder & SD Card

- Offer 2 Kinds Power (5V) Ways Supply
- DC In Battery (with LED Indication)
- 4 Signal Input: SD Card, USB, PHONO & Line
- Common Play & Control Function (MP3/WMA Formats)
- With Recording Function & Adjustable Value of Record Volume
- Common EQ Function
- With One 1/8" Microphone Input jack
- With One 1/8" Headphone Output jack
- With One 1/8" Phono /Line Input jack
- Dimensions: 6.2"W x 1.2"D x 5.2"H



PPR80

Linear PCM Recorder

- Linear PCM (Pulsed Code Modulation) In WAV format
- Built-In 2GB Flash Memory
- Varies Recording Sampling Freq. & Bit (From 22.05kHz 16bit – 96kHz 24bit)
- Mono & Stereo recording Selection
- Display : 35mm x 20mm w/ 128 x 64 dot
- Voice Recording Time
- Linear PCM Stereo Mode:22.05KHz 16bit 705.6kbps, Recording Time = 5.2Hours.
- 96KHz 24bit 4608kbps, Recording Time = 48Min.
- Linear PCM Mono Mode
- 22.05KHz 16bit 352.8kbps, Recording Time = 10.5Hours.
- 96KHz 24bit 2304kbps, Recording Time = 1.6Hours.
- MP3 Stereo: 128kbps, Recording time = 28.3Hours
- MP3 Mono Mode 32kbps, Recording time = 113Hours
- Built-In SD Card Slot (Up to 16 GB, Support SDHC)
- 4 Message Folders Selection (A/B/C/D)
- Built-In Microphone & Stereo Speakers
- Built-In External Mic. Jack, Ear Phone & Line-in Jack
- Delay Recording : 5/10/30/60 Seconds
- Hold On/Off
- Dot Matrix LCD Full Function Display
- Repeat 1 & Repeat All Selection
- USB 2.0
- Accessories: Earphone / USB Cable
- Power: 2 x "AA" Batteries (Not Including)
- Dimension: 112 x 60 x 22 mm
- MP3 Subject To Customer Request & License



PCBL10F1

12 Gauge 1Ft RCA Male To 3-Pin XLR Male Audio Cable



PCBL1F12

Premium Quality 12 Ft 1/4" To 1/4" Guitar/Instrument/Amp Cable W/Fabric Shielding



PCBL1F25

Premium Quality 25 Ft 1/4" To 1/4" Guitar/Amp/Instrument Cable W/Fabric Shielding



PCBL2F15

Premium Quality 15 Ft Dual 1/4" Male To 1/4" Male Jack



PCBL2F3

Premium Quality 3 Ft Dual 1/4" Male To 1/4" Male Jack



PCBL2F6

Premium Quality 6 Ft Dual 1/4" Male To 1/4" Male Jack



PCBL34

12 Gauge 1/4" Female To Dual Banana Plug Cable



PCBL38F6

6 Ft 12 Gauge 3.5mm Male To Dual XLR Female Cable



PCBL3F1

1 Ft 1/4" Stereo Male To 1 XLR Male And XLR Female Y-Cable



PCBL3F3

3 Ft 1/4" Stereo Male To 1 XLR Male And XLR Female Y-Cable



PCBL41

12 Gauge Compatible With Speakon Connector Male To 1/4" Female Cable



PCBL42F6

12 Gauge 6Ft RCA Male To 3.5mm Male Cable



PCBL43F3

12 Gauge 3Ft 3.5mm Male Stereo To Dual 1/4" Male Mono Y-Cable Adapter



PCBL43F6

12 Gauge 3.5mm 6Ft Male Stereo To Dual 1/4" Male Mono Y-Cable Adapter



PCBL4F12

12 Gauge 12Ft 1/4" Male To Right Angle 1/4" Male Phono Instrument/Amp



PCBL4F25

Gauge 25Ft 1/4" Male To Right Angle 1/4" Male Speaker Amp Cable



COMPLETE PRODUCT CATALOG 2013

PCBL4F6

6 Ft 1/4" Male To Right Angle 1/4" Male Phono Cable



PCBL9F1

12 Gauge 1Ft RCA Male To 3-Pin XLR Female Audio Cable



PCBLG6

12 Gauge Right Angle Metal 1/4 To 1/4 Guitar Patch Cable 6 Inch



PCBLG7F1

12 Gauge 1Ft 1/4" Male To 1/4" Male Phono Speaker Cable



PCBLG7F3

12 Gauge 3Ft 1/4" Male To 1/4" Male Speaker Cable



PCBLG7106

12 Gauge 6 Inches 1/4" Male To 1/4" Male Speaker Cable



PCBLGF12

Coiled 12Ft 1/4" Male To 1/4" Right Angle Male Guitar/Instrument/Speaker Phono Cable



PCBLGF25

Coiled 25Ft 1/4" Male To 1/4" Right Angle Male Speaker Cable



PCBLGF6

Coiled 6Ft 1/4" Male To 1/4" Right Angle Male Guitar/Instrument/Amp Cable



PCBLGF100

100Ft 12 AWG Spool Speaker cable With Rubber Jacket



PCBLGF300

300Ft 12 AWG Spool Speaker cable With Rubber Jacket



PCBLGF500

500Ft 12 AWG Spool Speaker cable With Rubber Jacket



PPBB15

15 Feet 12 Gauge Banana Plug To Banana Plug Speaker Cable



PPBB30

30 Feet 12 Gauge Banana Plug To Banana Plug Speaker Cable



PPFMXLR01

12 Gauge 6 Inch 1/4" To XLR Female Cable



PPFMXLR15

15ft. XLR Male to XLR Female Microphone Cable



PPJ15

15ft. 12 Gauge Professional Speaker Cable 1/4" to 1/4"



PPJ30

30ft. 12 Gauge Professional Speaker Cable 1/4" to 1/4"



PPJ50

50ft. 12 Gauge Professional Speaker Cable 1/4" to 1/4"



PPJX20

20 Feet 12 Gauge Professional 1/4" Phono To XLR Male



PPJX50

50 Feet 12 Gauge Professional Speaker Cable 1/4" to XLR Male



PPMCL15

15ft. Symmetric Microphone Cable XLR Female to XLR Male



PPMCL30

30ft. Symmetric Microphone Cable XLR Female to XLR Male



PPMCL50

50ft. Symmetric Microphone Cable XLR Female to XLR Male



PPMJL15

15ft. Professional Microphone Cable 1/4" Male to XLR Female



PPMJL30

30ft. Professional Microphone Cable 1/4" Male to XLR Female



PPMJL50

50ft. Professional Microphone Cable 1/4" Male to XLR Female



PPRCJ05

Dual 5ft. Professional Audio Link Cable 1/4" Male to RCA Male



PPRCJ05

Dual 5ft. Professional Audio Link Cable XLR Female to RCA Male



PPSJ15

15ft. 12 Gauge Professional Speaker Cable Compatible With Speakon Connector to 1/4"



PPSJ30

30ft. 12 Gauge Professional Speaker Cable Compatible With Speakon Connector to 1/4"



PPSJ50

50ft. 12 Gauge Professional Speaker Cable Compatible With Speakon Connector to 1/4"



PPSS15

15' Foot Professional Speaker Cable Male Compatible With Speakon Connector to Male Compatible With Speakon Connector



PPSS30

30' Foot Professional Speaker Cable Male Compatible With Speakon Connector to Male Compatible With Speakon Connector



PPSS50

50' Foot Professional Speaker Cable Male Compatible With Speakon Connector to Male Compatible With Speakon Connector



PPSN811

10 Ft. 8 Channel XLR Male to XLR Female Snake Cable



PPSN813

10 Ft. 8 Channel XLR Male to 1/4" Male Unbalanced



PPSN814

10 Ft. 8 Channel Unbalanced 1/4" Male to 1/4" Male Snake Cable



PPSN815

10 Ft. 8 Channel RCA Male to RCA Male Snake Cable



PPSN817

10 Ft. 8 Channel RCA Male to 1/4" Male Unbalanced Snake Cable



PPSN817

10 Ft. 8 Channel Balanced (Stereo) 1/4" Male to 1/4" Male Snake Cable



PPSN821

20 Ft. 8 Channel XLR Male to XLR Female Snake Cable



PPSN823

20 Ft. 8 Channel XLR Male to 1/4" Male Unbalanced Snake Cable



PPSN827

20 Ft. 8 Channel RCA Male to RCA Male Snake Cable



More great products and detailed product-specific information @ PyleAudio.com



PGS304

Folding Guitar Stand

- Depth: 13"
- Set-up Width Positions
- Set-up Height: 17"
- Fold-up Height: 18"
- Cradle Depth Opening: 13"
- Square Steel Tube Size: 1"L X 0.6"W X 16"H
- Round Steel tube Size: Ø1" X 11"
- Weight: 0.8 lbs.



PGS313

Guitar Wall Hanger

- Depth From Mounting Source :6"
- Weight Capacity : 35 lbs
- Made For All Regular-Size Necked Instruments



PKS312

Folding Tripod Guitar Stand

- Holds Virtually Any Acoustic Or Electric Guitar Or Bass
- Flush End Caps To Protect Your Instrument
- Security Strap
- Black Velveteen Rubber
- Matte Black Powder Coat Finish
- 17mm Tubing (Top Section)
- Stepped Yoke For Gravity-Assisted Stability
- Rolled Edge Of Bottom Section For Easy Setup
- Non-Scratching Height Adjustment Knob
- 22mm Tubing (Bottom Section)
- Solid Steel Rod With Keyway
- Heavy-Duty Sheet Metal Leg Housing
- Non-Slip End Cap Feet
- Dimension :6"L X 6"W X 34"H



PGST20

Guitar Foot Stool

- Height Adjustable From 5" To 10"
- Durable Black Anodized Finish
- Ridged Non-slip Rubber Tread
- Support Bar Locks Into Sturdy Brackets
- Adjustment Levels
- Folds Flat For Compact Storage
- Height: 10"
- WEIGHT:0.4 lbs.



PKS20

Double X Braced Heavy Duty Keyboard Stand

- Double X Braced Design For Maximum Stability
- Secure-Lock Center Clutch Height Adjustment System
- Adjustable From 19.7" X 39.4" Playing Height For Seated To Standing Positions
- Full Close Position For Easy Storage
- Welded With Heavy-Duty Steel Construction
- Steel Base Supports With Non-Marking Rubber End Caps
- Height: 39.5"
- Weight Capacity: 198 lbs



PKS30

Keyboard Stand with Music Stand and Microphone Boom

- X Braced Design For Maximum Stability
- Secure-Lock Center Clutch Height Adjustment System
- Adjustable From 20" To 63" Playing Height For Seated To Standing Positions
- Full Close Position For Easy Storage
- Welded, Heavy-Duty 1-Inch Square And Round Steel Construction
- Stable 16" Long Steel Base Supports With Non-Marking Rubber End Caps
- Weight Capacity: 80 lbs.
- Collapsible Music Holder
- Microphone Stand
- Music Stand And Microphone Stand Removable



PKS60

Two Tier Double X Braced Heavy-Duty DJ Coffin / Keyboard Stand

- Double X 2 Tier Steel Braced Heavy Duty Keyboard Stand
- Secure-Lock Center Clutch Height Adjustment System
- For Use Of Keyboards and DJ Players
- Adjustable From 39 1/4" X 51 1/4" Playing Height For Seated To Standing Positions

- Adjustable Width : From 14" To 38"
- Full Close Position For Easy Storage
- Long Steel Base Supports With Non-Marking Rubber End Caps
- Height: 51"
- Load Capacity: 220 lbs



PKS78

Heavy Duty Fully Adjustable Slant Keyboard Stand

- Keyboard Stand Supports Most 88-Key Keyboards And DJ Equipment
- All Steel Construction Provides Maximum Sturdiness And Ensures Excellent Support
- Features Telescoping Depth To Accommodate Virtually Any Size Keyboard
- Fully Adjustable Tiers Can Be Quickly Set At Any Of The Height Positions

- Height Adjustable For Your Convenience
- Tripod Base Provides Additional Security And Support
- Easy To Set Up And Tear Down
- Maximum Weight Capacity: 150.0 Lbs.
- Setup Height: From: 20" To 43.0"
- Product Weight: 10.0lbs.
- Length Of Tier: 18"



PAS10

Heavy-Duty Stage Monitor Or Guitar Amp/DJ Coffin/KeyBoard Stand

- Securely Holds Small Amps and Combos With Up To Two 12"Speakers
- Full-Circle Tilt Adjustable Amp Platform Allows For Exact Amp Positioning
- 5 Height Adjustment Position with Spring-Loaded Locking Pin
- Back Leg Folds Forward For Easy Portability

- Strong Steel Frame for Stability
- Rubberized Feet Prevent Slippage
- Top Platform Dimensions: 14.0"H X 16.1"W X 4.7"D
- Height Adjustment Range: 12.4" To 24.8"
- Depth Range: 15.5" to 23.7" Width: 16.8"
- Load Capacity: 90Lbs



PDJSD3

DJ Stand W/Gooseneck and Mic Holder

- Top slant capacity - 4U
- Bottom slant capacity - 3U
- Front capacity - 16U
- Reinforced steel frame
- Gooseneck microphone holder

- Heavy duty wheels
- Some assembly required
- With Gooseneck Microphone Holder
- Size: 46H" x 18.5" x 21.65"



PKS150

Double Braced Folding Padded Drum Throne - Keyboard Bench - Guitar

- Construction: Steel
- Legs fold flat for storage
- 6 Convenient Height Positions
- Height: From 17" To 24"
- Cushion Thickness: 2"

- Bench Seat Size: Ø12"
- Load capacity: 275lbs
- Seat thickness :2"
- Weight: 8 lbs.



PKS160

Adjustable X-Style Keyboard Bench

- Steel Construction
- Legs Fold Flat For Storage
- 3 Convenient Height Positions
- Height Adjustment From 16" To 24"
- Cushion Thickness: 1.5"

- Bench Seat Size: 21"L X 9"W
- Load Capacity: 275lbs.
- Seat Thickness: 1.5"
- Weight: 9 lbs.



PLPTS2 Pro DJ Laptop Tripod Adjustable Stand For Notebook Computer

- Portable Laptop/Notebook Desk/Workstation
- Easily Adjustable Height
- Stand For Musicians, DJs, Based Performances
- Set-up Height From 16" To 28"
- Black High Gloss Finish
- Steel Frame Construction
- Dimensions: 16"L x 16"W x 4"H



PLPTS3 Pro DJ Laptop Tripod Adjustable Stand For Notebook Computer

- Portable Laptop/Notebook Desk/Workstation
- Easily Adjustable Height
- Set-up Height From 28" To 41"
- Wood Material Counter Construction
- Black High Gloss Finish
- Stand For Musicians, DJs, Based Performances
- Steel Frame Construction
- Dimensions: 23"L x 16"W x 4"H



PLPTS4 Pro DJ Laptop Tripod Adjustable Stand For Notebook Computer

- Portable Laptop/Notebook Desk/Workstation
- Easily Adjustable Height
- Set-up Height From 28" To 46"
- Stand For Musicians, DJs, Based Performances
- Wood Material Counter Construction
- Black High Gloss Finish
- Steel Frame Construction
- Dimensions: 28"L x 16"W x 5"H



PLPTS25 Laptop Computer Stand For DJ

- Ideal For Holding Your Laptop, CD Player/ Controller, EFX Machine Or Lighting Controller
- This Versatile Stand Can Stand Alone On Any Flat Surface For Quick And Easy Set-Up
- Features 4 Easy Line-It-Up Height Adjustments
- Platform Dimensions: 9.25(w) x 10.8(d) Inches
- Height Range: 6.3 - 10.9 inches
- Weight Capacity: 8 lbs.



PLPTS26 Laptop Computer Stand For DJ W/Storage Shelf

- Ideal For Holding Your Laptop, CD Player/ Controller, EFX Machine Or Lighting Controller
- Includes a Storage Shelf
- This Versatile Stand Can Stand Alone On Any Flat Surface For Quick And Easy Set-Up
- Features 4 Easy Line-It-Up Height Adjustments
- Platform Dimensions: 9.25"w x 10.8"D
- Height Range: 6.3 - 10.9 inches
- Weight Capacity: 8 lbs.



PLPTS30 Laptop Computer Stand For DJ With Flat Bottom Legs

- Ideal For Holding Your Laptop, CD Player/ Controller, EFX Machine Or Lighting Controller
- This Versatile Stand Can Stand Alone On Any Flat Surface For Quick And Easy Set-Up
- Features 4 Easy Line-It-Up Height Adjustments
- Platform Dimensions: 9.25" (w) x 10.8" (d)
- Flat Bottom Legs Lets You Slide This Stand Underneath A Mixer Or DJ Controller
- Height Range: 6.3" - 10.9"
- Weight Capacity: 8 lbs.



PMKS15 Universal Microphone Stand - Adjustable & Extendable

- Black Glossy Finish
- Lock-Tight Pivot Knob
- Round Metal Base Plate
- Easy Adjust Extending Arm
- M-6 Microphone Holder Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 27.5-Inches to 51-Inches
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 9 Lbs.
- Color: Black

NEW!
for 2013



PMKS18

Universal Dual-Holding Microphone Stand - Height Adjustable

- Glossy Black Finish
- Round Metal Base Plate
- Lock-Tight Tension Knob
- (2) M-6 Microphone Holders Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 37.5-Inches to 65-Inches
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 9 Lbs.
- Color: Black

NEW!
for 2013



PMKS19

Universal Tripod Microphone Stand - Height Adjustable

- Glossy Black Finish
- Anti-Slip Tripod Legs
- Lock-Tight Tension Knob
- M-6 Microphone Holder Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 27.5-Inches to 52-Inches
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 2.7 Lbs.
- Color: Black

NEW!
for 2013



PMKS22

Universal Rolling Tripod Microphone Stand - Adjustable & Extendable

- Lock-Tight Tension Clamp
- Polished Easy-Clean Finish
- M-6 Microphone Holder Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 27.5-Inches to 52-Inches
- Rugged Roller-Wheels Legs w/ Locking Mechanism
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 5.5 Lbs.
- Color: White

NEW!
for 2013



PMKS32

Universal Microphone Stand with Adjustable & Pivotal Gooseneck

- Glossy Black Finish
- Round Metal Base Plate
- Lock-Tight Tension Knob
- M-6 Microphone Clip Included
- Adjustable & Pivotal Gooseneck
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 31.5-Inches to 60-Inches
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 9.4 Lbs.
- Color: Black

NEW!
for 2013



PMKS38

Universal Tripod Microphone Stand - Adjustable & Extendable

- Glossy Black Finish
- Anti-Slip Tripod Legs
- Lock-Tight Tension Knob
- M-6 Microphone Holder Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 37.5-Inches to 63-Inches
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 5.5 Lbs.
- Color: Black

NEW!
for 2013



PMKS40

Universal Microphone Stand - Height Adjustable

- Black Glossy Finish
- Lock-Tight Pivot Knob
- Round Metal Base Plate
- Easy Adjust Extending Arm
- M-6 Microphone Holder Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 27.5-Inches to 57-Inches
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 9.4 Lbs.
- Color: Black

NEW!
for 2013



PMKS45

Universal Tripod Microphone Stand - Adjustable & Extendable

- Glossy Black Finish
- Lock-Tight Tension Knob
- Fold-Out True-Grip Tripod Legs
- M-6 Microphone Holder Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 37.5-Inches to 63-Inches
- Rugged Roller-Wheels Legs with Locking Mechanism
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Total Weight: 5.5 Lbs.
- Color: Black

NEW!
for 2013



PMKSK135

(2) Universal Tripod Microphone Stands - Adjustable & Extendable

- Glossy Black Finish
- Anti-Slip Tripod Legs
- Comes with 2 Mic Stands
- Lock-Tight Tension Knob
- (2) M-6 Microphone Holder Included
- Reinforced Engineered Plastic Joints
- Strong, Durable & Lightweight Construction
- Height Adjustable from 27.5-Inches to 52-Inches
- USA Standard 5/8-Inch Microphone Adaptor and Threading
- Boom Length: 24-Inches
- Total Weight: 3.0 Lbs.
- Carry Bag Included
- Color: Black

NEW!
for 2013



PMKS2

Tripod Microphone Stand w/Boom

- Telescopes to Boom From 36" to 65"
- Boom Extends to 28"
- Fast & Smooth Boom and Height Adjustments
- Vise Boom Adjustment
- Matt Black Finish
- Comes with Microphone Clip
- Constructed with Strong, Lightweight Tubing



PMKS3

Tripod Microphone Stand W/ Extending Boom

- Telescopes To 5.5 Feet
- Boom Extends To 28"
- Fast & Smooth Boom And Height Adjustments
- Knob Boom Adjustment
- Gloss Black Finish
- Constructed With Strong, Lightweight Tubing
- MIC Holder Included
- Dimensions: L3.5" X W3.5" X H38"
- WEIGHT : 3.7 Lbs



PMKS5

Compact Base Black Microphone Stand

- Die-Cast And Steel Construction
- Sleek Black Finish
- Ultra-Light For Easy Transport
- MIC Holder Included
- Height Adjustment From 33.5" to 60.24"
- Length Of Boom: 33.46"
- External Thread Size: 5/8 x27
- Base Diameter: 235mm (9.25 in.)
- Weight: 9.92lbs



PMKS7

Compact Base Microphone Stand

- Height Adjustment From 19" To 26"
- Boom Length: 16"
- Compact Weighted Base
- Perfect For Base Drums And Guitar Amp Milking
- Iron Die-Casting
- Clutch And T-Bar Adjustment Points
- Black Finish
- Base Weight : 3.3lbs
- Base Dimensions: 6"L X 5"W X 2"H
- Dimensions: 19"L X 6"W X 5"H



PMKS8

U-Base Gooseneck Desktop Microphone Stand

- Die Casting Iron U Shape Stand
- Adjustable Positioning
- Mic Holder Included
- Base Spread: 5.6 in. x 6.75 in
- Weight: 2.6lbs
- Dimensions: L 5.5" X W 7" X H 11.8



PMKS9

Heavy Duty Compact Base Boom Microphone Stand

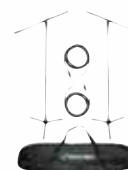
- Boom Microphone Stand Perfect For The Studio And Concerts
- Height Adjustment From 37.5" - 59.0"
- Boom Length: 31.5"
- Compact Weighted Base
- Clutch And T-Bar Adjustment Points
- Silver And Black Finish
- Base Dimensions: 9.25"
- Folded Height: 38.6"
- Product Weight: 11.0Lbs



PMKSKT10

Dual Tripod Microphone Stand Kit w/ Dual 1/4" to XLR Mic Cables & 1

- Kit Included 2 Mic Stands 2 Mic Cables and 1 Bag
- Bag Included for Easy Transport
- 12 Gauge Microphone Cables
- Each Mic Stand Telescopes from 3Ft to 5.4 Ft
- Each Boom Extends to 2.6 Total Height & can be extend up to 8FT
- Fast & Smooth Boom & Height Adjustments
- Gloss Black Finish
- Constructed w/ Strong Lightweight Tubing
- Microphone Cable Length 20Ft
- 2 MIC Holders Included
- Dimensions: 40.15" L x 13" W x 9.29" H



PMKSPAD1

Multimedia iPad and Microphone Stand - Adjustable to Fit All iPad

- Sturdy, Durable Construction With Sure-Grip Touch Points — Securely Holds Your Ipad Without Scratching Or Marring It
- Universal Stand Clip Securely Attaches To Virtually Any Microphone Stand
- Multi-Angle Adjustment Allows Precise Positioning For Optimal Stage Or Studio Viewing
- Quick-Snap Clips Provide Fast, Secure Ipad Insertion
- Fast Installation — On Your Mic Stand In Seconds With The Twist Of A Knob
- All Controls, Buttons And Connectors Are Accessible When Your Ipad Is Clipped On
- Multi-Mount Design Provides Both Horizontal And Vertical Orientation Of Your Ipad
- Can Be Mounted On The Vertical Part Of A Mic Stand, Or On A Horizontal Boom For Limitless
- Also Compatible With The iPad 1 — Requires Adjustment



PMKSDT25

Adjustable Desktop Tripod Microphone Stand

- Convenient Desk Tripod Microphone Stand
- Ideal For Recording Podcasts Or Other Desktop Applications
- Adjustable Height From 4.7" to 8.7"
- Support Weight: 5 Lbs.



PMKSDT26

Adjustable Desktop Tripod Microphone Stand

- Convenient Desk Tripod Microphone Stand
- Ideal For Recording Podcasts Or Other Desktop Applications
- Adjustable Height From 10.6" to 12.6"
- Support Weight: 5 Lbs.



PMKSDT30

Adjustable Desk Microphone Stand (Black)

- Equipped With Adjustable-Height Shaft
- Ideal For recording Podcasts Or Other Desktop Applications
- Die-Cast Iron Clutch
- Height Adjustable From 8.7" To 10.7"
- Base: 6" Diameter
- Support Weight: 5 Lbs.
- Weight: 1.5 Lbs.



PMS1
Heavy Duty Tripod Music Note Stand

- Adjustable Height Leveling
- Long-Lasting Steel Construction
- Folds Compactly For Convenient Transport
- Desk Size: 19"L X 14 "W
- Height Adjustable From 26" To 55"
- Weight: 8 lbs.


PMSM9
Heavy Duty Tripod Microphone And Music Note Stand

- Adjustable Height Leveling
- Microphone Boom With Mic Holder
- Music Notes Holder
- Long-Lasting Steel Construction
- Folds Compactly For Convenient Transport
- Desk Size: 19"L X 14 "W
- Height Adjustable: From 39" To 65"
- Weight: 9 lbs.


PMS55
Lightweight Sheet Music Stand

- Adjustable Height Leveling
- Long-Lasting Steel Construction
- Folds Compactly For Convenient Transport
- Height Adjustable 20.4" to 51.5"
- Folded height: 23.2"
- Weight: 2.5Lbs


PPLS203
DJ Lighting Tripod Stand w/T-bar/Dual Side Bar

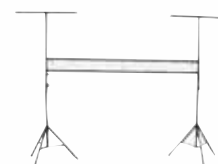
- Heavy Duty Steel Construction
- Tripod with 1 T-bar & 2 side bars
- Black High Gloss Finish
- Setup Height From 7.5 Feet to 15 Feet
- Safety Pin Lockers
- 8 Hanging Point Bolts
- Load Capacity :100lbs.
- Ideal for mobile DJ's and bands
- Collapses down for easy transport
- Unit Dimensions: 59"H x 7"W x 6"D


PPLS206
DJ Lighting Tripod Stand w/T-bar

- Heavy Duty Steel Construction
- Black High Gloss Finish
- Tripod with 1 T-bar
- Black High Gloss Finish
- Setup Height From 5 Feet To 15Feet
- Safety Pin Lockers
- 4 Hanging Point Bolts
- Ideal For Mobile DJ's And Bands
- Collapses down for easy transport
- Load Capacity :80lbs.
- Unit Dimensions: 59"H x 7"W x 6"D


PPLS209
DJ Lighting Truss System with Integrated Crossbar Stand

- Dual Black Tri-pod Extends From 7.8FT To 13FT
- 1.5" Diameter Heavy Duty Steel Construction
- Two 5ft. Truss I-Beams That Fit Together to Create a 10ft. Trussing Span
- Black High Gloss Finish
- Safety Pin Lockers
- Suitable for Lighting, Fog & Bubble Machines
- Load Capacity: 264 lbs.
- Unit Dimensions: 60"H x 11"W x 9"D



PMDK101 Heavy-Duty Aluminum Anodizing Dual Speaker Stand & 21FT Speakon

- Two Speaker Stands
- Set Up Height From 3.6 to 6.8 Feet
- Black Aluminum Anodized Stand w/Metal Lock
- Tube Diameter: 35mm (1.375")
- Loading Capacity: 100 lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security
- Individual Drawstring Stand Gig Bag
- Two 21 ft. 12 Gauge Speakon Cables



PMDK102 Heavy-Duty Aluminum Anodizing Dual Speaker Stand & 1/4" Phono

- Two Speaker Stands
- Set Up Height from 3.6 To 6.8 FT
- Black Aluminum Anodized Stand w/Metal Lock
- Tube Diameter: 35mm (1.375")
- Loading Capacity: 100 lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security
- Individual Drawstring Speaker Stand Gig Bag
- Two 21 ft. 12 Gauge 1/4" to 1/4" Speaker Cables



PSTK103 Heavy-Duty Aluminum Anodizing Dual Speaker Stand with Traveling Bag

- Two Speaker Stands
- Set Up Height From 5 Feet To 8 Feet
- Black Aluminum Anodized Stand w/Metal Lock
- Tube Diameter: Ø35mm/ Ø40mm(1.375"/1.575")
- Loading Capacity: 100 lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security
- Pyle Pro Speaker Stand Gig Bag
- Dimensions: 44" L X 11" W X 11" H
- Weight: 50 lbs.



PSTK105 Heavy-Duty Dual Speaker Stand with Traveling Bag Kit

- Two Speaker Stands
- Set Up Height From 3.3 Feet To 6 Feet
- Black SteelAnodized Stand
- Tube Diameter: 35mm / 40mm (1.375"/1.575")
- Loading Capacity: 110 Lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security
- Pyle Pro Speaker Stand Gig Bag
- Dimensions: 40.35" L X 12.2" W X 11.2" H
- Weight: 40 lbs



PSTK106 6.6 ft Heavy-Duty Dual Speaker Stand with Traveling Bag Kit

- Two Speaker Stands
- Set Up Height From 3.94 Feet To 6.6 Feet
- Black SteelAnodized Stand
- Tube Diameter: 35mm/ 40mm (1.375"/1.575")
- Loading Capacity: 132 Lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security
- Pyle Pro Speaker Stand Gig Bag
- Dimensions: 44.1" L X 11.4" W X 17.32" H
- Weight: 43 lbs.



PSTND2 6 FT. Tripod Speaker Stand

- Telescopes to 6 Feet
- Tube Diameter: 35mm (1.375")
- Loading Capacity: 132 lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security



PSTND25 6 FT. Tripod Speaker Stand

- Set Up Height From 3.28 To 6 Feet
- Black Anodized Aluminum Stand w/Metal Loc
- Reversible Tube Provides Industry Standard Diameters
- Tube Diameter: 35mm/38mm (1.375"/1.5")
- Loading Capacity: 110 lbs.
- Constructed with Strong, Lightweight Tubin
- Safety Pin for Maximum Strength and Securit



PSTND3

Height Adjustable Anodized Aluminum Sub-Woofer Mounted Speaker

- Telescopes to 58"
- For use with a Subwoofer Cabinet w/Top Mounting Hole
- Black Anodized Aluminum Stand
- Tube Diameter: 35mm (1.375")
- Loading Capacity: 100 lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security



PSTND4

6.5 Feet 2-Way Anodized Aluminum Tripod Speaker Stand

- Set Up Height From 3.6 To 6.6 Feet
- Black Anodized Aluminum Stand w/Metal Lock
- Reversible Tube Provides Industry Standard Diameters
- Tube Diameter: 35mm/38mm (1.375"/1.5")
- Loading Capacity: 100 lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength and Security



PSTND5

6.0 Feet 2-Way Anodized Aluminum Tripod Speaker Stand

- Set Up Height From 3.9 To 6.0 Feet
- Black Anodized Aluminum Stand w/Metal Lock
- Larger Diameter Tubing And Metal Reinforced Clamps Securely Support More Weight Than Other Stands
- Reversible Tube Provides Industry Standard Diameters
- Tube Diameter: 35mm/38mm (1.375"/1.5")
- Loading Capacity: 150 lbs.
- Constructed with Strong, Lightweight Tubing
- Safety Pin for Maximum Strength And Security



PSTND6

Wall Mount Speaker Bracket (Pair)

- Holds Speakers That Are Equipped With Standard 35mm (1.375") Pole Mounts
- Made Of Heavy Duty Welded Steel
- Mount to wall with screws and toggle bolts
- Maximum Load Capacity: 77lbs
- Measures 13.80" From Center Of Pole Mount To Mounting Plate
- L 16.54" X W 4.53" X H 9.06"
- Color: Black



PSTND7

Pair Of Wall Mount Speaker Bracket With Adjustable Lock

- Adjustable Plate To Secure All Size Speakers
- Holds Speakers That Are Equipped with Standard 35mm (1.375") Pole Mounts
- Made of Heavy Duty Welded Steel
- Mount To Wall With Screws And Toggle Bolts
- Maximum Load Capacity : 77 lbs.
- Measures 13.80" From Center Of Pole Mount To Mounting Plate
- 16.45"L X 4.53"W X 9.06"H
- Color : Black



PSTND90

Foot Pedal WIND UP Heavy Duty Tripod Speaker Stand

- Set Up Height From 3.6 To 6.6 Feet
- Larger Diameter, Anodized Tubing and Metal Reinforced Clamps Securely Support More Weight Than Other Stands
- Easy wind up and down With A foot Pedal
- Reversible Tube Provides Industry Standard Diameters
- Tube Diameter: 35mm/55mm(1.375"/2.16")
- Loading Capacity: 350 Lbs.
- Constructed with Strong, Lightweight Tubing



PSND13

One Pair of Heavy Duty Steel Double Support Bookshelf Speaker Stand

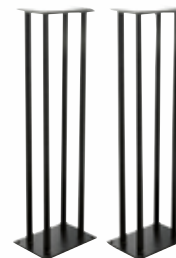
- One Pair of Speaker Stand For A Bookshelf / Monitor / Speaker Stand
- Perfect For Home, Project Or Professional Recording Studios
- All-Steel, Attractive Design Incorporating Cable Management
- Vertical Columns May Be Sand Loaded To Deaden Sound And Increase Stability
- Heavy-Duty Steel Construction With Black Finish
- Conceals Cables For A Great Looking Setup
- Double-Support Provides Security And Strength With Style
- Adjustable Spikes On Bottom For Additional Stability
- Maximum Weight Capacity: 35.0Lbs.
- Setup Height: 13"
- Product Weight: 5.6Lbs
- Tube Diameter: 2 Pcs X 1.2" x 12.0"



PSND14

One Pair of Heavy-Duty Steel Triple Support Bookshelf / Monitor Speaker

- Pair of Speaker Stand For A Large Bookshelf Speaker
- Perfect For Home, Project Or Professional Recording Studios
- Steel, Attractive Design Incorporating Cable Management
- Vertical Columns May Be Sand Loaded To Deaden Sound And Increase Stability
- Heavy-Duty Steel Construction With Black Finish
- Conceals Cables For A Great Looking Setup
- Triple-Support Provides Security And Strength With Style
- Adjustable Spikes On Bottom For Additional Stability
- Maximum Weight Capacity: 75lbs.
- Setup Height: 38"
- Product Weight: 8.90 Lbs.
- Base Plate Size: 8.3" x 11.3"
- Top Plate Dimensions: 7" X 9.5"
- Tube Diameter: 4 Pcs X 1.2" x 36.0"
- Dimensions: 3.1" X 9.8" X 36.2"



PSND16

Heavy Duty Steel Triangle Base Height Adjustable Bookshelf Speaker

- Speaker Stand For A Bookshelf Speaker
- Designed For Home, Project And Professional Recording Studios
- Stable, Three-Point Triangle Base With Adjustable Leveling Floor Spikes
- Heavy-Duty Steel Construction With Black Finish
- Conceals Cables For A Great Looking Setup
- Double-Support Provides Security And Strength With Style
- Adjustable Spikes On Bottom For Additional Stability
- Maximum Weight Capacity: 100Lbs
- Setup Height from 24." - 47.5"
- Product Weight: 10.6 Lbs.
- Top Plate Dimensions: 9" X 9"
- Weight Capacity: 100lbs



PSBGS

Heavy Duty Vinyl Speaker Stand Bag

- Professional DJ Tripod Speaker Stand Bag
- Holds Most Speaker Stands
- Durable Vinyl Construction
- Dimensions: L10" x W6" x H2"



PSBGMSC

Heavy Duty Vinyl Microphone Stand Bag

- Professional Microphone Stand Bag
- Durable Vinyl Construction
- Dimensions: 7"L x 5"W x 2"



PSBGLS

Heavy Duty Lighting Stand Bag

- Professional DJ Tripod Lighting Stand Bag
- Durable Vinyl Construction
- Dimensions: 60"L X 10"W X 12"H.



Coming Soon From Pyle:

PDWM1800

Professional Wireless Handheld Microphone System

Receiver Specifications

- RF Frequency Range: 460-970 MHz
- Image & Spurious Rejection: >70 dB
- Receiving Sensitivity: -105 dB
- Border Upon Channel Rejection: > 70 dB
- T.H.D.: < 1%
- Audio Output Level: 0-300 mV
- Power Requirements: 13-15V
DC nominal 200 mA
- Dimensions 17.5 x 13.5 x 4.3 cm

Handheld Transmitter Specifications

- RF Frequency Range: 460-970 MHz
- RF Output: >10 dBm
- Modulation Type: FM
- Max Deviation: \pm 40 KHz
- Spurious Emission: > 55 dBc
- Nominal Current Drain: < 40mA
- Power Requirements: 2 x 1.5 V AA
- Dimensions: 23.5 x 5 x 5 cm



PDWM1902

Professional Wireless Handheld Microphone System

Receiver Specifications

- RF Frequency Range: 460-970 MHz
- Image & Spurious Rejection: >70 dB
- Receiving Sensitivity: -105 dB
- Signal / Noise Ratio: -105dB
- Border Upon Channel Rejection: > 70 dB
- T.H.D.: < 1%
- Audio Output Level: 0-300 mV
- Power Requirements: 13-15V
DC nominal 200 mA
- Dimensions 17.5 x 13.5 x 4.3 cm

Handheld Transmitter Specifications

- RF Frequency Range: 460-970 MHz
- RF Output: >10 dBm
- Modulation Type: FM
- Max Deviation: \pm 40 KHz
- Spurious Emission: > 55 dBc
- Nominal Current Drain: < 40mA
- Power Requirements: 2 x 1.5 V AA
- Dimensions: 23.5 x 5 x 5 cm



PDWM3450

Professional Wireless Handheld Microphone System w/ (2) Plug-In Transmitters

Receiver Specifications

- Frequency Range: 460-970 MHz
- RF Image Spurious Rejection: >80 dB
- Receiving Sensitivity: -105 dB
- Signal / Noise Ratio: -90dB
- Border Upon Channel Rejection: > 80 dB
- Power Requirements: 13-15V
DC nominal 200 mA
- Dimensions 48.31 x 21.3 x 4.3 cm

Plug-In Transmitter Specifications

- RF Frequency Range: 460-970 MHz
- RF Output: >10 dBm
- Modulation Type: FM
- Max Deviation: \pm 68 KHz
- Spurious Emission: > 55 dBc
- Nominal Current Drain: < 100mA
- Power Requirements: 1 x 1.5 V AA
- Dimensions: 11.2 x 2.9 x 2.8 cm



PDWM3375

Professional 2-Channel Wireless Handheld Transmitter Microphone System

Receiver Specifications

- T.H. D.: <1%
- Frequency Range: 460-970 MHz
- Image Spurious Rejection: >70 dB
- Receiving Sensitivity: -105 dB
- Signal / Noise Ratio: -105 dB
- Audio Output Level: 0-300 mV
- Border Upon Channel Rejection: > 70 dB
- Power Requirements: 13-15V
DC nominal 500 mA
- Dimensions 17.5 x 13.5 x 4.3 cm

Handheld Transmitter Specifications

- RF Frequency Range: 460-970 MHz
- RF Output: >10 dBm
- Modulation Type: FM
- Max Deviation: \pm 40 KHz
- Spurious Emission: > 55 dBc
- Nominal Current Drain: < 40mA
- Power Requirements: 2 x 1.5 V AA
- Dimensions: 23.5 x 5 x 5 cm



PDWM3400

Professional Microphone System with (2) Bodypack Transmitters, (1) Headset & (1) Lavalier Microphone

Receiver Specifications

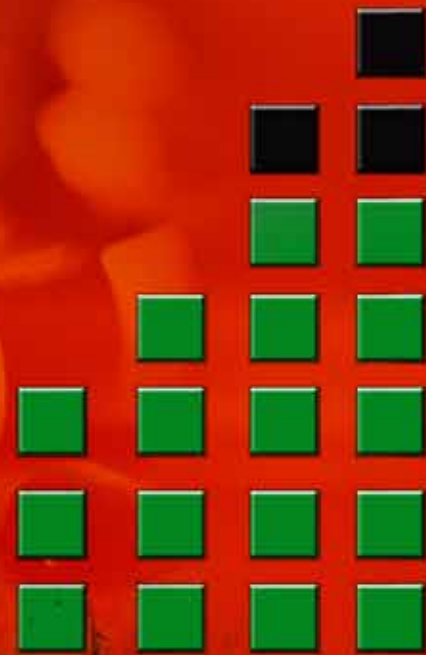
- T.H. D.: <1%
- Frequency Range: 460-970 MHz
- Image Spurious Rejection: >70 dB
- Receiving Sensitivity: -105 dB
- Signal / Noise Ratio: -105 dB
- Audio Output Level: 0-300 mV
- Border Upon Channel Rejection: > 70 dB
- Power Requirements: 13-15V
DC nominal 500 mA
- Dimensions 17.5 x 13.5 x 4.3 cm

Bodypack Transmitter Specifications

- RF Frequency Range: 460-970 MHz
- RF Output: >10 dBm
- Modulation Type: FM
- Max Deviation: \pm 40 KHz
- Spurious Emission: > 53 dBc
- Nominal Current Drain: < 40mA
- Power Requirements: 2 x 1.5 V AA
- Dimensions: 10.5 x 6 x 3 cm



*Notes



 **PYLE** audio.com

1600 63rd Street • Brooklyn, N.Y. • 11204 • 718 535-1800 • FAX: 718 236-2400

Like Us On:

