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www.pyleaudio.com

15.6" Hi-Definition Flat Panel LCD TV PTCISSLC

15.6" LCD Screen

- NTSC Auto Color System
- 16:9 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 262K Colors
- 1366 x 768 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i
- 400:1 Contrast Ratio
- 220 Brightness cd/m2
- Progressive Scan CCD, V-Chip
- 90° Horizontal/ 45° Vertical Viewing Angle
- Built-In Speakers 2 x 3W

PTC I 66LD

- Removable Base Stand
- VESA Wall Mount Compatible (Bracket not Included) Multi Language OSD (English/French/Spanish)

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Homi (DT/

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Hami (DT/

- Multiple Input Options: AV, S-Video, VGA,
- HDMI, YPbPr Ports, Phone
- **RF** Cable Input
- Full Function Wireless Remote Control

Built-In Speakers 2 x 3W

Removable Base Stand

HDMI, YPbPr Ports, Phone

35W Power Consumption

Removable Base Stand

HDMI, YPbPr Ports, Phone

30W Power Consumption

RF Cable Input

Headphone Output

RF Cable Input

- AC Input: 110V/240 Voltage Selectable
- 35W Power Consumption
- Dimensions: 15.8" W x 12.9" H x 3.6" D

90° Horizontal/ 45° Vertical Viewing Angle

Full Function Wireless Remote Control AC Input: 110V/240 Voltage Selectable

Dimensions: 15.8"W x 12.9"H x 3.6"D

VESA Wall Mount Compatible (Bracket not Included) Multi Language OSD (English/French/Spanish) Multiple Input Options: AV, S-Video, VGA,

VESA Wall Mount Compatible (Bracket not Included)

Multi Language OSD (English/French/Spanish)

Multiple Input Options: AV, S-Video, VGA,

Full Function Wireless Remote Control

AC Input: 110V/240 Voltage Selectable

Dimensions: 15.8"W x 12.9"H x 3.6"D

Weight: 7.92 lbs

15.6" Hi-Definition LCD Flat Panel TV w/ Built-In DVD Player

- 15.6" LCD Screen
- NTSC Auto Color System
- Built-In Progressive Scan DVD Player
- Compatible Formats: DVD,VCD,MP3,CD,CD-RW
- 16:9 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 262K Colors
- 1366 x 768 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i
- 400:1 Contrast Ratio
- 220 Brightness cd/m2
- Progressive Scan CCD, V-Chip

17" Hi Definition LCD Flat Panel TV

19" Hi-Definition LCD Flat Panel TV

17" LCD Screen

PTC I 77LC

- NTSC Auto Color System
- 16:10 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 262K Colors
- 1366 x 768 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i
- 400:1 Contrast Ratio
- 220 Brightness cd/m2
- Progressive Scan CCD, V-Chip
- 90° Horizontal/ 45° Vertical Viewing Angle
- Built-In Speakers 2 x 10W

PTC I 9LC

- 19" LCD Screen
- NTSC Auto Color System
- 16:10 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 16.2M Colours
- 1440 x 900 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i
- 500: 1 Contrast Ratio
- 400 Brightness cd/m2
- 160° Horizontal/ 135° Vertical Viewing Angle
- Built-In Speakers 2 x 10W

PTC2OLD

- 19" LCD Screen
- Built-In Progressive Scan DVD Player
- Compatible Formats: DVD,VCD,MP3,CD-RW
- NTSC Auto Color System
- 16:10 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 16.2M Colours

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- 1440 x 900 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i
- 500: 1 Contrast Ratio
- 400 Brightness cd/m2
- Progressive Scan CCD, V-Chip
- 160° Horizontal/ 135° Vertical Viewing Angle

- Removable Base Stand VESA Wall Mount Compatible (Bracket not Included) Multi Language OSD (English/French/Spanish)
- Multiple Input Options: AV, HeadPhone,
- S-Video, VGA, HDMI, YPbPr Ports
- **RF** Cable Input
- Full Function Wireless Remote Control
- AC Input: 110V/220 Voltage Selectable
- 60W Power Consuption
- Dimensions: 19.5" W x 16.8"H x 2.8"D
 - Weight: 11 lbs

19" Hi-Definition LCD Flat Panel TV w/ Built-In DVD Player

- Built-In Speakers 2 x 10W
 - Removable Base Stand
 - VESA Wall Mount Compatible (Bracket not Included)
 - Multi Language OSD (English/French/Spanish)
 - Multiple Input Options: AV, HeadPhone,
 - S-Video, VGA, HDMI, YPbPr Ports

LCD Flat Screen TV's

70W Power Consuption

Full Function Wireless Remote Control AC Input: 110V/120 Voltage Selectable

Dimensions: 19.5" W x 16.8"H x 2.8"D

RF Cable Input

Weight: 13.4 lbs

Product Line

VESA Wall Mount Compatible (Bracket not Included)

VESA Wall Mount Compatible (Bracket not Included)

VESA Wall Mount Compatible (Bracket not Included) Multi Language OSD (English/French/Spanish)

Multi Language OSD (English/French/Spanish) Multiple Input Options: AV, S-Video, VGA,

Full Function Wireless Remote Control

AC Input: 110V/120 Voltage Selectable

Dimensions: 26.8" W x 20.7"H x 3.7"D

Multiple Input Options: AV, S-Video, VGA,

Full Function Wireless Remote Control

AC Input: 110V/220 Voltage Selectable

Multi Language OSD (English/French/Spanish)

Multiple Input Options: AV, S-Video, VGA,HDMI,YPbPr Ports,Phone

Full Function Wireless Remote Control

AC Input: 110V/240 Voltage Selectable

Dimensions: 21.1"W x 16.7"H x 3.7"D

Removable Base Stand

60W Power Consumption

Built-In Speakers 2 x 20W

Removable Base Stand

135W Power Consuption

Removable Base Stand

140W Power Consumption Dimensions: 32"W x 24.3"H x 4"D

HDMI, YPbPr Ports

RF Cable Input

Weight: 33 lbs

HDMI, YPbPr Ports

RF Cable Input

Weight: 28 lbs

RF Cable Input

Weight: 10.56 lbs

26" Hi-Definition LCD Flat Panel TV w/ Built-In DVD Player

PTC22LC

22" Hi-Definition LCD Flat Panel TV

32" Hi-Definition LCD Flat Panel TV

- 22" LCD Screen
- NTSC Auto Color System
- 16:9 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 16.7M Colors
- 1366 x 768 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i 800:1 Contrast Ratio
- 400 Brightness cd/m2
- Progressive Scan CCD, V-Chip
- 170° Horizontal/ 160° Vertical Viewing Angle
- Built-In Speakers 2 x 3W

PTC27LD

- 26" LCD Screen
- Built-In Progressive Scan DVD Player
- Compatible Formats: DVD, VCD, MP3, CD-RW
- NTSC Auto Color System
- 16:9 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 16 2M Colours
- 1366 x 768 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i
- 800: 1 Contrast Ratio
- 500 Brightness cd/m2
- Progressive Scan CCD, V-Chip
- 160° Horizontal/ 135° Vertical Viewing Angle
- PTC32LC
- 32" LCD Screen
- NTSC Auto Color System
- 16:9 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 16.7M Colours
- 1366 x 768 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i
- 1000:1 Contrast Ratio
- 500 Brightness cd/m2
- Progressive Scan CCD, V-Chip
- 176° Horizontal/ 176° Vertical Viewing Angle
- Built-In Speakers 2 x 20W

42" Hi-Definition LCD TV PTC42LC

- 42" Hi-Definition LCD TV
- NTSC Auto Color System
- 16:9 (Widescreen) Screen Aspect Ratio
- Built-In Analog (NTSC)/Digital (HD/ATSC) Tuners
- 16.7M Colors
- 1920 x 1080 High Resolution
- HDTV Compatible: 480i, 480p, 720p, 1080i, 1080P
- 1200:1 Contrast Ratio
- 500 Brightness cd/m2
- Progressive Scan CCD, V-Chip
- 178° Horizontal/ 178° Vertical Viewing Angle
- Built-In Speakers 2 x 8W

PTC8LCD

- Digital TV (ATSC)Digital Photo Frame (DPF)
- QAM tuning cable TV and ATSC digital TV(OTA)
- 8 inch Digital LCD screen display with 16:9 Ratio.
- Capable of receiving both SD and HD channels
- Video decode of ATSC A53E Table A3 formats.
- JPEG/MP3/WMA/MPEG-1/MPEG-2/MPEG-4 files
- MP@HL MPEG-2 HD video decode.
- Easily operated by remote control or button

- Removable Base Stand VESA Wall Mount Compatible (Bracket not Included)
- Multi Language OSD (English/French/Spanish)
- Multiple Input Options: AV, S-Video, VGA,
- HDMI*2, YPbPr Ports
- **RF** Cable Input
- Full Function Wireless Remote Control AC Input: 110V/240 Voltage Selectable
- 220 Watts Power Consumption
- Dimensions: 41.9" W x 31.7" H x12.2 " D
- Weight: 63.8 lbs
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📸 Həmi (†DT/

Alise Homi (LDTV

Alis Homi († DTv

- 8" LCD Digital TV with Built-in USB/SD/MP3/MPEG4 For Car/Home Use

- Support FM Radio Function
- SD, MMC, MS card, and USB Disk.

- - Dolby® Digital (AC-3) Audio Decode.

- Ultra-slim and fashionable frame design With mirror finishing.
- automatic and manual search for TV channels

LCD Flat Screen TV's

- Hook eyes for Wall-mountable use
- Easy Carrying Bag Included
- Wireless Remote Control Included
- **Digital TV Magnetic Antenna**
- Built-in earphone jack.
- 12 Volt Car Plug Included
- AC Adapter Included



In Wall Mount/TFT LCD Monitors



PRJES I 80

180" Hanging Electronic Motorized Projector Screen

- Opposite Angle: 180"
- Production Dimensions: 88" x 157"
- Proportion: 16:9

- Package Dimensions: 17.20" x 0.63" x 0.63' Gross/ Net Weight: 66.36/ 56.44 lbs



200" Hanging Electronic Motorized Projector Screen

PRJES200

- Opposite Angle: 200"
- Package Dimensions: 17.48" x 0.63" x 0.63
- Production Dimensions: 120" x 160" Proportion: 4:3
- Gross/ Net Weight: 73.63/ 62.61 lbs

PRJHD66

5 Inch TFT LCD Video Projector w/ HD Ready

- Projection System: 5 inch TFT LCD
- Horizontal Definition: 480 Lines
- (Better than DVD Definition)
- Projection Lighting Source: 6000-8000 Hours Contrast: 800:1
- Lens: 3 Flake Broad Band Film Plating & High **Definition Focus**
- LCD Pixel: 800 x 480 MAX Support 1080p
- Illumination Level: 2000 Lumen
- Signal System: Supporting International System

LCD Pixel: 800 x 480 MAX Support 1080p

Signal System: Supporting International System

Illumination Level: 2000 Lumen

Dimensions: 11"H x 6"W x 15"D

Machine Power 200 Watts

Working Voltage: AC 90-110 V 50 HZ

- Working Voltage: AC 90-110 V 50 HZ
- Machine Power 200 Watts
- Dimensions: 11"H x 6"W x 15"D

PRJHD I 98

5 Inch TFT LCD Video Projector w/ HD Ready

- Projection System: 5 inch TFT LCD
- Horizontal Definition: 480 Lines (Better than DVD Definition)
- Projection Lighting Source: 6000-8000 Hours
- Contrast: 800:1
- Lens: 3 Flake Broad Band Film Plating & High **Definition Focus**

PRJSD I 88

5 Inch TFT LCD Video Projector w/ HD Ready

5 Inch TFT LCD Video Projector w/ HD Ready

- Projection System: 5 inch TFT LCD
- Horizontal Definition: 480 Lines (Better than DVD Definition)
- Projection Lighting Source: 6000-8000 Hours

Projection System: 5 inch TFT LCD Horizontal Definition: 480 Lines

Projection Lighting Source: 6000-8000 Hours

Lens: 3 Flake Broad Band Film Plating & High

(Better than DVD Definition)

Contrast: 800:1

Definition Focus

Contrast: 800:1

PRJV66

- Lens: 3 Flake Broad Band Film Plating & High **Definition Focus**
- LCD Pixel: 800 x 480 MAX Support 1080p
- Illumination Level: 2000 Lumen
- Signal System: Supporting International System Working Voltage: AC 90-110 V 50 HZ
- Machine Power 200 Watts
- Dimensions: 11"H x 6"W x 15"D inch

Signal System: Supporting International System

LCD Pixel: 800 x 480 MAX Support 1080p

- Working Voltage: AC 90-110 V 50 HZ
- Machine Power 200 Watts
- Dimensions: 11"H x 6"W x 15"D inch

Illumination Level: 2000 Lumen



Motorized Projector Screen/Video w/HD Ready

PDLB372

10" To 24" Dual Swing Arm LCD Desktop Mount

- Universal Mounts Fits Virtually Any 10"To 24" Plasma Or Lcd Flat Panel Screen Universal Brackets Easily Hook Onto The Wall
- Max Load: 33.1lbs
- Vesa: 3.9 X 3.9"
- Product Dimension:3.9" X 3.9" X 11.8"
- Gross/Net Weight:36.4/31 Lbs

- Plate For Fast Installation
- Tilt And Leveling Adjustments
- Package Dimension: 25.6" X 19.9" X 11.2"

PDLB373

10" To 24" Swing Arm LCD Desktop Mount

- Universal Mounts Fits Virtually Any 10"To 24" Plasma Or LCD Flat Panel Screen
- Universal Brackets Easily Hook Onto the Wall Plate for Fast Installation Tilt and Leveling Adjustments
- Max Load: 33.1lbs Vesa: 3.9 x 3.9"
- Product Dimension: 3.9" X 3.9" X 11.8" Package Dimension:25.6" X 19.9" X 10.2"
- Gross/Net Weight: 33/28.7 lbs

PDLB374

10" To 24" LCD Desktop Mount

- Universal Mounts Fits Virtually Any 10"To 24" Plasma Or LCD Flat Panel Screen
- Universal Brackets Easily Hook Onto the Wall Plate for Fast Installation
- Tilt and Leveling Adjustments

- Max Load: 33.1lbs
- Vesa: 3.9 X 3.9"
- Product Dimension: 3.9" X 3.9" X 11.8"
- Package Dimension: 31.1" X 18.7" X 6.7"
- Gross/Net Weight: 33/28.7lbs

PETRI04

17" To 37" Motorized Universal Flat Panel TV Tilted Ceiling Mount

- Universal Mounts Fits Virtually Any 17"To 37" Plasma Or LCD Flat Panel Screen
- Universal Brackets Easily Hook Onto The Wall Plate For Fast Installation
- Motorized Left to Right
- Remote Control Included
- Max Load: 88lbs

Distance To The Wall: 20.5"

VESA 15.7" X 11.8"

- Product Dimension: 17.3" X 13.2" X 20.5"
- Package Dimension: 27.6" X 14.2" X 7.5" .
- Gross/Net Weight: 30.9/26.5lbs
- AC/DC Adaptor 110/220V

PETRIOS

26" To 42" Motorized Universal Flat Panel TV Tilted Ceiling Mount

- Universal Mounts Fits Virtually Any 26" To 42" Plasma Or LCD Flat Panel Screen
 - Universal Brackets Easily Hook Onto The Wall Plate For Fast Installation

Motorized Up And Down And Left To Right Positioning

- VESA 19.7" X 15.7' Distance To The Wall: 19.7"
- Product Dimension: 24.4" X 16.9" X 19.7"
- Package Dimension: 30.7" X 13.9" X 9.3"
- Gross/Net Weight:46.3/41.9lbs
 - AC/DC Adaptor 110/220V Remote Control Included

PETWIO2

17" to 37" Motorized Universal Flat Panel TV Tilt wall mount

- Universal mounts fits virtually any 17" to 37" Plasma or LCD flat panel screen Universal brackets easily hook onto the wall
- Plate for fast installation
- Motorized left to right

Max Load: 88lbs

- Max load:88lbs
- VESA 15.7" x 11.8"

- Distance to the wall:10.2"
- Product dimension:17.3"x13.2"x10.2"
- Package dimension:27.6"x19"x6.1'
- Gross/Net weight:46.3/41 lbs.
- AC/DC Adaptor 110/220V
- Remote control Included



LCD Desktop/Motorized Flat Panel TV Ceiling Mount













PETW I 03

26" To 42" Motorized Universal Flat Panel TV Tilt Wall Mount

- Universal Mounts Fits Virtually Any 26"To 42" Plasma Or LCD Flat Panel Screen Universal Brackets Easily Hook Onto the Wall
- Plate For Fast Installation
- Motorized Up And Down and Left To Right
- Built In Leveler System Max Load: 88lbs,
- VESA19.7"X 15.7"

- Distance to the Wall: 10.6" Product Dimension: 24 4"X16 9"X10 6"
- Package Dimension: 26.6"X18.9"X9.4" •
- . Gross/Net Weight: 35/31lbs
- . AC/DC Adaptor 110/220V
- **Remote Control Included**



HDTV Video Kit with LED TV Wall Mount, HDMI Cable, and Screen Cleaner For 26" To 42" Flat Panel TV PLEDTKIT I

HDMI Cable

- High Definition Screen Cleaner
- Super Slim Flat Panel TV Wall Mount
- Only 12.8mm From The Wall
- Easy Lock and Release System
- Including Integrated Bubble Level
 - Fits VESA Size from 100x100mm to 400x400mm •
 - For 26" 42" Flat Panel TV .
- Supports Up To 80 Lbs.

PLEDTKIT2 HDMI Cable

HDTV Video Kit With LED TV Wall Mount, HDMI Cable, And Screen Cleaner For 32" To 60" Flat Panel TV

- High Definition Screen Cleaner
- Super Slim Flat Panel TV Wall Mount
- Only 0.5 Inches From The Wall
- Easy Lock and Release System

- Including Integrated Bubble Level • Fits VESA Size from 100x100mm to 600x400mm
- For 32" 60" Flat Panel TV .
- Supports Up To 125 Lbs. .

PLEDTKIT3

Heavy-Duty HDTV Video Kit with LED TV Wall Mount, HDMI Cable, And Screen Cleaner For 32" To 60" Flat Panel TV

- HDMI Cable
- High Definition Screen Cleaner
- Super Slim Flat Panel TV Wall Mount
- Only 0.5 Inches From The Wall
- Easy Lock and Release System

- Including Integrated Bubble Level • Fits VESA Size from 100x100mm to 800x600mm
- For 32" 60" Flat Panel TV
- Supports Up To 150 Lbs.

SPSFICIB

23"-42" Flat Panel TV Wall Unit with Acrylic & Steel Shelf

- Shelf 23" to 42" Flat Panel TV's Tv's Monitor Stand w Built-in
- Cable Routing Weight Capacity: 132.28 Pounds
- Dimensions: 46.46" x 37.79" x 19.68"





36"-42" Flat Panel TV Wall Unit with Acrylic & Steel Shelf

- Shelf 36" to 42" Flat Panel TV's
- Tv's Monitor Stand w Built-in
- Cable Routing
- Weight Capacity: 110.23 Pounds
- Dimensions: 23.6" X 19.7" X 47.2"



HDTV Video Kit w/LED Flat Panel TV Wall Steel Shelf



42"-70" Flat Panel TV Flush Wall Mount PSPSWIDIL

- Universal Flat Panel Flush Mount For 42" To 70" Screens
 - Universal Brackets Easily Hook Onto Wall Plate for Fast installation
- Weight Capacity: 165.35 Pounds Interface Size: 25.59" x 34.25"
- Distance to the Wall: 2.95"
- Dimensions:35.14" x 25.59" x 2.95'



- Universal Flat Panel Flush Mount For 36" To 55" Screens
- Universal Brackets Easily Hook Onto Wall Plate for Fast installation
- Weight Capacity: 165.35 Pounds Interface Size: 27.56" x 19.61"
- Distance to the Wall: 3.74" 10.43"
- Dimensions: 30.71" X 19.61" X 10.43"

PSPSWII65 23"-37" Flat Panel TV Articulating Wall Mount

- Universal Flat Panel Flush Mount For 23" To 37" Screens
- Universal Brackets Easily Hook Onto Wall Plate for Fast installation
- Weight Capacity: 165.34 Pounds
- Interface Size: 18.90" X 13.70"
- Distance to the Wall: 3.74"-10.43" Dimensions: 20.79" X 13.70" 10.43"

PSWIDICM

36" - 65" Flat Panel Tilting TV Wall Mount Bracket

- Universal Mounts fits virtually any 36" to 65" plasma/ LCD flat Panel Screen
- One Touch tilt for effortless positioning and Adjustment of the screen

Mounts to wood/Metal studs, concrete cinder blocks

Up to 12" of horizontal adjustment

After screen is mounted

Plate for fast installation Weight Capacity: 132.27lbs (60kg)

Universal brackets easily hook onto wall

Interface size: 31" x 24"

(Accessories included)

- Distance to the wall 3.2"
- Viewing adjustment: 5°-15°



31"-55" Flat Panel Articulating TV Wall Mount

- Universal Design Fits Virtually Any 32"-55" Display Unversal Brackets Easily Hook onto the wall Plate for Fast Installation
- Built-In Bubble Level in Wall Plate
- Max Load: 150 Lbs
- 0-12° Tilt Adjustment

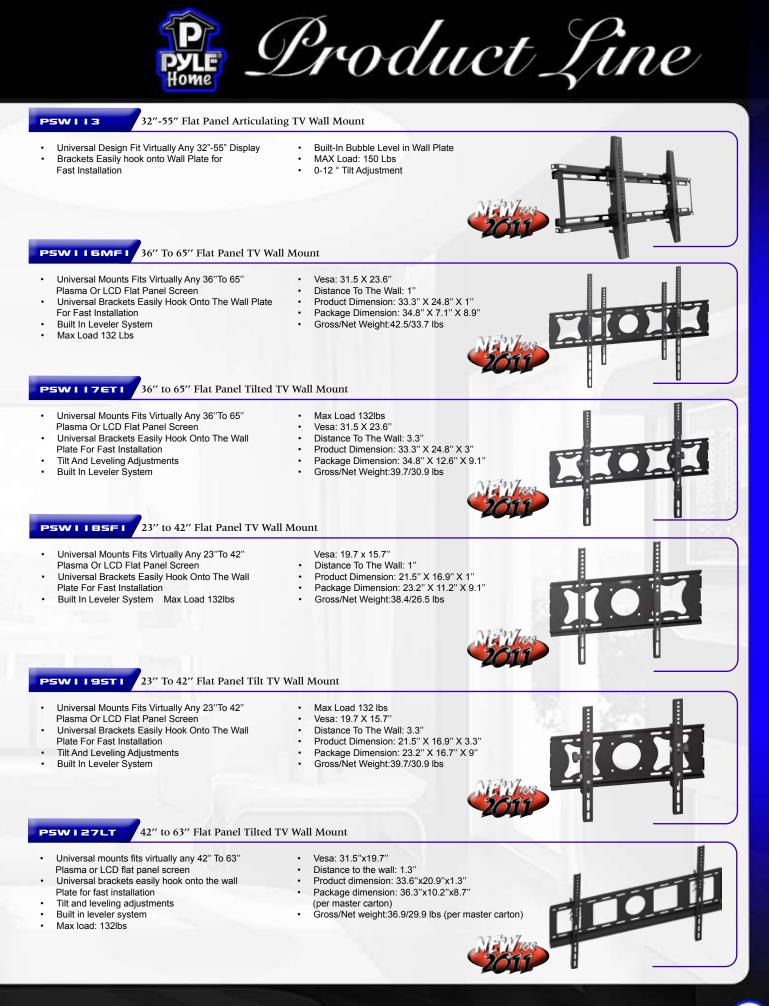
PSWII2

36" - 55" Flat Panel TV Flush Wall Mount Brackets

- Solid heavy gauge steel construction Durable powder coated finish (Black or Silver)
- Weight Capacity: 165lbs (75kg)
- Includes complete hardware kit for easy installation
- Interface size: 27.5" x 20" Distance to the wall: 2"







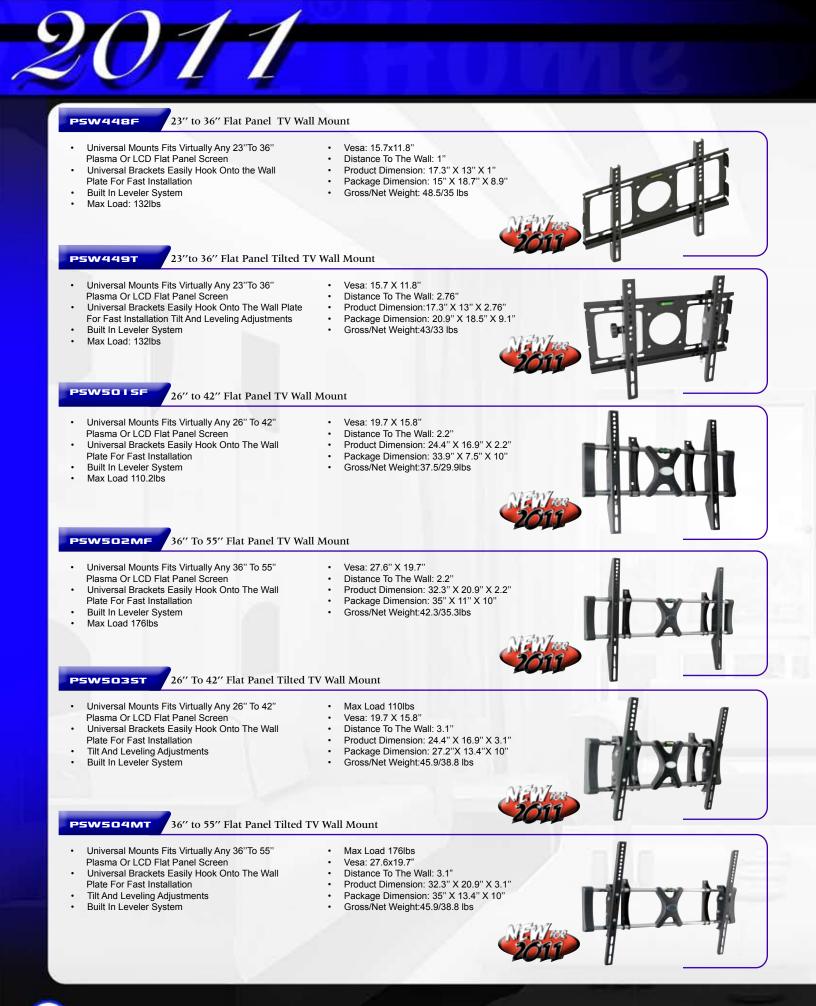


- Laveling Adjustments
- Max Load: 165 Lbs

- Package Dimension: 38.5" x 8.5" x 3.6"
 - Gross/ Net Weight: 12.3/9.4 Lb









PSW578UT

23" To 37" Flat Panel Ultra-Thin TV Wall Mount

- Universaly Mount Fits Virtually any 23" To 37" Plasma or LCD Flat Panel Screen Universal Brackets easily hook's onto the wall
- Vesa: 15.7" x 11.8"
- Distance to the wall: 0.6"

Vesa: 23.6" x 15.7"

- Product Dimension: 15.7" x 13.0" x 0.6" Package Dimension: 19.2" x 8.2" x 1.8"
- Gross/Net weight: 4.6/ 4.0 lbs





Plate for fast Installation Max Load: 77.21lbs

32" To 50" Flat Panel Ultra-Thin TV Wall Mount

- Universaly Mount Fits Virtually any 32" To 50" Plasma or LCD Flat Panel Screen
- Universal Brackets easily hook's onto the wall Plate for fast Installation
- Max Load: 99lbs

Distance to the wall: 0.6" Product Dimension: 23.6" x 16.9" x 0.6" Package Dimension: 27.3" x 8.2" x 1.8" Gross/Net weight: 6.4/ 5.3 lbs

PSW598UT

42" To 65" Flat Panel Ultra-Thin TV Wall Mount

32" to 50" Flat Panel Articulating TV Wall Mount

- Universaly Mount Fits Virtually any 42" To 65" Plasma or LCD Flat Panel Screen Universal Brackets easily hook's onto the wall
- Plate for fast Installation
- Max Load: 132lbs

- Vesa: 31.5" x 23.6"
- Distance to the wall: 0.7" Product Dimension: 31.5" x 24.8" x 0.7"
- Package Dimension: 35.2" x 8.2" x 1.8"
- Gross/Net weight: 8.58/ 7.3 lbs

PSW60 I AT

- Universal mounts fits virtually any 32" To 50" Plasma or LCD flat panel screen Universal brackets easily hook onto the wall
- Max load: 132lbs
- Vesa: 23.6"x15.7"
- Distance to the wall: 5.8"-20.3"
- Product dimension: 28.3"x16.9"x5.8"
- Package dimension: 30.9"x12.4"x12.6"
- Gross/Net weight:59.4/55 lbs

PSW602AT

42"to 65" Flat Panel Articulating TV Wall Mount

- Universal mounts fits virtually any 42" To 65" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall Plate for fast installation
- Tilt and leveling adjustments

Plate for fast installation

Built in leveler system

Tilt and leveling adjustments

Built in leveler system

- Max load: 132lbs Vesa: 31.50"x19.7"
- Distance to the wall: 5.83"-20.28"
- Product dimension: 36.22 "x20.87"x5.83"
- Package dimension: 39.2"x12.6"x12.6"
- Gross/Net weight:71.1/67.3lbs





PSW70IF

- 23" to 50" Flat Panel Flush Mount
- Vesa: 23.6" x 15.7 Distance to the Wall: 1.2"

23"- 50" Flat Panel Flush Wall Mount With Built In Level

- Adjustable Pivot Points Provide Tension Control
- Pre-Assembled for Quik Intallation
- All Necessary Hardware Included
- .
- Max Load: 165 Pounds

Gross/Net Weight: 8.8/5.5 Pounds Dimensions: 26.4" x 16.9" x 1.2'







23"- 50" Flat Panel Tilting Wall Mount With Built In Level

23" to 50" Flat Panel Tilted Mount Universal Brackets Easily hook Onto the Wall

Tilt and Leveling Adjustments

Max Load:165 Pounds

Plate for Fast Installation

Tilt and Leveling Adjustment

- Vesa: 23.6" x 15.7" Distance To The Wall: 2.8"
- Plate for Fast Installation
 - Gross/Net Weight: 12.3/9.0 Pounds
 - Dimensions: 26.4" x 19.6" x 2.76'

- PSW802T
- 36"- 70" Flat Panel Tilting Wall Mount With Built In Level
- 36" to 70" Flat Panel Tilted Mount Universal Brackets Easily Hook onto the Wall
- Max Load: 165 Pounds Vesa: 35.4" x 23.6"
- •
- Gross/Net Weight: 79.37/74.96 Pounds
- Dimensions: 38.19" x 25.59" x 2.76"

PSW90 I AT

- 23" to 50" Flat Panel Articulating Wall Mount
- 23" to 50" Flat Panel Articulating mount Universal brackets Easily Hook Onto the Wall
- Plate for Fast installation
- Portrait or Landscape Viewing
- Max Load: 165 Pounds

Plate for Fast Installation

Portrait or Landscape Viewing Max Load: 165 Pounds

- Vesa: 23.6" x 15.7"
- Distance To The Wall: 23" •
- Gross/Net Weight: 25.4/20.9 Pounds
- Dimensions: 26.4" x 19.6" x 4.9"

PSW902AT

36" to 70" Flat Panel Articulating Wall Mount

- 36" to 70" Flat Panel Articulating Wall Mount Universal Brackets Easily Hook onto the Wall
- Vesa: 35.4" x 23.6" . Gross/Net Weight: 77.16/72.75 Pounds
 - Distance to the Wall: 4.7"-25.6" .
 - Dimensions: 38.19" x 25.59" x 25.59"

Max Load 88lbs Vesa: 15.7 X 11.8"

PSW9745

26" To 42" Flat Panel Articulating TV Wall Mount

- Universal Mounts Fits Virtually Any 26" To 42"
- Plasma Or LCD Flat Panel Screen Universal Brackets Easily Hook Onto The Wall
- Plate For Fast Installation
- Tilt and Leveling Adjustments Built In Leveler System
- Distance To The Wall: 4.9-14.8" Product Dimension: 17.3" X 13.2" X 4.9" . . Package Dimension: 20.1" X 19.7" X 8.5"

 - Gross/Net Weight:39.7/37.5lbs



32" To 50" Flat Panel Articulating TV Wall Mount

- Universal Mounts Fits Virtually Any 32" To 50" Plasma Or LCD Flat Panel Screen
- Universal Brackets Easily Hook Onto the Wall Plate For Fast Installation
- Tilt and Leveling Adjustments Built In Leveler System
- Max Load 132.2lbs

- Vesa: 23.6 X 15.8"
- Distance To The Wall: 5.7-15.8" .
- Product Dimension: 28.3"X 16.9"X1 5.8"
- Package Dimension: 30.3"X 12"X 9.8" Gross/Net Weight:48.5/44 lbs







PSWLE07

23"-46" Ultra Thin Low Profile LED/LCD TV Wall Mount

- Easy installation mounts for LED and LCD TV's
- Built in leveler system Steel construction keeps your television safe And secure
- Vesa: 15.75" × 15.75" and 3.94" × 3.94" Distance to the wall: 0.79'
- Product dimension: 18.31"×2.28"×0.79"
- Package dimension: 27.17"×10.83"×5.51"

- Max load:88 lbs
- Space-saving design keeps your TV close to the Wall Gross/Net weight: 32.8/31.5 lbs

PSWLE08

37"-65" Super Ultra Thin Low Profile LED/LCD TV Tall Mount

- Easy installation mounts for LED or LCD TV
- Built in leveler system
- Steel construction keeps your television safe And secure
- Space-saving design keeps your TV close to the Wall
- Max load:132 lbs

- Vesa: 31.5" × 23.63" and 7.88"×3.94" Distance to the wall: 0.79" Product dimension: 35.28"×2.28"×0.79" Package dimension: 42.92"×8.86"×5.51"

- Gross/Net weight: 40.9/38.7 lbs

PSWLE54

23"-46" Flat Panel LCD TV Wall Mount

- Universal mounts fits virtually any 23" To 46" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall Plate for fast installation
- Steel construction keeps your television safe And secure
- Built in leveler system

- Max load:66 lbs
- Vesa: 15.75" × 15.75"
- Distance to the wall: 0.98"
- Product dimension: 17.52"×16.93"×0.98"
- Package dimension: 19.09"×5.12"×12.21'
- Gross/Net weight: 36.3 / 34.9lbs

PSWLE55

36"-55" Flat Panel LCD TV Wall Mount

- Universal mounts fits virtually any 36" To 55" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall Plate for fast installation
- Steel construction keeps your television safe And secure
- Built in leveler system

Max load:77 lbs Vesa: 23.63"× 15.75"

Max load:66 lbs

Vesa: 15.75" × 15.75"

- Distance to the wall: 0.98"
- Product dimension: 26.18"×16.93"×0.98"
- Package dimension: 26.58"× 5.12"×12.21"
- Gross/Net weight: 41.4 / 39.9lbs

PSWLE56

23"-46" Flat Panel LCD Tilt TV Wall Mount

- Universal mounts fits virtually any 23" To 46" Plasma or LCD flat panel screen
 - Universal brackets easily hook onto the wall
- Plate for fast installation Steel construction keeps your television safe And secure
- Built in leveler system



PSWLE57 36"-55" Flat Panel LCD Tilt TV Wall Mount

Plasma or LCD flat panel screen

- Universal mounts fits virtually any 36" To 55'
 - Max load:77 lbs Vesa: 23.63"× 15.75"
- Universal brackets easily hook onto the wall Plate for fast installation
- Built in leveler system
- Steel construction keeps your television safe And secure
- Distance to the wall: 2.05"
- Product dimension: 26.18"×16.93"×2.05"
 - Package dimension: 26.58"× 5.71"×14.6"
- Gross/Net weight: 36.3 / 34.8lbs





PWLBIZI

10"- 24" Dual Arm Flat Panel TV With adjutable Wall Mount

- Fits VESA 75/100 Mounting Hole Patterns
 Adjustable Pivot Points Provide Tension Control
- Pre-assembled for quick Installation
 Weight Capacity: 15Kg (33Lbs)
 - Interface Size: 4" x 4"
 - Distance to the Wall: 2.76" 14.25"

- Extensive Tilt Range of 30°
 Screen Swivels up to 180°
- All Necessary Hardware Included

14.25"

PWLB151

14" To 37" Flat Panel Articulating TV Wall Mount

- Universaly Mount Fits Virtually any 14" To 37" Plasma or LCD Flat Panel Screen
- Universal Brackets easily hook's onto the wall Plate for fast Installation
 Max Load: 77lbs
- Package Dimension: 1.6" x 1.2" x 3.9"

Vesa: 7.8" x 7.8"

Gross/Net weight: 10.45/ 9.35 lbs

Distance to the wall: 3.3"-19.7"

Product Dimension: 12.2" x 4.7" x 3.3"

PWLB241

10" to 24" Dual arm flat panel TV adjustable cantilever wall mount

- Universal mounts fits virtually any 10"To 24" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall Plate for fast installation
 Built in leveler system
- Max load: 33lbs

- Vesa: 3.94"x3.94"
- Distance to the wall: 3.1"-13.0"
- Product dimension: 4.52"x4.92"x13.0"
- Package dimension: 17.7"x13.2"x13.2"
- Gross/Net weight:39.7/32.7 lbs

PWLB242

10" To 24" Single Arm Flat Panel TV Adjustable Full Motion Arm Wall Mount

- Universal mounts fits virtually any 10"To 24" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall
 Plate for fast installation
- Built in leveler system
- Max load: 33lbs

Vesa: 3.94"x3.94"

Vesa: 3.94"x3.94"

Distance to the wall: 3.1"

Gross/Net weight:48.5/36.6 lbs

Product dimension: 4.53"x4.92"x3.07"

Package dimension: 28.3"x13.3"x10.8"

- Distance to the wall: 3.1"-7.48"
- Product dimension: 17.87"x16.93"x1.3"
- Package dimension: 22.6"x8.9"x10.4"
- Gross/Net weight:39.7/29.5 lbs



PWLB243

10" to 24" Flat Panel Articulating TV Wall Mount

- Universal mounts fits virtually any 10"To 24"
- Plasma or LCD flat panel screenUniversal brackets easily hook onto the wall
- Plate for fast installation
- Built in leveler system
- Max load: 33lbs

PXPF20IC

Plate for fast installation Max load: 77lbs

23" to 47" Ultra Thin Fixed LED/LCD/PDP Mount

- Universal mounts fits virtually any 23"To 47" Plasma or LCD flat panel screen Universal brackets easily hook onto the wall
- Vesa: 3.94"x3.94" 15.7"x15.7"
- Distance to the wall: 1.1'
- Product dimension: 18.1"x16.9"x1.1"
- Package dimension: 20.7"x17.1"x9.8"
- Gross/Net weight:38.5/36.3lbs



26" to 55" Ultra Thin Fixed LED/LCD/PDP Mount

- Universal mounts fits virtually any 26"To 55" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall Plate for fast installation Max load: 99lbs
- Distance to the wall: 1.1" Product dimension: 26.0"x16.9"x1.1"
- Package dimension: 28.3"x17.1"x9.8"

Vesa: 3.94"x3.94" 23.6"x15.7"

Gross/Net weight:45.3/43.1lbs



23" to 46" Ultra Thin Tilt LED/LCD/PDP Mount

- Universal mounts fits virtually any 23" To 46" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall Plate for fast installation Max load: 77lbs
 - - Gross/Net weight:30.1/27.9lbs

Vesa: 3.94"x3.94" 15.7"x15.7"

Distance to the wall: 1.5"



26" to 55" Ultra Thin Tilt LED/LCD/PDP Mount

- Universal mounts fits virtually any 26"To 55" Plasma or LCD flat panel screen
- Universal brackets easily hook onto the wall Plate for fast installation Max load: 99lbs

Universal mounts fits virtually any 37"To 65"

Universal brackets easily hook onto the wall

Plasma or LCD flat panel screen

Plate for fast installation

Max load: 99lbs

- Vesa: 3.94"x3.94" 23.6"x15.7" Distance to the wall: 1.5"
- Product dimension: 26.0"x16.9"x1.5"
- Package dimension: 27.6"x10.2"x15.0"
- Gross/Net weight:34.1 /31.9lbs



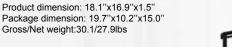
РХРТ203

37" to 65" Ultra Thin Tilt LED/LCD/PDP Mount

- Vesa: 3.94"x3.94" 31.5"x19.7"
 - Distance to the wall: 1.5"
 - Product dimension: 33.8"x20.9"x1.5"
 - Package dimension: 35.4"x10.2"x15.0"
 - Gross/Net weight:40.7/38.5lbs









PTVC321

LCD TV Cabinet Dual Channel Home Theater System W/ iPod Docking Station & USB Fits Up to 32" Monitor

- 2 Channel Home Theater System
- LCD TV Cabinet Stand Up To 32" Ipod Dock Station And USB Function
- Built-in 500 Watt Amplifier
- 2 Microphone Input
- Blue Led Display Screen For Pre/Next/Stop Pause/Play/Song/Time
- Speaker Impedance: 8 ohm

2 Microphone Input

Play/Time For Songs

Speaker Impedance: 80hm

Power 500 Watts

- Built-in Dual 8" Woofer Built-in Dual 3" Midrange Built-in Dual 1" Tweeter
 - Wireless IR Remote Control Included
 - . Built-In Storage Drawer
 - . 110v/220v Switchable Power Source
 - Dimensions: 32.3"W x 16.9"D x 26"H
- LCD TV Cabinet Dual Channel Home Theater System w/ iPod Docking Station & USB Fits Up to 42" Monitor

PTVC421

- LCD TV Cabinet Stand Fits Up To 42" Ipod Dock Station And USB Function
- Built-in Dual 8" Woofer
 - Built-in Dual 3" Midrange
 - Built-in Dual 1" Tweeter
 - Built-In storage drawer

DVD video to TV set.

Unit weight: 22.5 lbs

With wireless remote control.

With integrated wall mount.

- Wireless IR Remote Control Included .
- 110v/220v Switchable Power Source
- Dimensions: 43"W x 16.9"D x 26"H

6-Way 300 Watt Multi-Source Wall/Shelf Mount Sound Bar w/USB, SD, MP3, FM Tuner & SRS 3D Technology

RCA video input and video output to transfer your

Adopted SRS 3D technology for better sound.

Unit dimensions: 5.6" H x 5.6" W x 39.4"L

6-Way 300 Watt Multi-Source Wall/Shelf Mount Sound Bar w/USB, SD, MP3, FM Tuner & SRS 3D Technology

CD. AUX1. AUX2. PC/MP3 INPUTS

2 x 4" woofer, 4 x 3" full range speaker.

PSBM200

Piano black finish painted wooden case, front Panel with blue backlight LCD display.

Blue Led Display Screen For Pre/Next/Stop/Pause

- 300 Watts Peak Output/ 150W RMS Output FM stereo radio with auto search and can
- Store 30 Preset stations. USB 2.0 host and SD/MMC connector for
- External moving HD, flash drive,
- SD/MMC card, can play MP3, WMA format music. Support's FAT32 file system.
- INPUT, MUTE, STANDBY, VOL+, VOL- buttons.

Piano black finish painted wooden case, front

300 Watts Peak Output/ 150W RMS Output

USB 2.0 host and SD/MMC connector for external

Moving HD, flash drive, SD/MMC card, can play

MPEG1 (dat, mpg), MPEG2 (vob, mpg), MPEG4

(avi, divx, xvid) movies, MP3, WMA, WAV,

Panel with blue backlight LCD display.

FM stereo radio with auto search And can store 30 Preset stations.

AC3 music and JPEG/JPG photos.

PSBV400

- CD, AUX1, AUX2, PC/MP3 INPUTS.
- RCA video input and video output to transfer your
- DVD video to TV set.
- 2 x 4" woofer, 4 x 3" full range speaker.
- Adopted SRS 3D technology for better sound.
 - With wireless remote control.
 - . With integrated wall mount.
- Unit dimensions: 5.6" H x 5.6" W x 39.4"L

Wired LAN port to connect computer

AV IN and video input for recording

Viewing AV Signal from DVD etc.

Unit weight: 22.5 lbs

And excellent audio output.

Component video output and Composite video output.

AUX, PC/MP3 audio inputs.

With wireless remote control.

Unit weight: 25 lbs

With stand and integrated wall mount.

Unit dimensions: 8.3"H x 5.1"W x 44.1"L

For network playing.

6-Way 300 Watt Multi-Source Wall Mount/Surface Sound Enhancement Bar w/USB, SD, HD, MP3, HDMI, FM Tuner & SRS 3D Technology

PSBV800

- Piano black finish painted wooden case, front Panel with blue backlight LCD display.
- 300 Watts Peak Output/150 Watts RMS Output
- FM stereo radio with auto search and can store 30
- Preset stations.
- Built-in High Definition media player which can play MPEG1 (dat, mpg),
- MPEG2 (vob, mpg, ts), MPEG4
- (avi, divx, xvid), mkv, iso, ifo movies, MP3, WMA, AAC, OGG music and
- JPG/JPEG/BMP photos.
- Two USB 2.0 host and one SD/MMC connector For connecting external
- moving HDD, flash drive, SD/MMC card
- HDMI output supports up to 1920*1080i video output



LCD TV Cabinets/Sound Bar System



HDTV Audio/Video Connection Kit/Cleaning Kits



PBNC7503

Composite BNC & S-Video To VGA Converter -Wide Screen

- Composite Video Input Interface: BNC (The Model With RCA Interface Is: PBNC7504);
- Inputs: 1XComposite BNC Video, 1 X S-Video And 1 X VGA;
- Output: 1 X VGA;
- Switch Between The 3 Inputs And Output One Of Them To VGA;
- The VGA Input Is Pass Through To The VGA Output Directly Without Any Processing
- Both PAL / NTSC Are Supported
- It Supports Wide-Screen 16:9 And 16:10 LCD As Well To Cater For Wider Applications
- Optional Resolution: 800 X 600/60HZ, 800 X 600/75HZ, 1024 X 768/60HZ, 1280 X 720/60HZ, 1440X900/60HZ,1600X900/60HZ,and1680X1050/60HZ; Lightness, Hue, Contrast, Saturation, Color, Etc. Are
- Adjustable And Settings Is Auto-Saved When Power Off Composite Video And S-Video Are Up-Scaled To
- 1680 x 1050 And 3D Video-Processing Tech Is Applied To Make Output Picture Rich In Color More Vivid And Free From Flicker

Technology Is Applied To Make The Converted Picture

- Product Dimension: 3.9"(L) X 2.4(W) X 1"(H)
 - AC Adapter 110/220V Included

PCVHDM49 Composite Video And S-Video To HDMI Converter

- RCA Composite Video And S-Video To HDMI Converter Takes Either Composite Video Or S-Video As Input And Converts It To HDMI
- It Is With Up-Scaling And The Output Resolution Is Fixed At 720p or 1080p To Avoid Compatibility Problem;
- It Allows Older Analog Devices To Be Integrated Into Hd Home Theater System.
- Motion Compensated 3d Wavelet Video Coding
- Input Audio Is Integrated Into Hdmi Output As Well As Pass-Through To Earphone Or Sound Box; Input Video Systems - NTSC And Pal Is Automatically Detected And Adjusted. Product Dimension: 6.1"(L) X 3.3" (W) X 1.1"(H)

Rich In Color And More Vivid

AC Adapter 110/220V Included

PYPBHD40

Component Video & Audio/Spdif To HDMI Converter

- Input: 1 X Component Video), 1 X Audio L/R, 1 X SPDIF
- Output: 1 X HDMI

PYPBV760

- **Output Audio Is Selectable Between** Stereo Audio L/R And SPDIF
- 1 X Component Video Input + 1X
- Stereo Audio = 1 X HDMI Output
- 1 X Component Video + 1 X SPDIF =
- 1 X HDMI Output -Supports SPDIF Digital 5.1 Audio It Supports Full Range Of Component Video
- Resolutions: 480i, 480p, 576i, 576p, 720p, 1080i And 1080p
- Output Resolution Is The Same With The Input One, And Users Need To Set A Resolution Of The Input Device That The HDTV Supports In Case You Have To Use A 480i Or 480p Input
- PVGCHD72, Which Is With Up-Scaling Function And The Output Resolution Is Fixed At 720p
- Product Dimension: 1.3"(L) X 2.9(W) X 1.1"(H)
- AC Adapter 110/220V Included

Component Video TO VGA Converter

- Input: 1 X VGA, 1 X Component Video (Y-PB-PR), 1 X Stereo Audio
- Output: 1 X VGA, 1 X Audio
- Component Video Resolution: 480i, 576i, 480p, 576p, 720p, 1080i, 1080p(50hz/60hz);
- VGA Resolution: 640x480; 800x600; 1024x768; 1440x900; 1400x1050, 1600x1200; 1680x1050;

1920x1200; 1280x768

- Brightness, Contrast, Saturation,
 - HUE Are Adjustable;
- OSD (On-Screen-Display) Menu
- Both PC And Mac Computer Are Supported
- . Portable Size:5"(L) X 4.2"(W) X 1.4"(H)
- AC Adapter 110/220V Included



PRCA7504

Composite & Converter To VGA-Wide Sreen

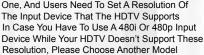
- Composite Video Input Interface: RCA (The Model With BNC Interface Is: PBNC7503) Inputs: 1 X Composite Video.
- 1 X S-Video And 1 X VGA;
- Output: 1 X VGA;
- Switch Between The 3 Inputs And Output One Of Them To VGA;
- The VGA Input Is Pass Through To The VGA Output Directly Without Any Processing, Both PAL/NTSC Are Supported;
- It Supports Wide-Screen 16:9 And 16:10 LCD As Well To Cater For Wider Applications;
- Optional Resolution: 800 X 600/60HZ, 800 X

600/75HZ, 1024X768/60HZ, 1280 X 720/60HZ, 1440 X 900/60HZ, 1600 X 900/60HZ, 1680 X 1050/60HZ:

- Lightness, Hue, Contrast, Saturation, Color, Etc. Are Adjustable And Settings Is Auto-Saved When Power Off
- Composite Video And S-Video Are Up-Scaled To 1680 x 1050 And 3D Video-Processing Tech Is Applied To Make Output Picture Rich In Color, More Vivid And Free From Flicker
- Product Dimension: 3.9"(L) X 2.4"(W) X 1"(H) AC Adapter 110/220V Included
- 0080

Component Video Converters





PSCHD45

SCART To HDMI Converter

- Up-Scales SCART (Including RGB, Composite Video And Audio L/R)
- Signal From Devices Such As Sky, Sky+, Standard DVD Player, Wii Console, Etc. To HDMI 720p.
- It Is With Real Scaler Function, And Output Resolution Is Fixed At 720P To Avoid Compatibility Problem
- Motion Compensated 3D Wavelet Video Coding Technology Is Applied To Make The Converted Picture

PSPHD42

PSP To HDMI Converter With Up-Scaling (Full Screen)

Input: 1 X PSP In (Component Video And Audio From PSP Pass Through A VGA Interface)

It Achieves Full-Screen Display Of Sony Playstation

Conversion Or Direct Connection Can Not Be Done It Is With Up-Scaling Function Up-Scales PSP Output

Resolution 480P To HDMI 720P, Offering You HD Video Game

Portable On HDTV And HD LCD, While Normal

- Output: 1 X HDMI, 1 X 3.5mm Audio
- Motion Compensated 3D Wavelet Video Coding • Technology Is Applied To Make The Converted Picture Richer In Color More Vivid And Free From Flicker Or Delay For Fast-Moving Video
- HDMI Output: 720P @ 60Hz

Color Are Adjustable

Rich In Color And More Vivid;

AC Adapter 110/220V Included

Detected And Adjusted;

SCART Audio Is Integrated Into HDMI Output As

RGB Input At 50Hz Or 60Hz Vertical Rate And

Product Dimension: 6.1(L) X 3.3(W) X 1.1 (H)

Composite Video NTSC Or PAL Is Automatically

Well As Pass-Through To Earphone Or Sound Box;

- Compatible With All Kinds Of HDMI Displays
- Product Dimension: 4.3"(L) X 3.3"(W) X 1.1"(H) AC Adapter 110/220V Included

HSIZE, VSIZE, BRIGHTNESS, CONTRAST, HUE,

Product Dimension: 3.9"(L) X 2.4"(W) X 1"(H)

Port Of The PC Host Fails To Work

AC Adapter 110/220V Included

SATURATION, SHARPNESS And OSD -Backround |

PVGC200

PC VGA To TV Composite Video & S-Video Converter •

- 1 Input: 1 X VGA;3 Loop-Through Outputs: 1 X VGA, 1 X Composite Video, 1 X S-Video; PC VGA Resolution: 640 X 480 (60/72/75/85Hz), 800 X 600 (60/75Hz), 1024 X 768 (60/75Hz).
- Higher Resolutions Are Supported, While The Lower The Resolution Is, The Better The Picture Effect Will Be On Screen Display (OSD) Menu
- Plug And Play. No Software Driver Is Needed
- Both PAL / NTSC Are Compatible

VGA & Component & Audio To HDMI Scaler

- PVGCHD72 Is A VGA (With Audio) To HDMI + Component (With Audio) To HDMI All In One Box; It Is With High Quality UpScaling Function To Up
- Scale Either VGA Or Component Video To HDMI 720P Input: 1 X VGA, 1 X Component Video,
- 1 X 3.5mm Audio (Stereo Audio L/R);
- Output: 1 X HDMI;

PVGCHD72

Stereo Audio Passes Through 3.5mm Audio Interface; Input VGA And Component Video Are Selectable By Switch Button On The Converter Box; PC VGA

Resolution:640x480(60Hz;75Hz,85Hz),800x600

Of Setting Resolution On Their PC's And HDTV's. Product Dimension: 5.8"(L) X3.7" (W) X 1"(H)

Output Resolution Is Fixed At 720p To Avoid Compatibility Problem And Save User's Work

AC Adapter 110/220V Included

Please Set An Output VGA

VHDM35

- VGA & Audio To HDMI Converter
- Input: 1 X VGA, 1 X 3.5mm Audio (Stereo Audio L/R);
- Output: 1 X HDMI;
- The Input Stereo Audio L/R Passes Through 3.5mm Audio Interface;
- VGA Resolution: 1920 X 1080 @ 60Hz, 1360 X 768 @ 60Hz, 1280 X1024 @ 60Hz, 1024 X 768 @ 60Hz, 1280 X 720 @ 60Hz, 1280 X 768 @ 60Hz, 800 X 600 @ 60Hz, 640 X 480 @ 60Hz, 720 X 400 @ 85Hz; Output Resolution Is The Same With The Input One.
 - Please Choose Another Model From Us: PVGCHD72, Which Is With Up-Scaling Function
 - And The Output Resolution Is Fixed At 720p;

VGA Resolution This Converter Box Supported,

- Product Dimension: 4.3" (L) X 2.9" (W) X 1.1" (H)
- AC Adapter 110/220V Included

PHCT45

Network Cable Tester

- Made to crimp RJ45 plugs All-steel handles with padding
- Checks RJ45 and BNC network cables
- Checks up to four pairs of conductors for Continuity and correct polarity
- Dimensions: 4.4" X 3.8" x 1"









Component Video Converters







HDMI Component

	11	
277		
	4 4	
PD0C6	6 FT Toslink Optical Digital Audio	cable
Immune to all form	as of EMI/REI	Ultra-flexible PVC jacket makes installation easy,
 Low-Loss MPPA d 	tical fiber and precision polished	Non-slip rubber grip connector provides for easy installation Protective plastic cover protects lens from Dust, dirt, and other material
РНААЗ	3 FT HDMI Type A Male To HDMI	Type A Male
FHAAG	6 FT HDMI Type A Male To HDMI	
FLAAIE	12 FT HDMI Type A Male to HDM	II Type A Male
 Number of Conne Connectors Detail Male, 1 x HDMI Ty 	s: 1 x HDMI Type A 19 Pin •	24k Gold-Plated Connections Insulation: Quad-Shielding Jacket: PVC - Flexible
РНООЗ	3 FT HDMI Type D (Micro) Male 7	To HDMI Type D (Micro) Male
FILLING	6 FT HDMI Type D (Micro) Male T	To HDMI Type D (Micro) Male
	12 FT HDMI Type D (Micro) Male	To HDMI Type D (Micro) Male
	ctors: 2 • • s: 1 x HDMI Type D (Micro) 19 Pin • • ype D (Micro) 19 Pin Male • •	24k Gold-Plated Connectiors Insulation: Quad-Shielding Jacket: PVC - Flexible
РНАОЗ	3 FT HDMI Type A Male To HDMI	I Type D (Micro) Male
FHADS	6 FT HDMI Type A Male To HDM	I Type D (Micro) Male
FUNDIE	12 FT HDMI Type A Male To HDM	AI Type D (Micro) Male
 Number of Conne Connectors Detail Male, 1 x HDMI Ty 	ctors: 2 • s: 1 x HDMI Type A 19 Pin • /pe D (Micro) 19 Pin Male •	24k Gold-Plated Connectiors Insulation: Quad-Shielding Jacket: PVC - Flexible
РНОМЗ	3ft High Definition HDMI Cable	
FLIDME	6ft High Definition HDMI Cable	
FLIDMIE	12ft High Definition HDMI Cable	
Between consume	ide an uncompressed digital link er electronics equipment such as le or Satellite boxes and audio	Video monitors such as Plasma & LCD Display Screens for HDTV's. Suitable for 1080p and Lower Video formats.
_		
PHDMRT3		tion HDMI Cable w/ Heavy-Duty Fiber Shielding
		ition HDMI Cable w/ Heavy-Duty Fiber Shielding ition HDMI Cable w/ Heavy-Duty Fiber Shielding
Between consume DVD players, Cab Video monitors su Screens for HDTV Video formats. Delivers rich unco Life Surround So	ide an uncompressed digital link r electronics equipment such as le or Satellite boxes and audio/ ch as Plasma & LCD Display "s. Suitable for 1080p and Lower mpressed Digital Video and True und Audio on One Cable mplement Flat Screen LCDs and	Swivel 180 Degrees Design is Ideal for Flat Panel HDTVs, and Other Hook-Ups where Space is Limited Supports High Definition Resolutions 1080p, 1080i, 720p, and Standard Video Format Backward Compatible with Prior HDDMI and DVI Specifications Gold Plated HDMI Connections Smooth Flexible 28 AWG Jacket Resolution: 2048 x 1536 Data Speed Transfer: 10.2 Gbps
PHDMDVI3	3FT HDMI Male To DVI Male Cab	le
	6FT HDMI Male To DVI Male Cat	ble
PHDMDVIIE	12FT HDMI Male To DVI Male Ca	able
 Number of Conne Connector Details 1 x HDMI Male 19 	: 1 x DVI Male 18 Pin, •	24k Gold-Plated Connectors Insulation: Quad-Shielding Jacket: PVC - Flexible

HDMI Cables/DVI Adapters/In-Wall Plates



PHDMFCI

HDMI Male to Female Coupler - 90 Degree

- High Performance Connection Between HDMI And HDMI Cables
 This Adapter Makes It Easy To Enjoy The Ultra-High
- Definition Video HDMI Delivered. Transfer Digital Audio & Video Signals At Warp Speed Of 5 Gigabytes Per Second



PHDMFFI	HDMI Female To Female Adapte	er			
FLIDMFF	HDMI Female to Female Adapto	r Right Angle			
 Ends Which Exter Supports Video R Data Rates To 5G 	rd 19 Pin Male HDMI Plug On Both nds Your HDMI Cables esolutions Up To 1920 X 1080 And	Uncompressed While Control Signal Transfer Is Inherently Bi-Directional Fully Molded Construction Black PVC Body And Overmold 100% Coverage Tinned Steel Shield Gold plated	6	aucus Alla	Contraction of the second
PHDMMF3	HDWI Wale to 2 Female video S		-		
 Output HDMI High HDMI Female Out You Can Only Co 	e At One End emale At Another End h Quality Digital Video Signal To 2	 Cannot Connect Two Input Device To One Output De Suitable For High Definition Image Resolutions Such As 720p, 1080i, And 1080p You Can Connect The HDMI Cable To HDTV For The Ultimate Experience Suitable Use For Home Theater And Gaming Entertainment 			F
РНМІОМ	HDMI Male to DVI Male Adapte	r			
 24k Gold-Plated C For Enhanced An Jacket: PVC - Flet 	d Optimized Video Signal	 Connector Details: 1 x DVI Male 18 Pin, 1 x HDMI Male 19 Pin 			
	indiviti i chiate to divi intate ritaq		-	100	
 24k Gold-Plated C For Enhanced Ar Jacket: PVC - Fle 	nd Optimized Video Signal	Connector Details: 1 x DVI Male 18 Pin, 1 x HDMI Female 19 Pin ee exit Port (BLACK)			
	Single HDMI Wall Plate 90 Degr	ee Exit Port(WHITE)		100223	
 Feed-Thru HDMI Designed For In-V Commercial Or Re Suitable For Hom High Impact ABS 	Wall Plate Vall HDMI Cable Routing For ssidential e Theater Hi-Def Installs	Multi-Channel Digital Audio Between HDMI Compliant Devices Including DVD Player / Recorders, Set-Top Boxes And Digital Tvs • Supports High Resolution Display Up To 1080p • HDMI Female To HDMI Female Ports • Black Color Plate		See 16	
PHWPI	Dual Post Binding/Banana Plug	Wall Plate White (2 Posts/Polarity For 1 Speak	er)		
PHWP2	Four Post Binding/Banana Plug	Wall Plate White (4 Posts/Polarity For 2 Speak	ers)		1.011103
Speaker To Your S • Single Speaker W	unted Wire Connection For One Stereo System /all Mount Clean Wire Connection io Amplifier Connection	 Gold Plated, Color Coded (+/-) Terminals Banana Plug Compatible Attractive Decora Style White Wall Plate 	•)•)	•)	(3). (3)

HDMI Cables/DVI Adapters/In-Wall Plates



Conductive resistance: 2 Ohmsv

HDMI In-Wall Plates



рнока

2 Port HDMI Wallplate W/Back Built-in Flexible Cable For Easy Installation

color:white

- This HDMI Mounting Wall Plate Supports The Appearance Of A Professional Installation
- Route Your HDMI Cable Behind The Drywall For A Cable-Free Environment
- Wall Plate Has A Perfect Fitting With The Standard Outlet / Light Switch
- Works Well With Both HDMI And DVI Equipped Components (DVI Adapter Required)
- Current Rating: DC 1Amp
- Withstanding Voltage: DC 300V, 10ms

PHDBM6

HDMI+2 RCA+3 RCA Black Wall plate

- HDMI Input/Output Connector: type A 19 pin
- Perfect for connecting your HDMI Monitors, A/V
- Receivers, and HDTV
- Supports all HDMI Devices, including 1.3b
- Supports Resolutions up to 1080P
- Works well with both HDMI and DVI equipped
- Withstanding voltage: DC 300V, 10ms Insulation resistance: 10M Ohms Conductive resistance: 2 Ohmsv

Components (DVI adapter required)

Insulation Resistance: 10M Ohms

Conductive Resistance: 2 OHMSV

Supports Resolutions Up To 1080P

Mounts To Standard Electrical Box

Receivers, And HDTV

Perfect For Connecting Your HDMI Monitors, A/V

Supports All HDMI Devices, Including 1.3B

Attractive Decora Style White Wall Plate

And HD Set-Top Boxes

HDMI Port Protectors

Current rating: DC 1Amp

PHDM2RJRFI HDMI /Mono RCA Audio /Coaxial /Dual Ethernet Combo Wall Plate

- HDMI Plus 1 Gold RCA, 2 RJ45, And Coaxial Wall Plate
- Single F-Type Coaxial Wall Plate
- Suitable for both Rg59 and Rg6 coaxial cable
- Mono Audio RCA Port
- Dual Ethernet (RJ45) Ports
- Gold Plated
- Helps Remove The Clutter Of HDMI And Other
- Cables And Enhances An HDTV Installation
- Supports Standard And High-speed Cables For

Attractive Decora style white wall plate HDMI/Mono RCA Audio/Coaxial/ Dual Ethernet

HDMI/Stereo (Dual) RCA Audio Combo Wall Plate

PHDM2RB2

HDMI Plus 1 Gold RCA,2 Rj45, And coaxial Wall Plate

Suitable For Home Theater Hi-Def Installation

- Gold Plated
- Includes Matching Screws Designed For In-Wall HDMI Cable Routing For

Commercial Or Residential

High Impact ABS Plastic

Delivers High-Bandwidth, Uncompressed Video And Multi-Channel Digital Audio Between HDMI Compliant Devices Including DVD Player Recorders, Set-Top Boxes And Digital Tvs

HDTV Sets And Blu-Ray Disc™ Players/Recorders

Smooth Finish, High-Impact ABS Plastic Construction

Contacts Includes Mounting Screws And

HDMI Female To HDMI Female Ports

Mounts to Standard Electrical Box

HDMI Feed-Through RCA Couplers With Gold-Plated

- Mounts to Standard Electrical Box
- Attractive Decora style Black wall plate

РНОК І

- Dual HDMI + 2 RCA + 3 RCA Wall plate W/Back Pigtail Plug For Easy Intallation
- Back Cable Terminal For Easy Instulation
- HDMI Input/Output Connector: Type A 19 Pin
- Works Well With Both HDMI And DVI Equipped
- Components (DVI Adapter Required)
- Current Rating: DC 1Amp
- Withstanding Voltage: DC 300V, 10ms
- Insulation Resistance: 10M Ohms
- Conductive Resistance: 2 Ohmsv Perfect For Connecting Your HDMI Monitors, A/V
 - Receivers, And HDTV
 - Supports All HDMI Devices, Including 1.3b

Multi-Channel Digital Audio Between HDMI

Compliant Devices Including DVD Player

Recorders, Set-Top Boxes And Digital TVs

- . Supports Resolutions Up To 1080P
- Mounts to Standard Electrical Box
- Attractive Decora style white wall plate

PHDMRCF2

- HDMI jack And RCA Audio Jack Wall Plate
- Connectors:1 HDMI, 2 RCA Component Video
- Supports High Resolution Display Up To 1080p

Delivers High-Bandwidth, Uncompressed Video And

- HDMI Female To HDMI Female Ports
- Stereo Audio RCA Port Suitable For Home Theater Hi-Def Installs
- Mounts to Standard Electrical Box
 - High Impact ABS Plastic

Gold plated connections

Attractive Decora style white wall plate



HDMI In-Wall Plates

HDMI jack and RGB jack wall Plate Feed-Thru HDMI Wall Plate Designed For In-Wall HDMI Cable Routing For Commercial Or Residential Suitable For Home Theater Hi-Def Installs	 Supports High Resolution Display Up To 1080p HDMI Female To HDMI Female Ports Use with RGB Component Video Cables 	c	
Delivers High-Bandwidth, Uncompressed Video And Multi-Channel Digital Audio Between HDMI Compliant Devices Including DVD Player / Recorders, Set-Top Boxes And Digital TVs	 (3) Gold plated Color-Coded RCA Jacks (Red/Green/Bl Provides wall mounted RGB/RCA connection For one device to your video system Mounts to Standard Electrical Box High Impact ABS Plastic Attractive Decora style white wall plate 	ue)	
HDMI + 2 RCA + 3 RCA Doubl			
HDMI Input/Output Connector: type A 19 pin Works well with both HDMI and DVI equipped Components (DVI adapter required) Current rating: DC 1Amp Withstanding voltage: DC 300V, 10ms Insulation resistance: 10M Ohms Conductive resistance: 2 Ohmsv	 Perfect for connecting your HDMI Monitors, A/V Receivers, and HDTV Supports all HDMI Devices, including 1.3b Supports Resolutions up to 1080P Mounts To Standard Electrical Box Attractive Decora Style White Wall Plate 		•
	t Binding/Banana Plug with Dual RCA ck (14 Posts/Polarity for 7 Speakers)	*	
Provides Wall Mounted Wire Connection For Seven Speakers To Your Stereo System Seven Speaker Wall Mount Clean Wire Connection In-Wall Speaker To Amplifier Connection 14 Gold Plated, Color Coded (+/-) Terminals	 Banana Plug Compatible Dual Sub-Woofer RCA Line-Level Connection. Mounts To Standard Electrical Box Attractive Decora Style Black Wall Plate 	0000	00000
7.1 Home Theater Fourteen Pos Subwoofer Posts Wall Plate Wh	t Binding/Banana Plug with Dual RCA ite (14 Posts/Polarity for 7 Speakers)	1. C. P. P. P.	
Provides Wall Mounted Wire Connection For Seven Speakers To Your Stereo System Seven Speaker Wall Mount Clean Wire Connection In-Wall Speaker To Amplifier Connection 14 Gold Plated, Color Coded(+/-) Terminals	 Banana Plug Compatible Dual Sub-Woofer RCA Line-Level Connection. Mounts To Standard Electrical Box Attractive Decora Style White Wall Plate 	······································	
HDMRCFI HDMI/Mono RCA Audio Comb	o Wall Plate		
HDMI jack And RCA Audio Jack Wall Plate Connectors: 1 HDMI, 1 RCA Component Video Supports High Resolution Display Up To 1080p HDMI Female To HDMI Female Ports Mono Audio RCA Port Suitable For Home Theater Hi-Def Installs Delivers High-Bandwidth, Uncompressed Video And	Multi-Channel Digital Audio Between HDMI Compliant Devices Including DVD Player / Recorders, Set-Top Boxes And Digital TVs Gold plated connections Mounts to Standard Electrical Box High Impact ABS Plastic Attractive Decora style white wall plate	8 10 10 10 10 10 10 10 10 10 10 10 10 10	÷)
Duble RCA Wall Plate No soldering required - plug and play Fits Standard J-Box (Electrical Outlet Box)	Dual threaded gold plated terminalsAttractive Decora style white wall plate	c	1
		0	

HDMI In-Wall Plates



PHDVR40

4 Channel DVR & 4 Color Camera Surveilance Kit

- DVR
- Duplex Operation:Simultaneous Playback/Record

Simplex Operation: Simultaneous Playback/Record

Built in fixed HD rack and USB V2.0 port for Backup

Motion detection and video loss alarm function

- Built in removable HD rack and USB V1.1 port for Backup
- Motion detection and video loss alarm function
- Power recovery auto-record function
- OSD: Support multi-language
- Color Cameras
- Low Illumination
- Electronic Shutter control
- IR LEDs/Day and Night mode switch

Supports SATA Hard Disk Drives

OSD: Support multi-language

Power recovery auto-record function

- High S/N ratio

PDVRJ2

DVR

Color Cameras

4 Channel DVR Color Camera Surveilance Kit w/ Built-in Monitor & 4 Cameras

- Low Illumination
- **Electronic Shutter control**

Optical Low pass filter

Package Contents:

4 x Color Cameras Power Supply

4x18m Cables

User Manual

PS/2 Mouse

IR Controller

Optional: color CMOS/CCD camera

Built-in Removable HD Rack DVR

5 Way Power Cable Splitter

- IR LEDs/Day and Night mode switch
- High S/N ratio
- Optical Low pass filter
- Optional: color CMOS/CCD camera

PDVRJ4

Wireless 4 Color Camera Surveillance Kit

- 380 TVL of horizontal definition.
- Extra 4 PIP with 4 channels for watch. Camera feature 12 q5 LED infrared lamps and 7m night vision distance.
- Sealed Case, Completely Waterproof.
- Wireless or Wired Operation.
- Color Cameras

PHCM27

- Low Illumination
- Electronic Shutter control
- IR LEDs/Day and Night mode switch

- 100m Wireless Transmission Distance.
- Audio Monitoring with Built In Microphones.
- NTSC System
- Receiver and Cameras Utilize DC 12V/500mA Power Adapters.

Replacement Camera for DVR Surveilance Kit

- High S/N ratio
- Optical Low pass filter
- Optional: color CMOS/CCD camera

PHCM29

Indoor/Outdoor Security Camera with 65 Foot Night Vision, 1/4" Sharp CCD

- For Both Indoor and Outdoor Use
- Validity Pixel: NTSC: 510(H)*492(V)
- Image Sensor: 1/4" Sharp CCD
- Horizontal Definition: 420TV Line
- Lens: 3.6mm Fix Lens IR View Distance: 65 feet
- LED 24PCS
- LED Switch Auto
- Minimum Illumination 0 Lux
- AGC Auto
- Synchronization Internal

- Scanning Frequency (H) 15.625 KHz
- Scanning Frequency (V) 50Hz **Backlight Compensation Auto**
- Electronic Shutter 1/50 (1/60) ~ 1/100.000sec
- White Balance Auto
- S/N Ratio >48db
- Gamma Correction >0.45
- Operation Temperature -10 ~ +50/+14 ~ +122
- Operation Humidity 85%RH
- Power adapter DC 12V/500mA



Surveillance Indoor/Outdoor Camera System



PHCM30 Indoor/Outdoor Survei	llance Security Camera with 65 Foot Night Vision, 1/4" Sharp CCD
For Both Indoor and Outdoor Use	Scanning Frequency (H) 15.625 KHz
 Validity Pixel: NTSC: 510(H)*492(V) 	Scanning Frequency (V) 50Hz
 Image Sensor: 1/4" Sharp CCD 	Backlight Compensation Auto
 Horizontal Definition: 420TV Line 	Electronic Shutter 1/50 (1/60) ~ 1/100.000sec
Lens: 3.6mm Fix Lens	White Balance Auto
• Night Vision Distance: 65 Ft.	S/N Ratio >48db
LED 24PCS	Gamma Correction >0.45
LED Switch Auto	Operation Temperature -10 ~ +50/+14 ~ +122
Minimum Illumination 0 Lux	Operation Humidity 85%RH
 AGC Auto Synchronization Internal 	Power adapter DC 12V/500mA
Indoor Dome Security	Surveillance Camera with 1/4" Sharp CCD
For Indoor Use	Scanning Frequency (V) 50Hz
Validity Pixel: NTSC: 510(H)*492(V)	Backlight Compensation Auto
Image Sensor: 1/4" Sharp CCD	 Electronic Shutter 1/50 (1/60) ~ 1/100.000sec
Horizontal Definition: 420TV Line	White Balance Auto Site Data and Auto
Lens: 3.6mm Fix Lens	 S/N Ratio >48db Gamma Correction >0.45
Minimum Illumination 0.5 Lux AGC Auto	 Gamma Correction >0.45 Operation Temperature -10 ~ +50/+14 ~ +122
Synchronization Internal	 Operation Temperature -10 ~ +50/+14 ~ +122 Operation Humidity 85%RH
Synchronization Internal Scanning Frequency (H) 15.625 KHz	Operation Humidity 85%RH Power adapter DC 12V/500mA
онсмза Outdoor/Indoor Securi	ty Surveillance Camera with 50 Foot Night Vision, 1/4" Sharp CCD
For Both Indoor and outdoor Use	Scanning Frequency (H) 15.625 KHz
Validity Pixel: NTSC: 510(H)*492(V)	Scanning Frequency (V) 50Hz
Image Sensor: 1/4" Sharp CCD	Backlight Compensation Auto
Horizontal Definition: 420TV Line	Electronic Shutter 1/50 (1/60) ~ 1/100.000sec
Lens: 3.6mm Fix Lens	White Balance Auto
Night Vision Distance: 50 Ft.	S/N Ratio >48db
LED 12PCS	Gamma Correction >0.45
LED Switch Auto	Operation Temperature -10 ~ +50/+14 ~ +122
Minimum Illumination 0 Lux	Operation Humidity 85%RH
AGC Auto	Power adapter DC 12V/500mA
Synchronization Internal	4044
Color Video Surveilland	ce Outdoor Night Vision Camera, 1/4" CMOS 420TVL, 12V/500mA Power adapter
Validity Pixel: NTSC: 510(H)*492(V)	Scanning Frequency (H) 15.625 KHz
 Image Sensor: 1/4" Color CMOS 	Scanning Frequency (V) 50Hz
Horizontal Definition: 420TV Line	Backlight Compensation Auto
Lens: 3.6mm Fix Lens	Electronic Shutter 1/50 (1/60) ~ 1/100.000sec
IR View Distance: 10M	White Balance Auto
LED 12PCS	S/N Ratio >48db
LED Switch Auto	Gamma Correction >0.45
Minimum Illumination 0 Lux	Operation Temperature -10 ~ +50/+14 ~ +122
AGC Auto	Operation Humidity 85%RH
Synchronization Internal	Power adapter DC 12V/500mA
нсмз5 1/4" Sharp CCD 420TV	/L, 12V/500mA Power adapter
Validity Pixel: NTSC: 510(H)*492(V)	Scanning Frequency (H) 15.625 KHz
Image Sensor: 1/4" Sharp CCD	Scanning Frequency (V) 50Hz
Horizontal Definition: 420TV Line	Backlight Compensation Auto
Lens: 3.6mm Fix Lens	 Electronic Shutter 1/50 (1/60) ~ 1/100.000sec
IR View Distance: 20M	White Balance Auto
LED 24PCS	S/N Ratio >48db
LED Switch Auto	Gamma Correction >0.45
Minimum Illumination 0 Lux	Operation Temperature -10 ~ +50/+14 ~ +122
AGC Auto	Operation Humidity 85%RH Power adapter DC 12V/500mA
Synchronization Internal	
	rveillance Night Vision Camera, 1/4" Sony CCD
For Indoor Use	Scanning Frequency (H) 15.625 KHz
Validity Pixel: NTSC: 510(H)*492(V)	Scanning Frequency (V) 50Hz
Image Sensor: 1/4" Sony CCD	Backlight Compensation Auto
	 Electronic Shutter 1/50 (1/60) ~ 1/100.000sec
Horizontal Definition: 420TV Line	
Horizontal Definition: 420TV Line Lens: 3.6mm Fix Lens	White Balance Auto
Horizontal Definition: 420TV Line Lens: 3.6mm Fix Lens Night Vision Distance: 82 Feet	White Balance Auto S/N Ratio >48db
 Horizontal Definition: 420TV Line Lens: 3.6mm Fix Lens Night Vision Distance: 82 Feet LED 24PCS 	 White Balance Auto S/N Ratio >48db Gamma Correction >0.45
 Horizontal Definition: 420TV Line Lens: 3.6mm Fix Lens Night Vision Distance: 82 Feet LED 24PCS LED Switch Auto 	 White Balance Auto S/N Ratio >48db Gamma Correction >0.45 Operation Temperature -10 ~ +50/+14 ~ +122
 Horizontal Definition: 420TV Line Lens: 3.6mm Fix Lens Night Vision Distance: 82 Feet LED 24PCS LED Switch Auto Minimum Illumination 0 Lux 	 White Balance Auto S/N Ratio >48db Gamma Correction >0.45 Operation Temperature -10 ~ +50/+14 ~ +122 Operation Humidity 85%RH
 Horizontal Definition: 420TV Line Lens: 3.6mm Fix Lens Night Vision Distance: 82 Feet LED 24PCS LED Switch Auto 	 White Balance Auto S/N Ratio >48db Gamma Correction >0.45 Operation Temperature -10 ~ +50/+14 ~ +122

Surveillance Indoor/Outdoor Camera System



- Radio Memory Station: AM 9 Station / FM 9 Stations
- sleep timer 5MIN/15MIN/30MIN
- Alarm Allows One To Wake Up To An iPhone, iPod,
- Dimensions: 8.16"D 9.45"W 4.88"H
- Weight: 8 LBS:
- Power Source: 18V, 1.6A 110V





PHSCI20B

200 Watts High-Performance 2.0 Channel AM/FM Clock Radio Speaker With IPod / Iphone Docking Station(Black)

- Compatibility: iPod Mini 1G; iPod Nano 1G/2G/ /3G/4G/5G/iPod 3G/4G/5G/5.5G/6G/ iPod Touch(Generation 1 & Generation 2) iPhone
- Aux Input Jack Allows Connection of Other Audio Devices, Such As MP3 and CD Players, Desktop Computers, Satellite Radio and Laptops
- Includes AM/FM Radio, Clock, Alarm, And RF Remote With Full iPod Navigation
- Radio Memory Station: AM 9 Station / FM 9 Stations
- sleep timer 5MIN/15MIN/30MIN
- Alarm Allows One To Wake Up To An iPhone, iPod,

AM/FM Radio, Or Buzzer Fully Function Remote Control

- LCD Display
- Equalizer Function Control
- Automatic Gain Control
- SRS-3D Level Control
- Color: Black
- Dimensions: 9.45" D 14.4 W" 4.88" H
- Weight: 8 LBS;
- Power Source: 18V, 1.6A 110V

Digital Alarm Clock with Touch Snooze -

DC Jack for Charging of Mobile Phones

Cameras and other Popular Devices

AUX-In Jack (Audio Line Input) for

External MP3 Player Connection

(DC Wire and Most Popular Connectors Included)

USB-Jack for Universal Charging of Mobile Phones

- PICDLD82I IPod/ITouch/IPhone Multi-Source Charging Clock Radio
- Dual Super High Bass Speaker System
- High Grade Digital Class-D Amplifier
- Velvet-Like Soft Top Panel Carpeting for Personal Devices
- Blue LED Clock Display with Dimmer / Night Mode
- AC Operation using Separate AC-Adaptor
- Multi-Charger for Upto 3 Devices
- Certified for iPhone Compatibility
- Plays and Charges most iPods,
- IPod Touch and iPhone
- PLL FM Stereo Radio Tuner with
- Micro Size Remote Control Included

Station Memory Presets

Wake to iPhone/iPod/Radio

PICL82W

- Top Loading CD Player
- Compatible with CD/CD-R/CD-RW Discs Play, Pause ,Stop ,Forward & Backward
- Skip or search
- Programmable CD Playback, Repeat 1/all Tracks
- FM Stereo Radio PLL Digital Tuning System
- 10 preset stations memory,
- LCD Display with Back-light
- Electric Volume +/- Control
- 30 Pins iPod Docking Connector (Not included),
- Compatible with iPhone 3G, iPod, iPod Mini, iPod

IPhone/IPod FM Radio Micro Receiver with CD Player & Alarm Clock

Top Loading CD Player

PICL82B

- Compatible with CD/CD-R/CD-RW Discs
- Play, Pause ,Stop ,Forward & Backward skip or search
- Programmable CD Playback, Repeat 1/all Tracks
- FM Stereo Radio PLL Digital Tuning System
- 10 preset stations memory,
- LCD Display with Back-light
- Electric Volume +/- Control
- 30 Pins iPod Docking Connector (Not included),
- Compatible with iPhone 3G, iPod, iPod Mini, iPod

PICL48B

IPhone/IPod FM Radio Receiver with CD Player & Alarm Clock

- Top Loading CD Player
- Compatible with CD/CD-R/CD-RW Discs Play, Pause, Stop, Forward & Backward
- Skip or search Programmable CD Playback
- Repeat 1/all Tracks
- FM Stereo Radio
- PLL Digital Tuning System 20 preset stations memory
- LCD Display with Back-light
- Electric Volume +/- Control
- 30 Pins iPod Docking Connector (Not included)
- Compatible with iPhone 3GS & 4G,iPod 5G,iPod Mini, iPod Nano & iTouch (all Generations)
- iPod Classic & iPod Video
- Battery Charging after iPhone/iPod Unit Docked-in (available for all iPod Models with 30 pin connector port)
- Clock Display
- DUal Alarm Function Wake up by Buzzer
- FM Radio or iPhone/iPod music
- Full Function Remote Control
- 3.5mm AUX-IN Jack
- AC 110 Volts



iPod Docking Alarm Clock Radio & Subwoofers

- Nano (all Generations), I Touch, iPod Classic & iPod Video 12:08
- Docked-in(available for all iPod Models with Full Function Remote Control
- AC Adpator Operates
- 3.5mm AUX-IN Jack
- 2-way Speaker Box

AC 110 Volts

Battery Charging after iPhone/iPod Unit

Docked-in(available for all iPod Models with

Classic & iPod Video. Battery Charging after iPhone/iPod Unit

Phone/IPod FM Radio Micro Receiver with CD Player & Alarm Clock (WHITE COLOR)

- 30 pin connector port) Clock Display

30 pin connector port).

AC Adpator Operates

3.5mm AUX-IN Jack

2-way Speaker Box

Full Function Remote Control

Clock Display

AC 110 Volts

Nano (all Generations), ITouch, iPod



PICL48W

IPhone/IPod FM Radio Receiver with CD Player & Alarm Clock

- Top Loading CD Player Compatible with iPhone 3GS & 4G,iPod 5G,iPod Compatible with CD/CD-R/CD-RW Discs Mini, iPod Nano & iTouch (all Generations) Play, Pause, Stop, Forward & iPod Classic & iPod Video Backward skip or search Battery Charging after iPhone/iPod Unit Docked-in Programmable CD Playback (available for all iPod Models with 30 pin connector port) Repeat 1/all Tracks Clock Display FM Stereo Radio DUal Alarm Function Wake up by Buzzer FM Radio or iPhone/iPod music PLL Digital Tuning System 20 preset stations memory Full Function Remote Control LCD Display with Back-light 3.5mm AUX-IN Jack Electric Volume +/- Control Total Power Output: 50 Watts 30 Pins iPod Docking Connector (Not included) AC 110 Volts PICL45B Enhanced iPod/iPhone Alarm Clock Speaker System W/ Am Fm Radio and Remote Control (Black) Lithium Battery for Clock Memory Backup Supports Most iPhone and iPod Models With Universal Dock Connector Big LCD display, Aux input jack DC jack Rear Input AUX Input to Plug in Any Other Audio Source **Dual Stereo Speakers** FM and AM antenna included Wake to iPhone/iPod or buzzer AM/FM PLL Tuning with 20 Preset Memory Stations **Remote Control Included** iPod/iPhone 30 Pins Docking with Rechargable Plug 4 x AA Batteries Provided **Dual Alarm Clock Modes** Designed High-end Drivers Delivers Snooze/Dimmer, Volume Up/Down, Dst On/Off, Clarity, Depth and Power Sleep Auto Power On/Off AC/DC Switching Power Adaptor 110-240V Auto Memory Recall PICL45W Enhanced iPod/iPhone Alarm Clock Speaker System W/ Am Fm Radio and Remote Control (White) Supports most iPhone and iPod models with Lithium Battery for Clock Memory Backup Universal Dock Connector Big LCD display, Aux input jack DC jack Rear Input AUX Input to Plug in Any Other Audio Source Dual Stereo Speakers AM/FM PLL Tuning with 20 Preset Memory Stations FM and AM antenna included iPod/iPhone 30 Pins Docking with Rechargable Plug Remote Control Included **Dual Alarm Clock Modes** 4 x AA Batteries Provided Snooze/Dimmer, Volume Up/Down, Dst On/Off, Sleep Designed High-end Drivers Delivers Clarity, Auto Power On/Off Depth and Power Auto Memory Recall AC/DC Switching Power Adaptor 110-240V PICD65I IPod/ITouch/IPhone Flat Panel Motorized Vertical FM Radio CD Sound System Single Piece Flat Panel Micro System FM Stereo Digital PLL Tuner with Station Wall Mountable, and Supplied with Desk Memory Presets Stand and Shelf Use Programmable Vertical JAPANESE CD-Laser Motorized Sliding CD-Door, Upward Opening **Optical Module** CD-Audio Playback (CD-R Readable) Blue Backlit LCD Display Blue LED Lighting CD-Door and Control Keys Electronic Volume Controls + Electronic 2-Way Isolated Speaker System with Elegant Power On/Off Switch Digital Quartz Clock with Alarm/Timer Functions **Cloth Speaker Grills** Certified "Made for iPhone" by APPLE AUX (Line-In) Jack for External MP3 Player Connect Apple® iPhone+iPod®Dock Built-In (Top Mounting) iPod/iPhone Video Out (RCA Jack) Built-In Plays and Charges most iPods, Wireless Credit-Card Type Remote Control IPod Touch and iPhone PHSISOB 300 Watts High-Performance 2.1 Channel IPod / Iphone Home Music System With Built-In AM/FM Clock Radio Compatibility: iPod Mini 1G/iPod Nano Stations / FM 10 Stations 1G/2G/3G /4G/5G/iPod 3G/4G/5G/5.5G/6G/ iPod Dual Alarm Allows Two To Wake Up Touch (Generation 1 & Generation 2); iPhone To An iPhone, iPod, AM/FM Radio, Or Buzzer Aux Input Jack Allows Connection of Other Audio Fully Function Remote Control Devices, Such As MP3 and CD Players, Desktop LCD Display Computers, Satellite Radio and Laptops **Equalizer Function Control** Includes AM/FM Radio, Clock, Alarm, And RF Automatic Gain Control
 - Remote With Full iPod Navigation One Key Control System Radio Memory Station AM:10
- Dimensions: 11.26" x 11.26" x 11.26"
- Weight: 16 LBS;
- Power Supply: 18V , 2.5A; 110V

PIPDSP20

IPod/ITouch/IPhone Audio Docking Portable Speaker System

- High Grade Speaker and Digital Amplifier for Superior Sound Quality
- Side Air Vent for Optimal Bass
- Elegant Cloth with Aluminum Trim Panel Design
- Slide Out Rear Stand for Added Support and
- Comfortable Use
- Side Up Back Support for Extra Safe Device Docking/Support
- Plays and Charges most iPods, IPod Touch and iPhone
- Fast 1A Charging for iPhone
- AC Operation using Separate AC-Adaptor (Included)
- **Top Panel Electronic Volume Controls**
- Low Power Consumption with
- Smart Auto-Off/On Power
- Optional Travel Carry Case for Portability

PIPDSP30

- High Grade Brushed Aluminum and Piano Black Finishing
- Dual Color LED Power Indicator
- Adjustable Back Support Stand
- Weighted Base Unit for Sturdy Placement
- Slide Out Support Rear Stand for Added Support
- Multifunction iPhone/iPad AV Docking System
- 2.1A Super Fast Charge for All iPods, IPod Touch, iPhones and iPad

IPad & IPod Audio-Video Docking Media Center

PIPHD50

IPad & IPod 2.1 Channel Premium Desktop Speaker+Docking System with Built-In Subwoofer & Alarm Clock

- Purist Mololithic Design High Power Speaker+Docking System
- Brushed Aluminum + Piano Black High Grade Finishing
- Active Subwoofer Built In for Extra High Bass
- 3D Acoustic Sound Effect Processor Built-In
- Digital Clock with Alarm Timer
- Ergonomic iPad Dock Platform, Apple "Made for iPad" License
- FM-Stereo PLL Tuner with Station Memory Presets
- USB (1.1 & 2.0) and SD/MMC Card
- Slort for MP3 Playback Wide Screen Multifunction LCD Display

Plays and Charges most iPods, IPod Touch, iPhones and iPad

Existing Hi-Fi Systems

Audio RCA Cable Included

- Digital Alarm Timer Wake to iPad/iPhone/iPod/USB/ SD-Card/Tuner
- AUX-In Jack (Audio Line Input) for External MP3 Player Connection
- Component Video-Out Jack for 720P HD Playback From most iPods, iPod Touch, iPhones and iPad
- External AC-Power Supply, 2.1A Super

Digital Alarm Timer - Wake to iPad/iPhone/iPod/Tuner

Fast Charging for iPhone/iPad Full Function Heavy Alloy Metal

Apple certified for "Made for iPad" &

AUX-In Jack (Audio Line Input) for External

External AC-Power Supply 2.1A Super Fast

Composite Video-Out Jack for Playback

'Made for iPhone" Licensing

MP3 Player Connection

From iPod, iPhone and iPad

Charging for iPhone/iPad

Wireless Remote Control

IPad & IPod Desktop Speaker Bar System With Built In Dual Passive Subwoofers PIPHDSB I O

- Futuristic Slim Line Speaker Bar System
- Brushed Aluminum with Piano Black
- High Grade Finishing Built-In Dual Passive Subwoofers for High Bass
- Digital Clock with Alarm Timer
- Large Multifunction Reverse White BackLit LCD Display
- FM-Stereo PLL Tuner with Station Memory Presets
- Plays and Charges most iPods, IPod Touch, iPhones and iPad
- Dock Cavity Designed to Fit iPad
- 3.5 mm Stereo Line-In Jack & DC Jack Built-In Full Function Ergonomic Wireless Remote Control

PIWPD3

Wireless Speaker iPhone/ Ipod Docking

- 3 transmission channels for low interference
- Automatic tuning on speakers
- 100 feet Transmission Range Works with iPhone function
- Charger for iPhone function
- Charger for iPhone/iPod
- Built-in rechargeable lithium batteries recharges
- By connecting to main base station
- 3.5mm Aux-in jack
- Output power:3W*2 (RMS) Power source:9V DC
- AC power adaptor included



ad not included

iPod not included

ot included



PIPDSP2B Ipod/Ipad Touch Screen Dock With Built-In FM Radio/Alarm Clock (Black) iPod/iPhone/iPad input Line in Input Built in FM Radio Component Video out Alarm/Clock Control 2.0 Channel Amplifier Fully function Remote Control iPod/iPhone/iPad controlled by remote control iPod/iPhone/iPad charged automatically LCD display Synchronize with iTunes on the personal computer When iPhone/iPod/iPad is Connected Touch Panel control system Amplified 2 Speaker Stereo Output iPad not included Frequency: 80Hz-20kHz S/N: 88dB THD: 0.1% Size: 13.58" x 13.58" x 6.80" 8 600 Watt Digital 2.1 Channel Home Theater Tower w/ iPod Docking Station - Piano Wood Finish PHST90IBGL iPod/iPhone/MP3/AUX Input Built-in FM Radio With Memory Alarm Clock Control and Time 2.1 Channel amplifier • Real 2.1 Channel output Full Function Remote Control Independant Control of Each Channel iPod/iPhone Can be Controlled Through Remote iPod/iPhone Charged Automatically Touch Key Control System LCD display Output power:600 Watts L (150Watts x 1) R (150Watts x 1) Subwoofer (300Watts x 1) Frequency: L,R 150Hz-20kHz Subwoofer 50Hz-180Hz Mid Range Driver: Dual 3.5 Inch Tweeter: Dual 3.5 inch Subwoofer: 8 inch S/N: 85dB THD: 0.1% Wood Construction w/ Beautiful Exterior Power: DC 21 Volts w/ 110V Adapter Dimensions: 5.43"D x 17.3"W x 40.15"H iPod not included iPod not included PH5T92IBGL 600 Watt Digital 2.1 Channel Home Theater Tower w/ iPod & iPhone Docking Station - Piano Wood Finish iPod/iPhone/MP3/AUX Input Built-in FM Radio With Memory Alarm Clock Control and Time 2.1 Channel amplifier Real 2.1 Channel output Full Function Remote Control Independant Control of Each Channel

- iPod Can be Controlled Through Remote
- iPod Charged Automatically
- Touch Key Control System
- LCD display
- Output power:600 Watts
- L (150Watts x 1) R (150Watts x 1)
- Subwoofer (300Watts x 1)
- Frequency: L,R 150Hz-20kHz Subwoofer 50Hz-180Hz Mid Range Driver: Dual 3.5 Inch
- Tweeter: Dual 3.5 inch
- Subwoofer: 8 inch
- S/N: 85dB
- THD: 0.1%
- Wood Construction w/ Beautiful Exterior
- Power: DC 21 Volts w/ 110V Adapter
- Dimensions: 7.48"D x 11.42"W x 39.37"H
- iPod not included





Home Theater Speaker Tower w/iPod Docking

2011

PIWIPDKI Ipod/Iphone In-Wall Mounted Audio/Video Docking Center w/Wireless Remote Built-in IR receiver Remote control system The unit has S-Video output For Ipod/iPhone Strong construction and protective cover Charges All Ipods and iPod/iPhone Playback On a Monitor Provides a balanced RCA audio output You Can view any iPod/iPhone videos on a TV Supports IR control PIP I O Portable Speaker System For Ipod & Any Other MP3 Player 110-220V Switching Adapter Output Power: 2 x 20W 1.5 inches Magnetically Shield Full Range Driver 3.5mm to 3.5mm Audio Cable Included 5 Volt Convenient Switching Adapter from 110V to Three Ipod Holders 220V Included, UL/ CU or CE/ GS Listed Carry Bag **Power Volume Controls** Folded Dimensions: 9.1" x 1.5" x 2.4' Convenient 4 AAA Battery Compartment Unfolded Dimensions: 9.1" x 3.2" x 4.3" Set of Speakers Weight: 1.4 LB User Manual Color: White Portable Speaker System for MP3 Devices PIP20 Output Power 2 x 20W 3.5mm to 3.5mm Audio Cable 1.5" Magnetically Shield Full Range Driver 3 Ipod Holders 5 Volt Adaptor 110/ 220 V Carrying Bag UL/ CU/ CE/ GS Approved Folded Dimensions 9.1" x 1.5" x 2.4" **Power Volume Controls** Unfolded Dimension 9.1" x 3.2" x 4.3" Uses 4 AAA Batteries not Included PMNP2B Mini High Volume Portable Rechargeable Speaker System For iPod, MP3 Players, & Mobile Phones Rechargeable Li-ion Built In Individual On/Off Switches 10 Watts RMS Amplification Silver Polypropylene Cone High Volume - Low Distortion Rubber Cone Suspension **USB** Charging Interface Full Range 1.6" Speakers Works With Any Device w/ Audio Out Available in Silver and Black Powerful and Portable Speaker Dimensions - 2.5" x 2.35" x 2.25' Blue/Purple Indicator LED MNP25 Mini High Volume Portable Rechargeable Speaker System For iPod, MP3 Players, & Mobile Phones Rechargeable Li-ion Built In Individual On/Off Switches 10 Watts RMS Amplification Silver Polypropylene Cone High Volume - Low Distortion Rubber Cone Suspension USB Charging Interface Full Range 1.6" Speakers Works With Any Device w/ Audio Out Available in Silver and Black Powerful and Portable Speaker Dimensions - 2.5" x 2.35" x 2.25" Blue/Purple Indicator LED Bass Expanding Rechargeable Dual Mini Speakers for iPod/MP3 (Black) PMS5DB Plays all iPod/iPhone models and other audio Frequency response 100HZ-20KHZ Devices with 3.5-mm audio jack Battery Charge time: DC 5V 200MAH-300 MAH Around 2.5 hours;USB 4 hours Perfect replacement for laptop speakers Plays On Fully Charged 8 hours Unique vacuum bass design for surprising Volume and bass response Dimensions:2" D x 1.4" W x 2.2"H Fits in your Hand / Pocket for ultimate portability Color: Black Built in li-ion rechargeable batteries

Bass Expanding Single/Dual Mini Speakers



PMS2B

Bass Expanding Rechargeable Mini Speakers for iPod/iPhone/MP3 (Black)

- Plays all iPod/iPhone models and other audio Devices with 3.5-mm audio jack
- Perfect replacement for laptop speakers Unique vacuum bass design for surprising Volume and bass response
- Fits in your Hand / Pocket for ultimate portability
- Built in li-ion rechargeable batteries
- Frequency response 100HZ-20KHZ
- Battery Charge time: DC 5V 200MAH-300 MAH
- Around 2.5 hours; USB 4 hours
- Plays On Fully Charged 8 hours Dimensions:2" D x 1.4" W x 2.2"H
- Color: Black



PM56B

Bass Expanding Chainable Rechargeable Mini Speakers For IPod/IPhone/MP3 (Black)

- Works With All iPod/iPhone Models And Other Audio Devices With 3.5mm Audio Jack
- Daisy-Chain Multiple Speakers Together For A Huge Sound
- Perfect Replacement For Laptop Speakers
- Unique Vacuum Bass Design For Surprising Volume And Bass Response
- Fits In Your Hand Or Pocket For Ultimate Portability Built In Li-Ion Rechargeable Batteries -
- Lasts Up To 4 Hours
- Frequency Response: 280 Hz 16 kHz Battery Charge Time: DC 5V 200MAH-300 MAH
- Around 2.5 Hours; USB 4 Hours Power Output: 10 W
- Dimensions: 2.55" X 2.17" X 1.26"
- Color: Black





PM57B

Bass Expanding Chainable Rechargeable Mini Speakers For IPod/IPhone/MP3 (Black)

- Works With All iPod/iPhone Models And Other Audio Devices With 3.5mm Audio Jack
- Daisy-Chain Multiple Speakers Together For A Huge Sound
- Perfect Replacement For Laptop Speakers
- Unique Vacuum Bass Design For Surprising Volume And Bass Response
- Fits In Your Hand Or Pocket For Ultimate Portability
- Built In Li-Ion Rechargeable Batteries -
- Lasts Up To 4 Hours Frequency Response: 280 Hz - 16 kHz
- Battery Charge Time: DC 5V 200MAH-300 MAH Around 2.5 Hours; USB 4 Hours
- Power Output: 10 W
- Dimensions: 3.03" x 2.18" x 1.49"
- Color: Black









Bass Expanding Single/Dual Mini Speakers

PM58B

Bass Expanding Chainable Rechargeable Mini Speakers For IPod/IPhone/MP3 (Black)

- Works With All iPod/iPhone Models And Other Audio Devices With 3.5mm Audio Jack
- Daisy-Chain Multiple Speakers Together For A Huge Sound
- Perfect Replacement For Laptop Speakers Unique Vacuum Bass Design For Surprising
- Volume And Bass Response
- Fits In Your Hand Or Pocket For Ultimate Portability
- Built In Li-Ion Rechargeable Batteries -Lasts Up To 4 Hours
- Frequency Response: 280 Hz 16 kHz Battery Charge Time: DC 5V 200MAH-300 MAH Around 2.5 Hours; USB 4 Hours
- Power Output: 10 W
- Dimensions: 2.55" X 2.17" X 1.26"
- Color: Black

PM58R

PMSUIB

Bass Expanding Chainable Rechargeable Mini Speakers For IPod/IPhone/MP3 (Red)

- Works With All iPod/iPhone Models And Other Audio Devices With 3.5mm Audio Jack
- Daisy-Chain Multiple Speakers Together For A Huge Sound
- Perfect Replacement For Laptop Speakers
- Unique Vacuum Bass Design For Surprising
- Volume And Bass Response
- Fits In Your Hand Or Pocket For Ultimate Portability
- Built In Li-Ion Rechargeable Batteries -Lasts Up To 4 Hours
- Frequency Response: 280 Hz 16 kHz
- Battery Charge Time: DC 5V 200MAH-300 MAH
- Around 2.5 Hours; USB 4 Hours Power Output: 10 W
 - Dimensions: 2.55" X 2.17" X 1.26"
 - Color: Red

Color: Black

Bass Expanding Mini Speaker With Built-In USB SD Card Reader volume control Remote Controller For Ipod/Iphone/Laptops/Computers/Mp3 Players (Color Black)

Full Function Remote Controller

Dimensions:2.1"D x 1.6"W x 2.5"H

A mobile music player which doubles up as an

Control all functions which include power

A tuneful journey for the world's burgeoning

Volume pause and track change.

Population of music enthusiasts

Engineered to be user-friendly one button serves to

The Pyle Mini Bass Expanding Speaker guarantees

- Plays all iPod/iPhone models and other audio
- Devices with 3.5-mm audio jack Custom-tuned vacuum bass design for low
- Frequency response and sound beyond size
- Fits in your Hand / Pocket for ultimate portability
- Built in li-ion rechargeable batteries
- Contains built-in amplifier powered
- By rechargeable battery
- Play Music From USB Drivers Or MINI SD/MMC Cards
- Slim Design for easy Transport
- Volume +/- Button, Easy To Adjust Volume Rechargeable battery, which can support MP3 player and charger to other device

Plays all iPod/iPhone models and other audio

Fits in your Hand / Pocket for ultimate portability

Built-in amplifier powered by rechargeable battery

Play Music From USB Drivers Or SD/MMC Cards

Custom-tuned vacuum bass design for low frequency

Devices with 3.5-mm audio jack

Response and sound beyond size

Built in li-ion rechargeable batteries

- Card Reader: Mini SD/MMC card Support And USB Port

PMSUIR

Slim Design for easy Transport

SD/SDHC card reader.

- Volume +/- Button, Easy To Adjust Volume
- Battery can support MP3 player
- Card Reader: Mini SD/MMC card
- Support And USB Port
- Full Function Remote Controller
- Color: Red
- Dimensions:2.1"D x 1.6"W x 2.5"H

PMSUIW

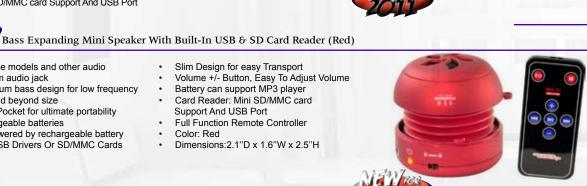
Bass Expanding Mini Speaker With Built-In USB & SD Card Reader (White

- Plays all iPod/iPhone models and other audio Devices with 3.5-mm audio jack Custom-tuned vacuum bass design for low frequency
- Response and sound beyond size Fits in your Hand / Pocket for ultimate portability
- Built in li-ion rechargeable batteries
- Built-in amplifier powered by rechargeable battery
- Play Music From USB Drivers Or SD/MMC Cards
- Slim Design for easy Transport Volume +/- Button, Easy To Adjust Volume
- Battery can support MP3 player Card Reader: Mini SD/MMC card
- Support And USB Port
- Full Function Remote Controller
- Color: White
- Dimensions:2.1"D x 1.6"W x 2.5"H



Bass Expanding Single/Dual Mini Speakers





p pu



Built-In External Mic Jack & Ear Phone Jack

Power: 1x "AAA" Batteries (Not Including)

Dimension: 4.5 x 0.9 x 0.5 Inches

PVR825

Basic Digital Voice Recorder

- Micro SD Card Slot Ready (Support up to 16GB)
 - Recording Time For 2GB Up to 400 Hours (LP Mode)
- 2 Recording Mode Selection (HP/LP)
- 4 Message Folders Selection
- Each Folder Contains 99 Messages For A Total 396 Messages
- VOX (Voice Activity System) On/Off
- Built-In Microphone & Speaker

PHPW2

Hold On/Off

Repeat Function

- Wireless Reception from TV Wired Reception to Mp3 Player

FM Hi-fi Wireless Headphones with Extreme Bass

- FM Radio and Wired Reception from
- PC, CD, DVD Players
- Reception Frequency Range: 85MHz~108MHz
- Driver Size: 40mm
- Sensitivity (S.P.L): 105dB±3dB/MW (at 1 KHz)
- Impedance: 32 Ohms ± 15% Frequency Response: 20~20,000Hz
- Signal/Noise Ratio: >50dB

Full Function LCD display

Accessories: Earphone

- Headphone: DC 3V (2x1.5V AAA batteries)
- Transmitter: DC 3V (2x1.5V AAA batteries)
- Maximum operation distance: 100FT, 360°

PHA I 5

3.5mm / 1/8" Mono Audio Amplifier

- 3.5mm / 1/8" Male Audio Input
- 1 Channel Speaker Audio Output
- 1 RMS Audio Output 1 Peak Audio Output
- 4 Ohm Stable
- Designed for use with all audio players with 3.5mm /1/8" audio outputs mp3, Ipod, etc.

PHA25

3.5mm / 1/8" 2 Channel Stereo Audio Amplifier

- 3.5mm / 1/8" Male Audio Input
- 2 Channel Speaker Audio Output
 - 1 RMS Audio Output /1 Peak Audio Output
- 4 Ohm Stable
- Designed for use with all audio players with 3.5mm /1/8" audio outputs mp3, Ipod, etc.

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

PHABO

4 Channel Stereo Headphone Amplifier w/ LED Level Indicators

- Power On Button With LED Illumination
- Stereo Headphone Output Level Controls Headphone Input Channel Selector A/B With LED Illumination
- Stereo Headphone 1/4" TRS Output Jacks, Front
- Stereo Headphone 3.5mm Output Jacks
- Channel Headphone Output Level LED Meters **Channel Source Input Balance Controls**
- 9V/750mA DC Power Supply Included Dimensions: 10"W x 1.77"H x 4.25"D

Link Out A Connectors

Channel Source Input Level Controls

Channel Source Input Level LED Meter (A+B)



PYLE_

Voice Recorder/Wireless Headphones & Amplifiers



Earbuds & Waterproof Headphones



	Ultra Slim In-Ear Ear-Buds Stereo Ultra Super Bass Headphones For Ipod/MP3/All Audio source Players (Pink)
	Ultra Slim In-Ear Ear-Buds Stereo Ultra Super Bass Headphones For Ipod/MP3/All Audio source Players (Tan)
	Ultra Slim In-Ear Ear-Buds Stereo Ultra Super Bass Headphones For Ipod/MP3/All Audio source Players (White)
Comfortable, No Compatibility:IPo Well As Any Audio Handcrafted Alu	Silicone Ear Buds For A Super Impedance: 32 Ohms ise Reducing Fit Sensitivity: 105dB S.P.L at 1 KHz id/lphone/Zune/Sansa Models, As Frequency Response: 20Hz~20,000Hz Playback Device With A3.5-Millimeter Jack Frequency Response: 20Hz~20,000Hz minum Housing And Titanium Cable Length: 4Ft aralleled Clarity And Definition Plug Type: 3.5mm Stereo Plug
BUE	
IEHIP20BK	Ultra Slim In-Ear Ear-Buds Stereo Ultra Bass Headphones/Microphone For Ipod/Iphone (Black)
	Ultra Slim In-Ear Ear-Buds Stereo Ultra Bass Headphones/Microphone For Ipod/Iphone (Blue)
	Ultra Slim In-Ear Ear-Buds Stereo Ultra Bass Headphones/Microphone For Ipod/Iphone (Silver)
	Ultra Slim In-Ear Ear-Buds Stereo Ultra Bass Headphones/Microphone For Ipod/Iphone (Pink)
	Ultra Slim In-Ear Ear-Buds Stereo Ultra Bass Headphones/Microphone For Ipod/Iphone (white)
Well As Any Audio	 Prequency Response: 20Hz~20,000Hz Cable Length: 4Ft Plug Type: 3.5mm Stereo Plug Wood-Bud Wooden In-Ear Ear-Buds Stereo Ultra Bass Headphones (Red Mahogany)
As Well As Any / 3.5-Millimeter Ja Wood-Buds Fee Deep Bass Perf Impedance: 32	 Plug Type: 3.5mm Stereo Plug Color:Red Mahogany
WPEIOB	Waterproof Marine Headphones Earbuds compatible w/ MP3 players & iPods(Black Color) Waterproof Marine Headphones Earbuds compatible w/ MP3 players & iPods(White Color)
Waterproof Mari	 Speaker Driver Diameter: Ø10mm Plug Diameter: Ø3.5mm golden- Palted Stereo Plug

Earbuds & Waterproof Headphones

PDWM8300

Eight Volume Controls

Dynamic Range: 92dB Total Harmonic Distortion: 0.5%

On/Off Broadcasting Switch

Professional conference Desktop VHF Wireless Microphone System

Professional VHF 8 Channel Wireless System Eight Table Top Microphones Included Dual Telescoping Receiver Antennas

Carrier Frequency: 174MHz-216MHz

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
- One mixed microphone output 1/4" and XLR jacks Receiver Dimensions With Rack
 - Mount 1.8"x 18.9" x 8.7"
 - Microphone Dimensions: 12.7" X 4.9" X 5.9"

Professional Table Top Condenser Microphone

Adjustable Gooseneck Type Mast

2.2K Ohm Output Impedance

- Cardioid Pickup Rejects Off-Axis Sound
- Durable Metal Tube and Bottom Base and **PVC Plastic construction** Frequency Response: 40Hz~14KHz
- Microphone Sensitivity: -42db (+/-)2db
- Reference Sound Receiving Distance: 20~60cm Power Supply: DC 1.5 Volt x 2
- On/Off Broadcasting Switch
- 26.2 Foot XLR (F) 1/4" (M) Microphone
- Cable with 600 Ohms Outputs

PDMIKC5

PDMIKC6

Professional Table Top Condenser Microphone

- Adjustable Gooseneck Type Mast
- Cardioid Pickup Rejects Off-Axis Sound
- Durable Metal Tube And Bottom Base And
- **PVC Plastic Construction** Frequency Response: 40hz~16khz
- 200 Ohm Output Impedance

- Microphone Sensitivity: -40dB (+/-)2dB
- Reference Sound Receiving Distance: 20~80cm
- Power Supply: Dc 9 Volt
- On/Off Broadcasting Switch
- 26.2 foot XLR (F) 1/4" (M) Microphone Cable with 600 Ohms Outputs

PAMP | 000 160 Watt Home Stereo Power Amplifier

- Power On/Off Switch & LED Indicator
- Speaker A/B Channel Selectors & LED Indicators
- Balance Control
- Volume Control
- Auto On Switch
- Auto Input Switching
- 2 Stereo Line Inputs
- 1 Stereo Line Output

- Stereo/Bridged Mode Selector Speaker A/B Binding Post Terminals
- **Bridgeable Output**
- Replaceable Fuse
- Unswitched 200W Max AC Outlet
- 110/220 Voltage Selector
- Detachable Power AC Input
- Dimensions: 16.5"W x 2.36"H x 8.2"D

Mini 2X15 W Stereo Power Amplifier

- 2X15W 10% RMS At 4-Ohm
- Power On Led Indicator
- Master Volume Control
- RCA Cable L/R Input
- Four Push Type Speaker L/R Terminals
- Compatible With Any Audio/Computerize Devices (MP3) Via 3.5mm To RCA Converter.
- 110/220 Voltage Selector
- Dimensions:5.61"(W) X 2.17"(H) X 4.21"(D)



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PCAI

Mini 2x40W Stereo Power Amplifier

- 2x8W 1% THD and 2x40W MAX.
- POWER ON/OFF switch and LED indicator
- MASTER volume control
- TREBLE and BASS controls
- PUSH TYPE speaker output

- Compatible With Any Audio/Computerize Devices (MP3)Via 3.5mm To RCA Converter
- RCA jack input
- 110/220 VOLTAGE selector
- Dimensions: 6.3"W x 2..72"H x 4.72"D
- Professional Conference Wireless Microphone System & Mini PA Amplifiers





РСАЗ

Mini 2x75W Stereo Power Amplifier

- 2x15W 1% THD and 2x75W MAX.
- BLUE LED output level display
 - POWER ON/OFF switch and LED indicator
- Compatible With Any Audio/Computerize Devices
- MP3)Via 3.5mm To RCA Converter
- MASTER volume control

- TREBLE and BASS controls . PUSH TYPE speaker output
- RCA jack input
- 115/230 VOI TAGE selector
- Dimensions: 7.48"W x 2.87"H x 5.39"D

- PCA4 Mini 2x120 Watt Stereo Power Amplifier

2x120W at 4 Ohm

- Master Volume Control
- Blue LED Output Level Display Power on LED Indicator
- 3.5mm Aux CD/MP3 Input Jack
- Treble and Bass Control

- RCA L/R Input
- Four Push Type Speaker L/R Terminals •
- 110/220 Voltage Selector
- Dimensions: 8.27"W x 2.72"H x 5.39"D

PCAUII

Mini 2x15 Watt Stereo Power Amplifier w/ USB Input

- 2x15W RMS at 4-ohm Compatable w/ USB Memory Sticks & MP3 Files
- Power on LED Indicator
- USB Reader Function
- Master Volume Control

- RCA Cable L/R Input
 - Four Push Type Speaker L/R Terminals
 - 110/220 Voltage Selector
 - Dimensions: 5.61"W x 2.17"H x 4.21"D .

PCAU22

Mini 2x40 Watt Stereo Power Amplifier w/ USB Input

- 2x40W RMS at 4 Ohm
- Compatable w/ USB Memory Sticks & MP3 Files
- Power on LED Indicator
- Treble and Bass Control
- Master Volume Control

- RCA L/R Input
- . Four Push Type Speaker L/R Terminals .
- 110/220 Voltage Selector
 - Dimensions: 6.30"W x 2.72"H x 4.72"D

РСАЦЗЗ

Mini 2 x 75 Watts Stereo Power Amplifier With USB Input

Mini 2x120 Watt Stereo Power Amplifier w/ USB & CD Input

- 2x75W 10% RMS at 4-ohm
- Blue LED Output Level Display
- Power on LED Indicator
- USB Reader Function
- . Treble and Bass Controls
- Master Volume Control

- RCA L/R Input
- Four Push Type Speaker L/R Terminals
- Compatible with Walkman and Computerized
- Devices (MP3) via 3.5mm to RCA Converter
- 110/220 Voltage Selector
- Dimensions:7.48"W x 2.87"H x 5.39"D

PCAU44

2x120W RMS at 4 Ohm

- Master Volume Control
- Compatable w/ USB Memory Sticks & MP3 Files
- Blue LED Output Level Display Power on LED Indicator
- 3.5mm Aux CD/MP3 Input Jack
- Treble and Bass Controls

- RCA L/R Input Four Push Type Speaker L/R Terminals
- 110/220 Voltage Selector
- Dimensions: 8.27"W x 2.72"H x 5.39"D



LEDDO

PCM20A

40 Watt Power Amplifier w/ 25 & 70 Volt Output

- Power On/Off Switch & LED Indicator
- MIC 1 Output Level Control
- MIC 2 Output Level Control
- AUX Output Level Control
- Bass and Treble Tone Controls
- MIC 1 Front Located 1/4" Input Jack
- MIC 2 Front Located 1/4" Input Jack
- AUX Front Located 1/4" Input Jack
- MIC 1 Auto Talkover
- Speaker Terminals (COM/8-Ohm/25V/70V)
 - Replaceable Fuse
- 110/220 Voltage Selector
- Detachable AC Power Input
- Dimensions: 7.87"W x 3.15"H x 5.9"D
- 0 Ö

РСМЗОА

60 Watt Power Amplifier w/ 25 & 70 Volt Output

- Power On/Off Switch & LED Indicator
- MIC 1 Output Level Control
- MIC 2/AUX Output Level Control
- Bass and Treble Tone Controls
- AUX RCA Input
- MIC 2/AUX Input Selector Switch
- MIC 1/MIC 2 Terminals (MIC 1 Auto Talkover)
- Mute Terminals

РСМБОА

- Monitor 600-Ohm 1V Terminals (Music On Hold)
- Monitor 1W 8-Ohm Terminals (Music On Hold)
- Monitor Output Level Control (Music On Hold)
- Ohm/16-Ohm/25V/70V)
 - Replaceable Fuse
- Unswitched 500W Max AC Outlet

TEL/PAGING Terminals

Paging Output Level Control

MIC/TEL VOX Level Control (Internal)

Speaker Terminals (COM/4-ohm/8-

- 110/220 Voltage Selector
- Detachable AC Power Input
- Dimensions: WxHxD: 10.7"W x 3.46"H x 8.86"D

100 Watt Power Amplifier w/ 25 & 70 Volt Output

- Power On/Off Switch & LED Indicator
- AUX 1/MIC 1 Output Level Control
- AUX 2/MIC 2 Output Level Control
- AUX 3/MIC 3 Output Level Control
- Bass and Treble Tone Controls
- Contour Control on/off Loudness Switch
- AUX RCA Output
- AUX 1/AUX2/AUX 3 RCA Input
- AUX/MIC Input Selector Switch
- **Mute Terminals**
- MIC 1/MIC 2/MIC 3 Terminals (MIC 1 Auto Talkover)
- **TEL/PAGING** Terminals
- Paging Output Level Control

- MIC/TEL VOX Level Control (Internal) MIC 1 XLR Connector
- MIC 1 VOX (Auto-Talkover) Switch
- Monitor 600-Ohm 1V Terminals (Music On Hold)
- Monitor 1W 8-Ohm Terminals (Music On Hold)
- Monitor Output Level Control (Music On Hold)
- Speaker Terminals (COM/4-ohm/8-Ohm/16-

- Unswitched 500W Max AC Outlet
- 110/220 Voltage Selector
- Detachable AC Power Input

PDSAIO

- Mobile Powered DC 12 Volt 75 Watt PA Amplifier
- Power/Load Rating: 75Watts
- Power on/off with LED indicator
 - Mic1 /Mic 2/ Aux volume controls
- Suggested Installs Car's, Buses, RV's, Parade

Power On/Off Switch with LED indicator

MIC 1 / MIC 2/ AUX 1/4" Inputs

Individual Volume Controls

- Vehicles, EMS, etc. DC 12V Powered
- Mounting brackets included
- Dimensions: 2.2" H x 6.5" W x 7.9"D



PMSA20

50 Watt PA Mini Amplifier

50 Watts RMS Impedance 4/8 ohms

- Power Input: AC 110V 60HZ
- Power Input: DC 12V Inlet
- Mounting Brackets Included
- Dimensions: 2.5"H x 8"W x 7.9"D

- Ohm/25V/70V)
 - Replaceable Fuse

 - Dimensions: 16.93"W x 3.46"H x 10.51"D

- Removable AC Cord



90x4 Watt Multi Source & Zone	e Power Amplifier w/ 25 & 70 Volt Output
 Power On/Off Switch & LED Indicator Master (Monitor) LED Output Level Meter Master (Monitor) Volume Control Headphones Volume Control Headphones Output Jack Zone LED Output Level Meters Zone Monitor Assign Selectors Zone Volume Controls Zone Assign Selectors Mute Switches and LED Indicators Volume Controls Gain Controls Tone Controls Monitor Line Out Terminals Monitor 1W 8-Ohm Terminals 80 WATT AC/DC Microphone F 	 Priority Terminals TEL/PAGING Terminals TEL/ZONE Switch and Volume Control CH1/CH2/CH3 Input Selectors CH1/CH2/CH3 Mono MIC/LINE Input COMBO Connectors CH4/CH5 RCA Line Input Connectors Line Out (ZONE) Terminals (Balanced/Unbalanced) Speaker Terminals (COM/4-ohm/8-Ohm/25V/70V) Cooling Fan Replaceable Fuse 110/220 Voltage Selector Detachable AC Power Input Dimensions: 19"W x 5.19"H x 10.7"D PA Mono Amplifier w/ 70V Output & Mic Talkover
 1/4" Phone Jack LED Level Display Master Volume Control Tone Control Mix Bus Jacks Front 3.5mm AUX CD Input Jack MIC 1/MIC 2 Talkover DC 12V Inlet Phono/Aux Volume Control 	 Mic 1 Mic 2 Volume Controls Mic 1 Mic 2 6.35mm Connectors Voltage Selector 110/220V Removable AC Cord Unswitched AC Outlet Phono/Aux/RCA Input Jacks Phono/Aux Input Selector Variety of Speaker Outputs Terminal Dimensions: 3 1/3" H x 12 3/4" W x 8 9/10" D
PT2 1 0 120 WATT MICROPHONE PA • Power On/Off with LED Indicator 1/4" Phone Jack • LED Level Display Master Volume Control • High/Mid/Low Tone Controls Front 3.5mm AUX CD Input Jack • MIC 1 Talkover Phono/Aux Volume Control • Mic 1 Mic 2 Volume Controls Mic 1 Mic 2 Volume Controls	Mono Amplifier w/70V Output & Mic Talkover Mic 1 Mic 2 6.35mm Connectors Voltage Selector 110/220V Removable AC Cord Unswitched AC Outlet Mix Bus Jacks Phono/Aux/RCA Input Jacks Phono/Aux/RCA Input Jacks Phono/Aux/RCA Input Jacks Phono/Aux Input Selector Variety of Speaker Outputs Terminal Dimensions: 3 1/3" H x 12 3/4" W x 8 9/10" D
 5 Channel Mixer 4 Mic Inputs XLR & 1/4" Combo Jack 2 Line Inputs RCA CH4 Mic/Line Switchable Effects Loop RCA In/Out Front 3.5mm AUX CD Input Jack 4 ohm, 8 ohm, 16 ohm & 70V Screw Terminals 8 ohm 1/4" and Binding Post Outputs Illuminated VU Output Level Meter Feedback Filter with Rotary Control 	 MIC 1 Talkover Headphone Output Rotary Channel & Master Level Controls Thermal Overload Protection w/ Indicator Clip LED Indicator Ground Screw 2U Rack Mountable 110/220 Voltage Selector Dimensions: 4 3/16"H x 19.0"W x 12"D Weight: 22.3 lbs
 Three XLR Microphone Input Jack with Sensitivity Selector (25dB, 35dB, 45dB) and Frequency Selector (200, 300, 400) Three Line Input (RCA / ¼" TPS Balanced Jack / 3.5mm Input Jack) with Frequency Selector (50Hz, 100Hz, 200Hz) Three Output (one RCA, two ¼" TPS Balanced Jack) 80 Watts RMS @ 8 Ohms 120 Watts RMS @ 4 Ohms 2000 Watts Peak @ 4 Ohms S/N: 102dB Master Volume/Low/High Control for main Channel MIC Volume Control with Frequency Selector (500, 1K, 3K, 7K, 10K) +-15dB Special Frequency Volume Provider Selector Repeat/Echo/Delay Control for Microphone Echo 3 Combo Microphone Inputs XLR / 1/4" Jacks +18 Volts Phantom Power Switch 	 25db-35db-45db) Echo Delay Repeat Controls For Microphone Inputs 2 RCA Plug Line Level Input 1 x ¼ " TPS Balanced Audio Input 3 x Microphone Inputs With Frequency And Sensitivity Controls 3.5 mm Aux Audio Input L.E.D. Level Meter Output Send And Return Jacks ¼" 2 RCA Audio Record Line Output Line Bass And Treble Controls Master Volume Control 2 Channels Or Bridged Speaker Output Cooling Fan Rack Mount Brackets 110V/220V Switch-able Power Source Dimensions: 19"w X 3.1"h X 12"d

- 3 Combo Microphone Inputs XLR / 1/4" Jacks
- +18 Volts Phantom Power Switch
- 3 Gain/Sensitivity Microphone Input Selector (
- Professional Conference Wireless Microphone System & Mini PA Amplifiers

Weight: 14.3 Lbs

PT9 I O

19" Rack Mount 1200 Watt Stereo Power Amplifier/Mixer w/ 70V Output

- 5 Channel Mixer
- 4 Mic Inputs XLR & 1/4"
- 1 Stereo Line Input 1/4" & RCA
- 1 Mono Line Input RCA
- 1 Stereo Phono Input RCA with Ground Screw
- Effects Loop RCA In/Out
- Mix Bus Jack to Connect Another PT910
- Stereo/Mono Selector
- A/B Speaker Selector
- Stereo or Bridged Power into 4 or 8 Ohms
- 70V Output (Mono)
- **Binding Post Outputs**

- L/R Master Volume Controls w/Blue LED's
- Feedback Filter with Rotary Control Thermal Overload Protection with Indicator
- **Clip LED Indicator**
- Heavy Duty Fan Cooling
- Blue LED Level Display
- Headphone Output
- Frequency Response: 10-50 kHz ± 3dB
- 110/220V Switchable
- Dimensions: 5 3/8"H x 19"W x 14 7/16"D
- Weight: 27 lbs

PT72OA

1000 Watts AM/FM/ Tuner Hybrid Amplifier W/ 70V Output w/Built In Auto Mute Function And Music On Hold Output

- 1000 Watts Peak Power
- 450 watts @ 2 ohms
- 360 watts @ 4 ohms
- 200 watts @ 8 ohms
- IPOD/MP3 Input With 3.5MM Cable
- 110-220V Switchable
- Digital Fluorescent Output Display Meter
- AM/FM Quartz Synthesized Tuner

- Auto Scan, PRE/NEXT/MEMORY/STORE For
- Radio Stations, 50 Stations Storage
- Removable Rack-Mount Brackets
- Auto Mute Function And Music On Hold **Output With Separate Level Control**
- All Blue LED's /Lights Gain Control Through LED DIMMER
- Remote Control Included

ртвооосн

- 1000 Watts Peak x 8 Channel Output
- Five Color LED Display Graphic Volume Display
- 4 Channel Capable Bridgeable Amplifier
- Independent Channel Level Controls
- Each Channel can be set is a Left/Right/Mono Of the Bus/AUX Input
- Adjoining Channels are Bridgeable
- Individual Channel protection circuitry.
- DC 12 Volt Control Output Allows For Remote
- Pass Through Output Allows Linking (Daisy-Chaining) of Additional Amplifiers 5 Way Speaker Binding Posts

Trigger Of Auxiliary Devices

- (Banana Plug) Outputs
- 4U Rack Space

19" Rack Mount 8000 Watt 8 Channel Stereo/Mono Amplifier

- Dimension: 19"W x 19.3"D x 7.1"H
- Weight: 48.5 LBS

PTIIOO

- 1000 watts peak power
- 450 watts @ 2 ohms
- 360 watts @ 4 ohms
- 200 watts @ 8 ohms
- Inputs: RCA (4 audio sources)
- 1 RCA dedicated for record line output
- Two Microphones Input Jacks
- Master Volume Controls w/Blue LED
- Heavy Duty Fan Cooling
- A/B Speaker Selector
- Removable rack-mount brackets
- 3U Height w/ Remote
- 110-220V Switchable
- Dimensions: 19"W x 5.1"H x 12.1"D Weight: 14.3 lbs (6.5 kg)



PT3300

3000 Watt Power Amplifier

1000 Watt Power Amplifier

- 3000 watts peak power
- 800 watts @ 2 ohms
- 550 watts @ 4 ohms
- 300 watts @ 8 ohms
- Inputs: RCA (4 audio sources)
- 1 RCA dedicated for record line output
- Two Microphones Input Jacks
- Master Volume Controls w/Blue LED
- Heavy Duty Fan Cooling A/B Speaker Selector
- Removable rack-mount brackets
- 3U Height w/Remote
- 110-220V Switchable
- Dimensions: 19"W x 5.1"H x 12.1"D
- Weight: 15.4 lbs (7 kg)



Rack Mount Power Amplifiers





PTAI

Mini 2X15W Stereo Power Amplifier

- 2x3W 1% THD and 2x15W MAX.
- POWER ON/OFF switch and LED indicator
- AUX/CD input and selector
- PHONES output
- MIC 1/4" jack input and volume control
- MASTER volume control

- **BALANCE** control PAGER-MIXING selector
- PUSH TYPE speaker output .
- 115/230 VOLTAGE selector
- Dimensions7.48"W x 2.76"H x 5.39"D



HIIII

PTAZ

Mini 2X40W Stereo Power Amplifier

2X40W Max 10% RMS At 4-Ohm Power On LED Indicator

Music Volume Control

1/4" Mic Input Jack

Head Phones Output Jack

- RCA REC Output
 - Bass And Treble Tone Control
 - **Balance Control**
 - . Mic Volume Control
 - . Four Push Type Speaker L/R Terminals
 - 110/220 Voltage Selector
 - Dimensions:7.48"W x 2.76"H x 5.39"D

6 Audio Rca Inputs (Aux1 Aux2 Cd)

PUSH TYPE speaker output Connectors

Dimensions L 7.48"W x 2.87"H x 5.39"D

Switchable AUX1/AUX2/CD and RCA Input

Four Push Type Speaker L/R Terminals

Dimensions:8.27"W x 2.72"H x 5.39"D

MASTER volume control

PAGER-MIXING selector

BASS/TREBLE control

115/230 VOLTAGE selector

Bass and Treble Tone Controls

BALANCE control

Rca Rec Output

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Mini 2x120 Watt Stereo Power Amplifier w/ AUX/CD Input

РТАЗ

Mini 2x75w Stereo Power Amplifier

- Pager-Mixing Funtion
- 2x15W 1% THD and 2x75W MAX Power Output
- BLUE LED output level display
- POWER ON/OFF switch and LED indicator

Switchable Mic Pager And Mixing Modes

Switchable RCA Input AUX1/AUX2/CD

- AUX1/AUX2/CD input and selector
- PHONES output
- **Balance** Control
- 1/4" Mic Input
- MIC 1/4" jack input and volume control

РТА4

- 2x120W RMS at 4-ohm
- Blue LED Output Level Display
- Power ON LED Indicator
- 3.5mm Aux CD/MP3 Input Jack
- 1/4" Phone Jack
- **MIC Volume Control**
- Master Volume Control
- **Balance** Control

PTAU23

- 2x40W 10% RMS at 4-ohm
- Power ON LED Indicator
- **USB** Reader Function
- 1/4" Phone Jack
- MIC Volume Control
- Master Volume Control
- **Balance** Control

PTAU34

- Bass and Treble Tone Control
- Mini 2x40 Watt Stereo Power Amplifier w/ USB/AUX Inputs

110/220 Voltage Selector

1/4" MIC Input Jack

RCA REC Output

- Switchable AUX1/AUX2/CD/USB Input
 - 1/4" MIC Input Jack
 - Switchable MIC Pager and Mixing Modes
 - AUX1/AUX2/CD RCA Input
 - RCA REC Output
 - Four Push Type Speaker L/R Terminals
 - 110/220 Voltage Selector Dimensions:7.48"W x 2.72"H x 5.39"D

Mini 2x75 Watt Stereo Power Amplifier w/ USB/AUX Inputs

- 2x75W RMS at 4-ohm
- Blue LED Output Level Display
- Power ON LED Indicator
- USB Reader Function
- 1/4" Phone Jack
- MIC Volume Control
- Master Volume Control
- **Balance Control**

- Bass and Treble Tone Control Switchable AUX1/AUX2/CD/USB Input 1/4" MIC Input Jack
- AUX1/AUX2/CD RCA Input
- RCA REC Output
- Four Push Type Speaker L/R Terminals
- 110/220 Voltage Selector
- Dimensions:7.48"W x 2.72"H x 5.39"D



Rack Mount Power Amplifiers

PTAU45 Mini 2x120 Watt Stereo Power	Amplifier w/ USB/CD/AUX Inputs
 2x120W RMS at 4-ohm Blue LED Output Level Display Power ON LED Indicator USB Reader Function 3.5mm Aux CD/MP3 Input Jack 1/4" Phone Jack MIC Volume Control Master Volume Control Balance Control 	 Bass and Treble Tone Controls Switchable AUX1/AUX2/CD/USB Input 1/4" MIC Input Jack AUX1/AUX2/CD RCA Input RCA REC Output Four Push Type Speaker L/R Terminals 110/220 Voltage Selector Dimensions:8.27"W x 2.72"H x 5.39"D
PVA2 60 Watts Hi-Fi Mini Stereo Am	plifier
 Power Output: 2 x 12w (8 Ohm, RMS) Power Output: 2 x 24w (4 Ohms RMS) Power Output: 60w Max Peak 2 Microphone Inputs 2 Mic Volume Controls Echo Control DVD VCD-CD Tape Karaoke Input Selector Treble/Bass Controls Master Volume Control 	 Power Voltage: 110v Frequency Range: 20-20khz Input Sensitivity/Impedance: 265mv/1khz S/N Ratio: 77db Input Sensitivity Of Microphone: 8mv Thd: 0.3 %(1khz/1w) Power Supply: 110v Dimensions:3.3" X 9.8" X 9.1"
PVA3U 60 Watts/ Hi-Fi Mini Amplifier	USB/SD Card Player
 USB-SD-/MMC-Card Slot Player Compatible With MP3/WMA Files With Shuffle Function ID3 Tag Display USB/Card, CD, Tuner, AUX Audio Input Selector Separate Bass And Treble Controls Surround Sound Switch Output Power: 2 X 15w (Rms) At 8ohm Power Output: 2 X 30w (Rms) At 4 Ohms 	 Power Output: 60watts Max Peak And 1% Distortion Signal-To-Noise Ratio: 76dB Thd: 0.2% Sensitivity: 340mv Frequency Response: 100-10kHz +/-2 (Size 4 X 2cm) With Remote Control With Shuffle Function Power Supply: 110v Dimensions: (H)2.5"x(W)7.8"x (D)5.9"
 Power main: 50W x 2 @ 8 ohm 100W x 2 @ 4 ohm Stereo Amplifier With A/B Speaker Output AM/FM Radio With Digital Display Screen Auto Scan, Memory, Radio Station PREVIOUS/NEXT control 50 Radio Station Pre-Set Memory Volume/Balance/TREBLE/BASS Gain Control For Main Channel 	 VOLUME/BASS/TREBLE/ECHO Control For Microphone Two Microphone Input JackS Three RCA Input Source 110/220V power switch AM/FM Antenna Included Dimension:17" x 11.5" x 4.7" Weight:14.3 LBS
PT560AU 300 Watts Digital AM/FM Stere	o Receiver
 Power main: 150W x 2 @ 8 ohm; 300W x 2 @ 4 ohm AM/FM Tuner W/Digital Display Screen AUTO SCAN,MEMORY, Radio Stations Pre/Next control Play/Pause/PRE/Next/Stop Control for USB Function Volume/Bass/Treble/Balance control for Main Channel Volume/Bass/Treble/Echo Control for Microphone Stereo Amplifier With A/B Speaker Output AM/FM Radio With Digital Display Screen 50 Radio Station Pre-Set Memory 	 USB Reader function Control For Main Channel Three RCA Input Source Control For Microphone Two Microphone input Jack Remote Control Included 110V/220V Power Switch Dimension:19" x 11.4" x 4.7" Weight:11.5 LBS
PTVT79DA 19" Rack Mount 2000 Watt AM	/FM Multi Source Receiver & Vacuum Tube Amplifier with built in Pre-Amp.
 2000 Watt Peak Power 600 Watts RMS @ 2 Ohms 400 Watts RMS @ 4 Ohms 240 Watts RMS @ 8 Ohms 4 Speaker Line Binding Post(Banana Plug) Outputs CD/Tape/AUX RCA Line Inputs AM/FM Radio Tuner with Built in Auto Scan 	 USB Line Input for portable drives 2 Gig and smaller Ipod/MP3 3.5mm Line Audio Input Removable Rack Mount Brackets Wireless Remote Control Dimension: 19"W x 12.5"D x 5.9"H Weight: 14.3 LBS

Home Stereo Receivers System



PT600A

300W Stereo Receiver / Amplifier

- 6 Inputs Tuner, Tape, CD, Aux, AV1, AV2
- Mic Input with Level Control
- Multifunction Remote Control
- Preset EQ Pop, Rock, Classic, Flat
- **Bass Treble Controls**
- Front Panel Headphone Jack
- Data Link Ports Interfaces with

- Compatible Components
- **Binding Post Speaker Connections**
- External EQ Send/Return Loop Frequency Response: 20 to 20 KHz
- Rack Mounting Hardware Included
- 110V/220V Switchable
- Dimensions: 16.5"W x 5.5"H x 9"D

1000 Watts AM/FM Multi Source Digital Receiver & Vacuum Tube Amplifier w/USB/IPod Inputs



PT990A

- 300W x 2 Channels RMS
- USB-input with MP3 playback support
- Analog inputs: Phono, Tape, DAB,,MD DVD, CD, 2 x AUX
- Digital inputs: 2 x Coaxial, 2 x Optical
- Speakers: 4 outputs
- THD at 1 watt Power out : Inter-modulation distortion:
- Frequency Response: 20Hz-60kHz
- Signal/Noise ratio: 120 dB(Digital In)
- Signal/Noise ratio: 110 dB(Analog In)
- Channel Separation : >80dB
- Audio Analogue input Senstivity / Impedance: 200mV / 47 Kohm
- A Speaker: 4-8 ohm/B Speaker: 4-8 ohm/A+B Speaker: 8 ohm
- Wide Dynamic Range high Voltage Vacuum Tube Preamplifier Aluminum Panel

4 HDMI Input Port and 1 HDMI Output Port for HDMI

One Key Switch Function Between HDMI

Adjustable, Independent MIC VOlume Control

Over Current Protection, Short Circuit Protection And

- VFD Display

5.1 Channel Ampliflier

Built-In AM/FM Radio

Receiver and HDMI Switcher

Receiver and HDMI Switcher

Built-In USB and SD Audio 2 MIC Input, Treble and Bass of MIC

Over Voltage Protection

10 Preset Radio Station

- Bass / Treble +/- 10dB Tone Control Analog audio outputs: Tape L/R(REC)out
- Source inputs: DVD / CD/IPod/MD/DAB
- AUX/Tape/Tuner
- Digital audio inputs: Coaxial in x2 / Optical in x2 / (PCM only)
- Remote control iPod function
- Tuning Range: FM 87.5 MHz-108MHz,AM 522 kHz-1629 kHz/AM 530 kHz-1710 kHz
- (FM preset 20 station, AM preset 10 station) THD: FM-0.7%. AM-1%~1.3%
- Signal/Noise ratio: FM: 68dB, AM: 45dB Antenna inputs: FM: 75 ohms unbalance. AM: Loop Antenna
- Power supply voltage: 110V~60Hz
- USB multimedia player for audio
- Dimensions: 17.09"(W) × 12.48"(D) × 5.28"(H)

PT590AU

- **Full Remote Control**
- VFD Display

5.1 Channel Built-In AM/FM Radio/USB/SD Card HDMI Amplifier Receiver

400 Watts 2 CH AM/FM Multi Source Receiver Amplifier

- Power Output: 60W LR Channel (40hm) 35W for Center,
- Surround L and Surround R(40hm) Inout Selector: 4 in 1 out HDMI Selector,
- 3 Stereo RCA Selector, 1AM/FM Radio, 1 USB/SD 2 Microphone Input
- Output: 5 Channel Speaker Output Terminal for L,R,Cent, SL, SR, And 1 line Out for Subwoofer

Source Inputs: Phono, DVD, CD, Tape, Built-in Tuner

Analogue audio outputs Tape Audio L/R RCA Jack out

Dimensions: 16.93" (W) x 10.35" (D) x 5.39"(H)

Sound Effect Mode:Flat,Rock,Pop,Classic

Analoge audio inputs: Audio in x 4 Inputs

Sensitivity / Impedance: Phono 2.5mV /

Antenna inputs:FM 75ohm unbalance

Speaker outputs:4 speaker output

Remote control w/2 x AA included

Power supply voltage: 110V~60Hz

47kohms/DVD, CD, Tape 200mV / 47kohms

- Dimensions: 16.9" x 6" x 12.9"
- Total Power Consumption: 300W

(Phono, DVD, CD, Tape)

PT680A

- Signal-to-noise ratio: 70 dB (IHF-A)
- AM/FM Receiver
- Frequency range: FM87.5MHz-108MHz, AM
- 520 kHz-1620kHz Integrated digital equalizer: Flat, Rock, Pop and Classic
- Fluorescent multifunctional display
- Surround Effect filter
- Source selection buttons: FM AM Phono DVD CD Tape
- Power Output: 150 Watts x 2 (RMS) (60hms)
- Signal/Noise ratio: 70dB
- Auto Preset Search
- Display color: VFD two color
- PT649D

Dual Cassette Deck

- Auto Stop
- Normal and High Speed Dubbing
- **Dynamic Noise Reduction**
- CrO2 Tape Selector
- 3 Digit Tape Counter
- Recording Level Control
- Dual Color Multifunction Fluorescent Display
- **Rec/Play Level Meters** Auto tape Selector
 - RCA Line Inputs and Outputs
 - Digital Link Interface for Connecting to PT600A
 - Rack Mounting Hardware Included
 - 110V/220V Switchable

 - Dimensions: 16.53"W x 5.11"H x 8.66"D



Home Stereo Receivers System



PT652T

Digital PLL Quartz Radio Tuner

- AM/FM Quartz Synthesized Tuner
- 20 Station Memory Presets 10 FM / 10 AM
- Auto Station Scanning
- **Digital Fluorescent Display**
- Mono/Stereo Selector
- Digital Link Interface for Connecting to PT600A

Frequency Response: 40 to 14 KHz

- External FM & AM Antennas Included Dimensions: 16.53"W x 3.66"D x 10.03"H
- Rack Mounting Hardware Included
- 110V/220V Switchable

RCA Preamp Output

PT659DU

Dual Stereo Cassette Deck w/Tape USB to MP3 Converter

Normal/High Speed copy function (Direct-dubbing from Cassette in two speeds) Dynamic Noise Suppression

Quickly transfer music on your tapes to

- MP3 format on your computer CrO2 tape selector
- RCA inputs and outputs
 - PC and Mac compatible
 - Power supply voltage: 110V~60Hz
 - Dimensions:16.54"(W) x 8.46"(D)x 5.32"(H)

PT688CU

Home Theater Audio CD/MP3/WMA Player w/ USB Interface

Plays MP3/WMA CD's

Supports CrO2 tapes

Auto-stop function

- Encodes CD titles to MP3 on connected USB media
- Supports CD, CD-R, CD-RW
- Fluorescent multifunctional display
- Skip, Index and Track Search, Repeat function
- Power supply voltage: 110V~60Hz
- Dimension:16.93" (W) x 8.86" (D) x 2.8"(H)

PT504

Rack Mount Am/Fm Digital Tuner W/Auto Start Feature

- 60 (AM+FM) radio station storage
 - Tuning/Pre/Next /Auto scan/Store and
- 1-10+ select keys for tuner
- Rack mount brackets
- 110/220V Switchable

- Remote control
- Dimensions: 19"w x 9.4"h x 1.6"d
- Weight: 3.5 lbs



PD450A

Professional PA Amplifier w/Bulit In DVD/CD/MP3/USB/70v Output

- With USB Port, DVD Player (Anti-Shock)
- Compatibility with DVD/CD/CD-R/CD-RW/MP3
- Output Regulation: Less than 2dB no
- Load to Full Load Speaker Output: 4 Ohm(20V) 8 Ohm(28.3V) 16 Ohm(40V) 70V Line Out: 1V±0.3V
- Frequency Response: 20Hz a 20Khz
- Harmonic Distortion: 1%

S/N Rotie: 2 Mic Input with Volume Control • 1 AUX Input with Volume Control

- **DVD/AUX Volume Control**
 - 400 Watts
- Indicator: LED Output Level Master
 - AC Power Supply: 110-127/220-240 AC 50/60 Hz
- DC Power Supply: 12V or 24V Battery



PD750A

Load to Full Load

Harmonic Distortion: 1% S/N Rotie:≤75dB

Professional PA Amplifier w/Bulit In DVD/CD/MP3/USB/70v output

- With USB Port, DVD Player (Anti-Shock)
- Compatibility with DVD/CD/CD-R/CD-RW/MP3 Output Regulation: Less than 2dB no

16 Ohm(40V) 70V Line Out: 1V±0.3V

Frequency Response: 20Hz a 20Khz

Speaker Output: 4 Ohm(20V) 8 Ohm(28.3V)

- 1 AUX Input with Volume Control DVD/AUX Volume Control
 - 700 Watts
 - Tone Controls: ± 10dB at 100Hz
 - Treble ±10dB at 10KHz

2 Mic Input with Volume Control

- Indicator: LED Output Level Master AC Power Supply: 110-127/220-240 AC 50/60 Hz
- DC Power Supply: 12V or 24V Battery



Home Stereo Receivers System





PD950A

Professional PA Amplifier With Build In DVD/CD/MP3/USB

- Compatibility with DVD/CD/CD-R/CD-RW/MP3
- Output Regulation: Less than 2dB no Load to Full Load
- Speaker Output: 4 Ohm(20V)
- 8 Ohm(28.3V) 16 Ohm(40V)
- 26V 70V 100V Line Out: 1V±0.3V Frequency Response: 50-20000Hz
- Harmonic Distortion: less than 1 % at 1Khz, rated Power
- Tone Controls: ± 10dB at 100Hz Treble ±10dB at 10KHz
- Indicator: LED Output Level Master
- Volume Control Master Control

Output:1000 WATTS

AC Power Supply: 110-127/220-240 AC 50/60 Hz

Mic 1-3: 600 Ohms -54±3dB (Unbalanced

Indicator LED Output Level Master

Input AUX: 20K Ohms -18±2dB

Mic 1-3 Volume Control DVD/AUX

Dimension: 17.72" X 13.39" X 3.94'

PD I 000A

1000 Watt AM-FM Receiver w/ Built-in DVD/MP3/USB

- Powers 4 Loud Speakers
- Separate Gain Control for DVD/ Tuner/ USB/ MP3 Multi Media Disc Formats Compatible
- (DVD/VCD/CD-RW/MP4)
- Digital Colorful Fluorescent Display
- 50 Stations AM/FM Memory Presets,
- Auto Station Seek/Store
- AUX Input (iPod/MP3 w/ Cable) USB Reader Function (For Use w/ Portable USB Drives)

- AM/FM Quartz Synthesized Radio Tuner
- Visual Power Level DB Display
- Subwoofer Line Audio Output
- **RGB/RCA/S-Video Outputs**
- . 1000 Watts Peak Power
- 200 Watts x 2 @ 8 Ohms
- 360 Watts x 2 @ 4 Ohms
- 450 Watts x 2 @ 2 Ohms
- •
- 110/220 Volt Switchable Power Source Unit Dimensions: 16.92"W x 5.12"H x 12"D

AM/FM Quartz Synthesized Radio Tuner

PD3000A

- 3000 Watt AM-FM Receiver w/ Built-In DVD/MP3/USB
- Powers 4 Loud Speakers
- Separate Gain Control for DVD/ Tuner/ USB/ MP3 Multi Media Disc Formats Compatible
- (DVD/CD/VCD/CD-R/CD-RW/MP4)
- Digital Colorful Fluorescent Display
- 50 Stations AM/FM Memory Presets,
- Auto Station Seek/Store
- AUX Input (iPod/MP3 w/ Cable) USB Reader Function (For Use w/
- Portable USB Drives)

- Visual Power Level DB Display Subwoofer Line Audio Output RGB/RCA/S-Video Outputs
- 3000 Watts Peak Power
- 300 Watts x 2 @ 8 Ohms
- 550 Watts x 2 @ 4 Ohms
- 800 Watts x 2 @ 2 Ohms
- 110/220 Volt Switchable Power Source
- Unit Dimensions: 16.92"W x 5.12"H x 12"D

PTCDS I U

Classical Turntable with AM/FM Radio CD/Cassette & USB Recording

- Phono/Radio/CD player/USB record/Cassette
- AM/FM Radio
- Front loading, single CD, drawer type
- CD/MP3/CD-R/CD-RW discs compatible
- USB record
- 3 speed turntable 33-1/3, 45, 78 RPM
- Ceramic stereo cartridge

- Auto return
- Audio output power: 2.5W(max)
- 3.5mm Aux in jack
- Remote control for CD/USB 2 speaker
- AC Power
- Dimensions: 20.08"X13.39"X8.86"



PTCDS2UI

Classical Turntable with AM/FM Radio/ CD/ Cassette/ USB Recording & iPod Player

- Phono/Radio/CD player/USB record/Cassette
- AM/FM Radio
- Front loading, single CD, drawer type
- CD/MP3/CD-R/CD-RW discs compatible
- USB record
- 3 speed turntable 33-1/3, 45, 78 RPM
- Ceramic stereo cartridge

- Auto return Audio output power: 2.5W(max)
- Ipod player
- Remote control for CD/USB
- 2 speaker
- AC Power
- Dimensions: 20.08"X13.39"X8.86"



Vintage Turntables w/USB Recording & iPod Player

PL5CSUB

Cassette Tape Archiver And Digital Media Converter To PC

Record cassette tracks or external music to Your computer via USB Play back through built-in 25W speaker

Run the line level outputs to an external amplifier

- Use is as a component cassette deck AC 110V 60HZ
- - Dimensions:10.2"(W)x5.1"(H)x5.5"(D)
 - Weight:3.1Lbs

LTTB9U

USB Turntable with direct-to-digital USB/SD Card Encoder & Built-in AM/FM Radio conversion

- Turn your Records Into MP3s
- 3 speed (33 1/3/45 and 78 RPM) turntables
- Built-in adapter for 45 RPM LP included
- ceramic cartridge with diamond needle
- Two built-in full range speakers 4 OHMS,30 Watts
- USB/SD encoder that can easily record old Vinyl or other Aux in audio onto flash drive or SD/MMC card through USB/SD sockets in

MP3 formats

- Play your music (mp3 and wma)pre-stored on SD/MMC card ,USB drive or M3 player through USB/SD host. AM/FM stereo radio
- Strong strengthened semi-transparent dust cover
 - AC 110V 60HZ
- Dimensions: 15.5" x 11" x 4.7"

PSPVC4

4 Channel High Power Stereo Speaker Selector W/volume Control

- Up to 4 Separate Speaker Pairs to your Stereo System
- Accepts Speaker Wires Up to 14- Gauge
- Handles 100Watts Per Channel with Speaker Systems that have a Minimum Impedance of 8 Ohms
- Protection Circuitry Keeps it Running Smoothly
- Individual Speaker Volume Control
- Support Two Stereo Amplifiers
- Frequency Response: 20Hz-20KHz
- Dimensions: 16.92"(W) x 3.03"(H) x 6.29"(D)

PSPVC6

6 Channel High Power Stereo Speaker Selector W/Volume Control

- Up to 6 Separate Speaker Pairs to your Stereo System
- Accepts Speaker Wires Up to 14- Gauge Handles 100Watts Per Channel with Speaker
- Systems that have a Minimum Impedance of 8 Ohms

Protection Circuitry Keeps it Running Smoothly

- Individual Speaker Volume Control
- Support Two Stereo Amplifiers
 - Frequency Response: 20Hz-20KHz
- Dimensions: 16.92"(W) x 3.03"(H) x 6.29"(D)



P554

4 Channel High Power Stereo Speaker Selector

- Up to 4 Separate Speaker Pairs to Your Stereo System
 - Accepts Speaker Wires up to 14-Gauge
- Handles 100Watts per Channel w/ Speaker Systems
- That Have Minimun Impedance of 8 Ohms Protection Circuitry Keeps It Running Smoothly
- Frequency Response: 20Hz-20KHz
- Dimensions: 7.48"(W) x 1.97"(H) x 4.72"(D)







6 Channel High Power Stereo Speaker Selector

Up to 6 Separate Speaker Pairs to Your Stereo System Accepts Speaker Wires up to 14-Gauge

PSS6

- That Have Minimun Impedance of 8 Ohms
- Protection Circuitry Keeps It Running Smoothly
- Handles 100Watts per Channel w/ Speaker Systems
- Frequency Response: 20Hz-20KHz
- Dimensions: 9.05"(W) x 1.85"(H) x 5.90"(D)



- PSS8 8 Channel High Power Stereo Speaker Selector Up To 8 Separate Speakers Pair To Your Systems That Have A Minimum Impedance Of 8 Ohms Stereo System. Protection Circuitry Keeps It Running Smoothly Accepts Speaker Wires Up To 14-Gauge. Frequency Response: 20Hz-20KHz Handles 100 Watts Per Channel With Speaker Dimensions 12.8" X 2.04" X 6.12" Wall Mount Rotary Volume Control knob PVCI Control room volume with ease Attractive standard and Decora-style wall plates 10-position, light-touch knob Includes mounting ring and wire nuts for installation Perfect companion for the HiFi Four-pair 100W Load Handling Speaker Selector PVC2 Wall Mount Vertical Slide Volume Control Knob Switchable impedance matching lets you connect Control room volume with ease Soft-touch, 12-step slide attenuation offers Up to 16 pairs of 8-ohm speakers to 1 amplifier Smooth, simple operation Includes mounting ring and wire nuts for installation Removable terminal blocks accept up to 14-gauge wire 100W Load Handling High Power Volume Control With Built In Relay Circuit PVC3 5-Position, Light-Touch Knob Attractive Standard And Decora- Style Perfect Companion For Hi-fi Wall Plates Four-Pair Speakers Includes Mounting Ring And Wire Nuts for Installation 2/3 and 4 wire mode 100 Watts Load Handling Build in relay circuit for (emergency Dimensions: 4.7" X 2.8" X 1.9" Message from same amplifier) PCSB5 5 1/4" Pre-Construction Speaker Brackets 6" Pre-Construction Speaker Brackets PEEE 8" Pre-Construction Speaker Brackets FEEDD 5 ¼ inch In-Ceiling Speaker bracket For Uses in a New Construction Projects Serves as Place Holder
- Metal Wings Easy to Mount at Any Framing Situation
- With Virtually No Rise In Drywall Depth

57



PDIC5 I RD

5.25" Two-Way In-Ceiling Speaker System

250 Watt 6.5" Two-Way In-Ceiling Speaker System

In-Ceiling 2-Way Speaker System

150 Watts Rated Peak Power

Directable 1" Polymer Dome Tweeter

Directable 1" Titanium Dome Tweeter

Frequency Response: 65Hz-22kHz

250 Watts Rated Peak Power

- 5-1/4" Midbass Speaker
 1" High Temperature Voice Coil
- 4-8 Ohm Impedance
 - Cut-out Dimension: 6 1/2" Diameter x 2 5/8" Depth
 - Overall Dimensions: 8" Diameter x 2 5/8" Depth

Frequency Response: 80Hz-20K Hz

Sold as a Pair

PDIC60

- 6.5" Midbass Speaker
 1" High Temperature Voice Coil
- 4-8 Ohm Impedance
 - Cut-Out Dimensions: 7 7/8" Diameter x 2 3/4" Depth
 - Overall Dimensions: 9" Diameter x 2 3/4" Depth
 - Sold as a Pair

PDIC6OT

6.5" Two-Way In-Ceiling Speakers w/70V Transformer

- 70V Transformer, Tapping at: 8 ohm,30W,20W,15W,
- 10W,5W
- 8 Ohm Impedance
- 6.5" Midbass Speaker
- 1" High Temperature Voice Coil
- Directable 1" Titanium Dome Tweeter
- 250 Watts Rated Peak Power
- Frequency Response: 65Hz-22kHz
- Cut-Out Dimensions: 7 7/8" Diameter x 4 5/8" Depth
- Overall Dimensions: 9" Diameter x 4 5/8" Depth
- Sold as a Pair

PDICEIRD 6.5" Two-Way In-Ceiling Speaker System

In-Ceiling 2-Way Speaker System

- 6-1/2" Midbass Speaker
- 1" High Temperature Voice Coil
- Directable 1/2" Polymer Dome Tweeter
- 200 Watts Rated Peak Power

- Frequency Response: 70Hz-20K Hz
- 4-8 Ohm Impedance
- Cut-out Dimensions: 7 7/8" Diameter x 2 3/4" Depth
- Overall Dimensions: 9" Diameter x 2 3/4" Depth
- Sold as a Pair

PDIC655Q

6.5" Two-Way In-Ceiling Speaker System

- In-Ceiling 2-Way Speaker System
- 6-1/2" Midbass Speaker
- 1" High Temperature Voice Coil
- Directable 1/2" Polymer Dome Tweeter
- 200 Watts Rated Peak Power

- Frequency Response: 70Hz-20K Hz
 - 4-8 Ohm Impedance
- Cut-out Dimension: 7 1/4" x 7 1/4" x 3" Depth
- Overall Dimensions: 8 1/2" x 8 1/2" x 3" Depth
- · Sold as a Pair



PDIC80

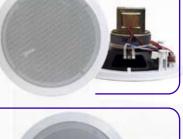
300 Watt 8" Two-Way In-Ceiling Speaker System

- 8" Midbass Speaker
- 1.5" High Temperature Voice Coil
- Directable 1" Titanium Dome Tweeter
- 4-8 Ohm Impedance
- · 300 Watts Rated Peak Power

- Frequency Response: 55Hz-22kHz
- Cut-Out Dimensions: 9 3/8" Diameter x 3 1/2" Depth
- Overall Dimensions: 10 3/4" Diameter x 3 1/2" Depth
- Sold as a Pair





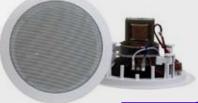




PDIC8OT

8" Two-Way In-Ceiling Speakers w/70V Transformer

- 70 Volt Transformer, Tapping at: 8 ohm,50W,40W,30W,20W,10W
- 8 Ohm Impedance
- 8" Midbass Speaker
- 1.5" High Temperature Voice Coil
- . Directable 1" Titanium Dome Tweeter
- 300 Watts Rated Peak Power Frequency Response: 55Hz-22kHz
- Cut-Out Dimensions: 9 3/8" Diameter x 5 3/4" Depth
- Overall Dimensions: 10 3/4" Diameter x 5 3/4" Depth
- Sold as a Pair



PDIC8 I RD

8" Two-Way In-Ceiling Speaker System

- In-Ceiling 2-Way Speaker System
- 8" Midbass Speaker
- 1" High Temperature Voice Coil •
- Directable 1/2" Polymer Dome Tweeter
- 250 Watts Rated Peak Power
- Frequency Response: 50Hz-20K Hz
- 4-8 Ohm Impedance
 - Cut-out Dimensions: 9 3/8" Diameter x 3 1/2" Depth .
 - Overall Dimensions: 10 1/2" Diameter x 3 1/2" Depth
 - Sold as a Pair

PDIC554

5" Full Range In Ceiling Speaker System W/Transformer

- 5" Speaker Woofer System
- 0.76" High Temperature Voice Coil
- 1.0" Tweeter Cup
- 100 Watts Peak Power
- Frequency Response: 90-16 KHz
- SPL: 89 dB
- 8 Ohm Impedance 100V Transformer
- . . 8 Ohm/ 5W
- Overall Dimensions: 8.2"(W) x 8.2"(H) x 2.1"(D)

PDICS6

6.5" Speaker

1.5" Tweeter Cup

120 Watts Peak power

Frequency Response: 60-16kHz

6.5" Full Range In-Ceiling Flush Mount Enclosure Speaker System

- 1" High Temperature Voice Coil
- 8 Ohm Impedance
- SPL: 89dB .
- Cut-Out Dimensions: 6 3/4" Diameter x 3 1/2" Depth
- Overall Dimensions: 9" Diameter x 3 1/2" Depth

PDICS64

6-1/2" Full Range In-Ceiling Speaker System W/Transformer

6-1/2" Speaker Woofer System • 0.76" High Temperature Voice Coil

Frequency Response: 70-16 KHz

1.2" Tweeter Cup

150 Watts Peak Power

- SPI · 89 dB .
 - 8 Ohm Impedance . 100V Transformer
 - . 8 Ohm/ 5W
 - . Overall Dimensions: 10"(W) x 10"(H) x 2.8"(D)

PDICS8

8" Full Range In-Ceiling Speaker System W/Transformer

- 8" Speaker
- 1" High Temperature Voice Coil
- 1.5" Tweeter Cup
- 200 Watts Peak power
- Frequency Response: 60-16kHz
- 8 Ohm Impedance

- 100V Transformer Tapping At 10W
- SPL: 89dB
- Cut-Out Dimensions: 8" Diameter x 3.15" Depth
- Overall Dimensions: 12.8" Diameter x 3.15" Depth
- Sold as a Pair





PDICS82

8" Full Range Speaker Flush Mount Encolsure System

- 8" Speaker Woofer System
- 1.0" High Temperature Voice Coil
- 1.5" Tweeter Cup
- 150 Watts Peak Power

- Frequency Response: 60-16 KHz SPL: 89 dB
- 8 Ohm Impedance
- Overall Dimensions: 10.6"(W) x 10.6"(H) x 4.4"(D)

PDPC52

5 1/4" In-Ceiling 2-Way Flush Mount Enclosure Speaker System

- 5-1/4" Midbass Speaker
- 1" High Temperature Voice Coil Directable 1" Polymer Dome Tweeter 150 Watts Rated Peak Power

Frequency Response: 80Hz-20KHz

- 4-8 Ohm Impedance
- Cut-Out Dimensions: 7 2/25"
 - (Diameter) x 4 4/5" (Depth)
 - Sold as a Pair



5" In Ceiling Flush Mount Enclosure Speaker System w/Rotary Tapping 70V Transformer

- 5" Long Throw Woofer
- 1" High Temperature Voice Coil
- 1" Mylar Dome Tweeter
- 200 Watts Rated Peak Power
- Frequency Response: 70 Hz 20kHz
- 8 Ohm Impedance
- 70V transformer with Rotary Tapping at:
- 8 Ohm, 0.25W, 0.5W, 1W, 2.5W, 5W, 7.5W, 15W, 30W Vented Design for High Power and
- **Deep Bass Response** Cut-out Dimensions: 8 7/25"
- (Diameter) x 5 18/25" (Depth)

PDPC62

- 6-1/2" Midbass Speaker
- 1" High Temperature Voice Coil Directable 1" Polymer Dome Tweeter
- 200 Watts Rated Peak Power
- Frequency Response: 70Hz-20KHz
- 4-8 Ohm Impedance Cut-Out Dimensions: 8 7/25"
- (Diameter) x 5 18/25" (Depth)
- Sold as Pair

PDPC6T

- 6.5" Long Throw Woofer
- 1" High Temperature Voice Coil
- 1" Mylar Dome Tweeter
- 250 Watts Rated Peak Power
- Frequency Response: 60 Hz- 20K Hz
- 8 Ohm Impedance
- 70V transformer with Rotary Tapping at:

8" Midbass Speaker

PDPC82

PDPC8T

- 1" High Temperature Voice Coil
- Directable 1" Polymer Dome Tweeter
- 250 Watts Rated Peak Power
- Frequency Response: 50Hz-20KHz

- 8 Ohm, 0.25W, 0.5W, 1W, 2.5W, 5W, 7.5W, 15W, 30W Vented Design for High Power and
- Deep Bass Response
- Cut-out Dimensions: 9 12/25"
- (Diameter) x 5 18/25"(Depth) Sold as Single

8" In-Ceiling 2-Way Flush Mount Enclosure Speaker System

In-Ceiling Enclosed Speaker System w/Rotary Tapping 70V Transformer

- 4-8 Ohm Impedance
- Cut-Out Dimensions: 9 17/25"
- (Diameter) x 5 18/25" (Depth)
- Sold as Pair
- In-Ceiling Enclosed Speaker System w/Rotary Tapping 70V Transformer
- 8" Long Throw Woofer
- 1" High Temperature Voice Coil
- 1" Mylar Dome Tweeter
- 300Watts Rated Peak Power
- Frequency Response: 50 Hz 20K Hz
- 8 Ohm Impedance
- 70V transformer with Rotary Tapping at:
- 8 Ohm, 0.25W, 0.5W, 1W, 2.5W, 5W, 7.5W, 15W, 30W Vented Design for High Power and
- Deep Bass Response
- Cut-out Dimensions: 11 2/5"
- (Diameter) x 5 18/25" (Depth) Sold as Single



In-Ceiling Speaker System



Sold as Single

6 1/2" In-Ceiling 2-Way Flush Mount Enclosure Speaker System



PHSKITS

PHSKIT6

200 Watts 5 1/4 Dual In-Ceiling Speaker /Volume Contro/Speaker Wall Plate/Wiring Combo Speaker System

Connections for One Pair of Speakers to

Enables the User to Control the Volume of the

- One Pair of 5-1/4" In-Ceiling
- Co-axial Speakers w/ Mylar Tweeter
- 50 Feet of Speacially Rated
- 16 Gauge/ 4 Conductor Speaker Cable
- 200 Watts Peak Power
- Stereo In-Wall Mounted Rotary Volume Control

250 Watts 6-1/2" Dual In-Ceiling Speaker /Volume Contro/Speaker Wall Plate/Wiring Combo Speaker System

Enables the User to Control the Volume of the

One Pair of 6-1/2" In-Ceiling

250 Watts Peak Power

Co-axial Speakers w/ Mylar Tweeter

16 Gauge/ 4 Conductor Speaker Cable

Stereo In-Wall Mounted Rotary Volume Control

- 50 Feet of Speacially Rated
- Room They are Located Provides Clean Wall Jack

Room They are Located

Your Audio System

Provides Clean Wall Jack

Connections for One Pair of Speakers to Your Audio System

PHSKIT8

300 Watts 8" Dual In-Ceiling Speaker /Volume Contro/Speaker Wall Plate/Wiring Combo Speaker System

- One Pair of 8" In-Ceiling
- Co-axial Speakers w/ Mylar Tweeter
- 50 Feet of Speacially Rated
- 16 Gauge/ 4 Conductor Speaker Cable
- 300 Watts Peak Power
- Stereo In-Wall Mounted Rotary Volume Control
- Enables the User to Control the Volume of the Room They are Located
 - Provides Clean Wall Jack
- Connections for One Pair of Speakers to Your Audio System



250 Watt 6.5" High Performance Directional Two-Way In-ceiling Speaker System w/Adjustable Treble Control

- Directional Design Focused Sound
- 5" Polypropylene Cone Full Range Mid-bass Speaker
- Pivoting 1" Voice Coil Silk Dome Tweeter
- Adjustable Treble Control
- 250 Watts Rated Peak Power/ 125 Watts RMS
- Frequency Response: 45Hz-20KHz
- Sensitivity: 88Db
- 4-8 Ohm Impedance . Cut-out Dimensions: 4.72" x 11.02" x 11.02"
- Net Weight: 1.3Kg
- Including Built-in Mounting Hardware for Easy Installation



PIC6E

250 Watt 6.5" Two-Way In-ceiling Speaker System w/Adjustable Treble Control

6.5" Polypropylene Cone Full Range Mid-bass Speaker

Adjustable Treble Control

Sensitivity: 88Db

Pivoting 1" Voice Coil Silk Dome Tweeter

Frequency Response: 45Hz-20KHz

250 Watts Rated Peak Power/ 125 Watts RMS

- 4-8 Ohm Impedance Dimensions: 3.93" x 9.05"
- Net Weight: 1.3Kg
- Includes Built-in Mounting Hardware for Easy Installation

PIC8E

300 Watt High-End 8" Two-Way In-ceiling Speaker System w/Adjustable Treble Control

- 8" Polypropylene Cone Full Range Mid-bass Speaker
- Pivoting 1" Voice Coil Silk Dome Tweeter
- Adjustable Treble Control
- 300 Watts Rated Peak Power/ 150 Watts RMS
- Frequency Response: 35Hz-20KHz
- Sensitivity: 88Db

- 4-8 Ohm Impedance Cut-out Dimensions: 4.13" x 11.02"
- Net Weight: 1.5Kg
- Includes Built-in Mounting Hardware for Easy Installation



In-Ceiling Speaker System



PWRC5 I

5.25" 2-Way In ceiling Stereo Speaker Weather Proof

6.5" 2-Way In ceiling Stereo Speaker Weather Proof

5 1/4" Polypropylene Woofer With

1/2" Polycarbonate Tweeter

Frequency Response: 65 Hz-22KHz

Santoporene Sourround 200 Watts Power Handling

4 Ohm Impendence

- Weather-Resistant Speaker for **High Moisture Situation**
 - Outside Diameter: 8"
 - Cut Out Diameter: 6 1/2'
 - Mounting Depth: 2 5/6"
- Including Hardware for Easy Installation

PWRC52

5.25" In-Ceiling (Dual Channel/ Voice Coil) Weather Proof Single Speaker

- 5.25" In-Ceiling Dual Channel/ Voice
- Coil Weather Proof Speaker
- 200 Watts Power Handling
- Dual 1/ 2" Polycarbonate Tweeter
- Frequency Response: 65Hz-22Khz
- Dual 8 Ohm Impendence

- Weather Resistant Speakers for High
 - **Moisture Situation**
 - Outside Diameter: 8"
 - Cut Out Diameter: 6 1/2"
 - Mounting Depth: 2 5/6"
 - Including Hardware for Easy Installation

PWRC6 I

6.5" Polypropylene Woofer With

- Santoporene Sourround
- 300 Watts Power Handling
- 1/2" Polycarbonate Tweeter
- Frequency Response: 60Hz-22KHz
- 4 Ohm Impendence

- Weather-Resistant Speaker for High Moisture Situation
- Outside Diameter: 9"
- Cut Out Diameter: 7 2/3" .
- Mounting Depth: 2 6/7" Including Hardware for Easy Installation

Weather Resistant Speakers for

Including Hardware for Easy Installation

High Moisture Situation

Cut Out Diameter: 7 2/3"

Mounting Depth: 2 6/7"

Outside Diameter: 9"

PWRC62

PWRC8 I

6.5" In-Ceiling (Dual Channel/ Voice Coil) Weather Proof Speaker

.

- 6.5" In-Ceiling Dual Channel/ Voice Coil Weather Proof Speaker
- 300 Watts Power Handling
- Dual 1/ 2" Polycarbonate Tweeter
- Frequency Response: 60Hz-22Khz
- Dual 8 Ohm Impendence

8" Polypropylene Woofer With Santoporene Surround

Frequency Response: 55 Hz - 22K Hz

- 400 Watts Power handling
- 1/2" Polycarbonate Tweeter

4 Ohm Impedance

- - Mounting Depth: 3 2/3"
 - Including Hardware For Easy Installation

PWRC82

8" In-Ceiling (Dual Channel/ Voice Coil) Weather Proof Speaker

- 8" In-Ceiling Dual Channel/ Voice Coil Weather Proof Speaker
- 400 Watts Power Handling
- Dual 1/2" Polycarbonate Tweeter
- Frequency Response: 55Hz-22Khz
- Dual 8 Ohm Impendence

- Weather Resistant Speakers for High Moisture Situation
- Outside Diameter: 10 3/4"
- Cut Out Diameter: 9 1/3"
- Mounting Depth: 3 2/3"
- Including Hardware for Easy Installation

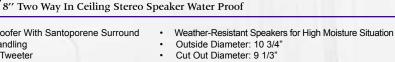


In-Ceiling Speaker System











PDIW52

5.25" Two-Way In-Wall Speaker System / Directional Tweeter

In-Wall 2-Way Speaker System

200 Watts Rated Peak Power

Directable 1" Titanium Dome Tweeter

- 5.25" Midbass Speaker1" High Temperature Voice Coil
- Frequency Response: 70Hz-22kHz
 4-8 Ohm Impedance
- Cut-Out Dimensions: 6 5/8"W x 10 1/8"H x 2 3/4"D
- Overall Dimensions: 7 5/8"W x 11 1/4"H x 2 3/4"D
- Sold as a Pair

PDIW55

5.25" Two-Way In-Wall Speaker System

- In-Wall 2-Way Speaker System
- 5-1/4" Midbass Speaker
- 1" High Temperature Voice Coil
- Directable 1/2" Polymer Dome Tweeter
- 150 Watts Rated Peak Power

4-8 Ohm Impedance
Cut-out Dimensions: 6 5/8"W x 10 1/8"H x 2 3/4"D

Frequency Response: 80Hz-20K Hz

- Overall Dimensions: 7 5/8"W x 11 1/4"H x 2 3/4"D
- Sold as a Pair

PDIW62

6.5" Two-Way In-Wall Speaker System / Directional Tweeter

- In-Wall 2-Way Speaker System
- 6.5" Midbass Speaker
- 1" High Temperature Voice Coil
- Directable 1" Titanium Dome Tweeter
- 250 Watts Rated Peak Power
- Cut-Out Dimensions: 7 3/4"W x 11 3/8"H x 2 7/8"D

4-8 Ohm Impedance

Overall Dimensions: 8 1/2"W x 12 1/4"H x 2 7/8"D

Frequency Response: 65Hz-22kHz

· Sold as a Pair

PDIW65

- 6.5" Two-Way In-Wall Speaker System
- In-Wall 2-Way Speaker System
- 6-1/2" Midbass Speaker
- 1" High Temperature Voice Coil
- Directable 1/2 Inch Polymer Tweeter
- 200 Watts Rated Peak Power

- Frequency Response: 70Hz-20K Hz
- 4-8 Ohm Impedance
- Cut-out Dimensions: 7 3/4"W x 11 3/8"H x 2 7/8"D
- Overall Dimensions: 8 3/4"W x 12 1/2"H x 2 7/8"D
 Sold as a Pair
- 5" Two Way In Wall Enclosed Speaker System w/ Directional Tweeter

6.5" Two Way In Wall Enclosed Speaker System w/ Directional Tweeter

• 5.25" long Throw Woofer

PDIW57

- 1" High Temperature Voice Coil
- 1" Titanium Dome Tweeter
- 300 Watts Rated Peak Power
- Frequency Response: 70Hz 22 KHz
- 4-8 Ohm Impedance
- · Vented Design for High Power and
- Deep Bass Response
- Cut-Out Dimensions: 7.04"(W) x 10.6"(H) x 3.68"(D)
- Sold as One Pair

PDIW67

- 6.5" long Throw Woofer
- 1" High Temperature Voice Coil
- 1" Titanium Dome Tweeter
- 360 Watts Rated Peak Power
- Frequency Response: 65Hz 22 KHz
- 4-8 Ohm Impedance

- Vented Design for High Power and Deep Bass Response
 - Cut-Out Dimensions: 8.24"(W) x 11.76"
 (H) x 3. 68"(D)
 - Sold as One Pair
 - Sold as One Pai



In-Wall Speaker System



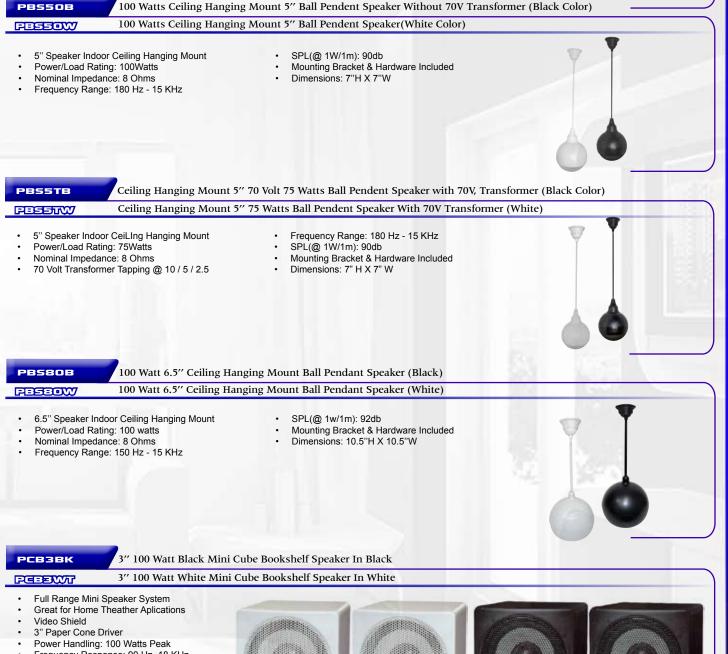
In-Wall Speaker System



PDIW528

Dual 8" In-Wall High Power in wall Subwoofer System

- 2x8" In-Wall High Power Subwoofer
- 2.0" High Temperature Dual Voice Coil
 Power Handling: 300W RMS, 600W Peak
- Frequency Response: 60Hz-4KHz
- 8 Ohm Impedance
- Overall: 20" (W) x 10.2" (H) x 4.6" (D)
- Cut Out: 18.6" (W) x 8.8" (H) x 4.0" (D)



- Frequency Response: 90 Hz- 18 KHz
- 8 Ohms Impedance
- Dimensions: 3.6" (H) x 3.6" x (W) x 4.6" (D)





4" 200 Watt Black Mini Cube Bookshelf Speaker In Black РСВ4ВК 4" 200 Watt White Mini Cube Bookshelf Speaker In White FEESCIM Full Range Mini Speaker System Great for Home Theater Applications Video Shielded 4" Paper Cone Driver Power Handling: 200 Watts Peak Frequency Response: 80Hz - 18 KHz 8 Ohm Impedance Dimensions: 4.8"(H) x 4.8"(W) x 5.2"(D

PDMN38

3.5" Two-Way Bass Reflex Mini-Monitor & Bookshelf/wall-mount Speakers

- Excellent for Monitor or Surround Sound Applications
- 3.5" Long Throw Woofer
- 1" High Compliance Mylar Tweeter
- 150 Watts RMS/300 Watts Peak
- Frequency Response: 60Hz-20kHz
- 8 Ohm Impedance
- Vented Design for High Power & Deep
- Bass Response Heavy Duty ABS Construction
- Cabinet w/Rubber Edges
- **Quick Release Speaker Connections**
- Spring Loaded U Mounting System
- 4.75"W x 7.25"H x 4.75"D



5" Two-Way Bass Reflex Mini-Monitor & Bookshelf/wall mount Speakers

- Excellent for Monitor or Surround Sound Applications
- 5" Long Throw Woofer

- **Bass Response**
- 1" High Compliance Mylar Tweeter
- 200 Watts RMS/400 Watts Peak
- Frequency Response: 40Hz-22kHz
- 8 Ohm Impedance
- Vented Design for High Power & Deep
- Heavy Duty ABS Construction
- Cabinet w/Rubber Edges
- **Quick Release Speaker Connections**
- Spring Loaded U Mounting System
- 6.25"W x 9.25"H x 5.75"D



PDMN58

6.5" Two-Way Bass Reflex Mini-Monitor System & Bookshelf/wall mount Speakers

- Excellent for Monitor or Surround Sound Applications
- 6.5" Long Throw Woofer
- 1" High Compliance Mylar Tweeter
- 300 Watts RMS/500 Watts Peak
- Frequency Response: 30Hz-22kHz
- 8 Ohm Impedance
- Vented Design for High Power & Deep
- **Bass Response** Heavy Duty ABS Construction
- Cabinet w/Rubber Edges
- **Quick Release Speaker Connections**
- Spring Loaded U Mounting System
- 7"W x 10 7/8"H x 6 1/3"D



PDMN68

8" Two-Way Ceiling Mount/Wall Mount/Book Shelf Speakers

- 400 Watts Peak 8 Ohm Impedance
- 8" Long Throw Woofer
- 1" High Compliance Tweeter
- Vented Design for High Power Deep Bass Response Heavy Duty ABS Construction

- Cabinet w/Rubber Edges **Quick Release Speaker Connections**
- Ceiling Mounting Plates (for use with
- Universal Mounting Brackets)
- Frequency Response: 32Hz-22kHz
- 15 3/8"W x 9 7/8"H x 8 1/2"D



POWTS

5.25" Indoor Surface Mount PA Wall Speaker w/ 70V Transformer

- 5.25" indoor surface Mount wall speaker
- Power/Load Rating: 35Watts
- Nominal Impedance: 8 Ohms
- 70 Volt Transformer Tapping @ 6 / 3 / 1.5
- Frequency Range: 150 Hz 17 KHz
- SPL(@ 1W/1m): 90dB
- Mounting Bracket & Hardware Included
- Dimensions:11" H x 7.5" W x 3.5"D

PDWT6

6.5" Indoor Surface Mount PA Wall Speaker w/ 70V Transformer

6.5" indoor surface Mount wall speaker Power/Load Rating: 50Watts Nominal Impedance: 8 Ohms

70 Volt Transformer Tapping @ 10 / 5 / 2.5

- Frequency Range: 130 Hz 15 KHz SPL(@ 1W/1m): 92dB •
- Mounting Bracket & Hardware Included
- Dimensions:13" H x 9.5" W x 4" D •

PRJS56B FRISSOW

5" 20 Watt Ceiling Hanging Pendant Speaker w/ 70V Transformer (Black)

5" 20 Watt Ceiling Hanging Pendant Speaker w/ 70V Transformer (White)

- 5" 20 Watts Speaker indoor Ceiling Hanging Mount
- Power/Load Rating: 20Watts
- Nominal Impedance: 8 Ohms
- 70 Volt Transformer Tapping @ 10 / 5 / 2.5
- Frequency Range: 130 Hz 17 KHz
- SPL(@ 1W/1m): 90dB
- . Mounting Bracket & Hardware Included . Simply hang speaker with Included chain
- Dimensions: 5.5" H x 5.5" W x 8" D

PRJS66B FRIEDOW

6.5" 40 Watt Ceiling Hanging Pendant Speaker w/ 70V Transformer (Black) 6.5" 40 Watt Ceiling Hanging Pendant Speaker w/ 70V Transformer (White)

6.5" Speaker Indoor Ceiling Hanging Mount

- Power/Load Rating: 40 Watts
- Nominal Impedance: 8 Ohms
- Mounting Bracket & Hardware Included .

SPL (@ 1w/1m): 92db

- Simply Hang Speaker with Included Chain
- Dimensions: 7" H X 7" W X 9.5"D
- 70 Volt Transformer Tapping @ 20 / 10 / 5 Frequency Range: 100 Hz - 17 KHz

PDSUB8A

8" 300 Watt Front-Firing Book Shelf Powered Subwoofer Speaker

- Gain Control for Volume Adjustment Adjustable Low Pass 50Hz to 150 Hz
- Phase Switch 0-180°
- High Level (Speaker Level) Binding Post Inputs
- Low Level RCA Inputs and Outputs
- 8" Coated Paper Cone w/ Rubber Edge Discrete A/ B Class Amplifier
- 150 Watts RMS/ 300 Watts Peak
- Frequency Response: 40Hz-350 Hz
- Dimensions: 12.8" (H) x 12.4" (W) x 15.2" (D)



PDSUB I OA

10" 400 Watt Front-Firing Powered Subwoofer

- Gain Control for Volume Adjustment
- Adjustable Low Pass 50Hz to 150 Hz
- Phase Switch 0-180°
- High Level (Speaker Level) Binding Post Inputs
- Low Level RCA Inputs and Outputs
- 10" Coated Paper Cone w/ Rubber Edge
- Discrete A/ B Class Amplifier
- 200 Watts RMS/ 400 Watts Peak Frequency Response: 35Hz-300 Hz
- Dimensions: 15.2" (H) x 14.4" (W) x 15.2" (D)

PDSUB I 2A

12" 500 Watt Front-Firing Powered Subwoofer

- Gain Control for Volume Adjustment
- Adjustable Low Pass 50Hz to 150 Hz
- Phase Switch 0-180°
- High Level (Speaker Level) Binding Post Inputs
- Low Level RCA Inputs and Outputs
- 12" Coated Paper Cone w/ Rubber Edge
- Discrete A/ B Class Amplifier
- 250 Watts RMS/ 500 Watts Peak
- Frequency Response: 40Hz-350 Hz
- Dimensions: 17.2" (H) x 16.2" (W) x 16.2" (D)



PDWP5BK 5" Weatherproof Indoor/ Outdoor Full Range Two-Way Multi-Mount Speaker Enclosures (black) TWEERWER

5" Weatherproof Indoor/ Outdoor Full Range Two-Way Multi-Mount Speaker Enclosures (white)

- 5" Paper Cone Treated Woofer with 1" Titanium Tweeter
- Built in Two-Way Crossover Network
- Marine Grade ABS Plastic Enclosure
- Bass Reflex Port for Maximum Bass Response
- 50 Oz Magnet Structure
- 150 Oz Magnet Structure
- Frequency Response: 30HZ 22KHZ
- 4 oHM Speaker Impedance
- Built-In Spring Loaded Wall Mounting Options
- **Quick Connect Speaker Terminals**
- Stainless Steel Mounting Brackets,
- Grills and Hardware Included
- DImensions: 8.2"(W)x 6.2"(H) x 6.6"(D)

PDWR3OB

3.5" Indoor/Outdoor Waterproof Speakers (Black)

- Excellent for Use On Boats/ Marine/ Decks/ Patios/ Poolside/ Outdoors
- Completely Water Proof
- 3.5" Aluminum Injection Cone Woofer
- 40 Oz. Magnet Structure
- 1" High Compliance Myiar Tweeter
- Capacitor Crossover Network
- Bass Reflex Vent for Added Bass Response
- Heavy Duty ASB Construction
- Quick Connect/ Disconnect Speaker Terminals
- Unique Spring Loaded Mounting System
- Removable Rustproof Mesh Grills
- Power: 150Watts RMS/ 300Watts Peak
- Frequency Response: 60-20K Hz
- Impedance: 4 Ohms
- Dimensions: 4.75"(W)x 7.25"(H) x 4.75"(D)



PDWR3OW

3.5" Indoor/Outdoor Waterproof On-Wall Speakers (White)

- Excellent for Use On Boats/ Marine/ Decks/ Patios/ Poolside/ Outdoors
- Completely Water Proof
- 3.5" Aluminum Injection Cone Woofer
- 40 Oz. Magnet Structure
- 1" High Compliance Myiar Tweeter
- Capacitor Crossover Network
- Bass Reflex Vent for Added Bass Response
- Heavy Duty ASB Construction Quick Connect/ Disconnect Speaker Terminals
- Unique Spring Loaded Mounting System
- Removable Rustproof Mesh Grills Power: 150Watts RMS/ 300Watts Peak
- Frequency Response: 60-20K Hz
 - Impedance: 4 Ohms
 - Dimensions: 4.75"(W)x 7.25"(H) x 4.75"(D)



PDWR40W

5.25" Indoor/Outdoor Waterproof Speakers (White)

- Excellent for Use On Boats/ Marine/ Decks Patios/ Poolside/ Outdoors
- Completely Water Proof
- 5.25" Aluminum Injection Cone Woofer
- 40 Oz. Magnet Structure
- 1" High Compliance Myiar Tweeter
- Capacitor Crossover Network
- Bass Reflex Vent for Added Bass Response
- Heavy Duty ASB Construction
- Quick Connect/ Disconnect Speaker Terminals
- Unique Spring Loaded Mounting System
- Removable Rustproof Mesh Grills
- Power: 200 Watts RMS/ 400Watts Peak
- Frequency Response: 40-22K Hz
- Impedance: 4 Ohms
- Dimensions: 6.25"(W)x 9.25"(H) x 5.75"(D)

Quick Connect/ Disconnect Speaker Terminals

Quick Connect/ Disconnect Speaker Terminals

Unique Spring Loaded Mounting System

Dimensions: 7.2"(W)x 11.6"(H) x 6.4"(D)

Unique Spring Loaded Mounting System

Power: 200Watts RMS/ 400Watts Peak

Removable Rustproof Mesh Grills

Frequency Response: 40-22K Hz

Heavy Duty ASB Construction

Removable Rustproof Mesh Grills Power: 250Watts RMS/ 500Watts Peak

Frequency Response: 30-22K Hz

PDWR40B 5.25" Indoor/Outdoor Waterproof Speakers (Black)

- Heavy Duty ASB Construction
- Excellent for Use On Boats/ Marine/ Decks/ Patios/ Poolside/ Outdoors
- Completely Water Proof
- 5.25" Aluminum Injection Cone Woofer
- 40 Oz. Magnet Structure
- 1" High Compliance Mylar Tweeter Capacitor Crossover Network
- Bass Reflex Vent for Added Bass Response
- Impedance: 4 Ohms Dimensions: 6.25"(W)x 9.25"(H) x 5.75"(D) •

PDWR5OW

6.5" Indoor/Outdoor Waterproof Speakers (White)

3.5" Indoor/Outdoor Waterproof Wall Mount Speakers

- Excellent for Use On Boats/ Marine/ Decks Patios/Poolside/ Outdoors
- Completely Water Proof
- 6.5" Aluminum Injection Cone Woofer
- 50 Oz. Magnet Structure
- 1" High Compliance Myiar Tweeter
- Capacitor Crossover Network
- Bass Reflex Vent for Added Bass Response
- PDWR50B
- 6.5" Indoor/Outdoor Waterproof Speakers (Black)

Impedance: 4 Ohms

- Excellent for Use On Boats/ Marine/ Decks
- Patios/Poolside/ Outdoors
- Completely Water Proof
- 6.5" Aluminum Injection Cone Woofer
- 50 Oz. Magnet Structure
- 1" High Compliance Myiar Tweeter
- Capacitor Crossover Network
- Bass Reflex Vent for Added Bass Response
- Heavy Duty ASB Construction
- Quick Connect/ Disconnect Speaker Terminals
- Unique Spring Loaded Mounting System
- Removable Rustproof Mesh Grills
- Power: 250Watts RMS/ 500Watts Peak
- Frequency Response: 30-22K Hz
- Impedance: 4 Ohms
- Dimensions: 7.2"(W)x 11.6"(H) x 6.4"(D) .

- PDWR33
- Rugged Plastic Enclosure
- 3.5" Long Throw Woofer w/ 30oz Magnet
- 1/2" Polyamide Dome Tweeter
- 100 Watts RMS/200 Watts Power
- Frequency Response: 100Hz-20KHz
- Average Sensitivity: 88dB @ 1W/1M
- 8 Ohm Impedance
 - Spring Loaded U Mounting Brackets Included
 - Dimensions: 5-5/8"W x 8"H x 4-7/8"D

PDWR3T

- Rugged Plastic Enclosure
- 3.5" Long Throw Woofer w/ 30oz Magnet
- 1/2" Polyamide Dome Tweeter
- 100 Watts RMS/200 Watts Power
- Frequency Response: 100Hz-20KHz
- Average Sensitivity: 88dB @ 1W/1M
- 8 Ohm Impedance

3.5" Indoor/Outdoor Waterproof Speakers w/15 Watt 70V Transformer

- Spring Loaded U Mounting Brackets Included
- 15 Watt 70V Transformer
- Tapping at: 3.75W, 7.5W and 15W
- Indoor/Outdoor Equalization Switch
- Dimensions: 5-5/8"W x 8"H x 4-7/8"D





PDWR53

5.25" Indoor/Outdoor Waterproof Wall Mount Speakers

- Rugged Plastic Enclosure
- 5.25" Long Throw Woofer w/ 40oz Magnet 1/2" Polyamide Dome Tweeter

125 Watts RMS/250 Watts Power

Frequency Response: 85Hz-20KHz

- Average Sensitivity: 92dB @ 1W/1M
- 8 Ohm Impedance
- Spring Loaded U Mounting Brackets Included
- Dimensions: 7-1/8"W x 9-7/8"H x 5-3/4"D

PDWR5T

5.25" Indoor/Outdoor Waterproof Speakers w/30 Watt 70V Transformer

- Rugged Plastic Enclosure
- 5.25" Long Throw Woofer w/ 40oz Magnet
- 1/2" Polyamide Dome Tweeter
- 125 Watts RMS/250 Watts Power
- Frequency Response: 85Hz-20KHz
- Average Sensitivity: 92dB @ 1W/1M
- 8 Ohm Impedance
- Spring Loaded U Mounting Brackets Included
- 30 Watt 70V Transformer
- Tapping at: 7.5W, 15W and 30W
- Indoor/Outdoor Equalization Switch
- Dimensions: 7-1/8"W x 9-7/8"H x 5-3/4"D

PDWR63

6.5" Indoor/Outdoor Waterproof On Wall Speakers

- Rugged Plastic Enclosure
- 6.5" Long Throw Woofer w/ 60oz Magnet
- 1" Polyamide Dome Tweeter
- 150 Watts RMS/350 Watts Power
- Frequency Response: 50Hz-20KHz
- Average Sensitivity: 94dB @ 1W/1M
- 8 Ohm Impedance
- Spring Loaded U Mounting Brackets Included Dimensions: 9-1/4"W x 13"H x 7-1/4"(D)

PDWR6T

6.5" Indoor/Outdoor Waterproof Wall Mount Speakers w/50 Watt 70V Transformer

- **Rugged Plastic Enclosure**
- 6.5" Long Throw Woofer w/ 60oz Magnet
- 1" Polyamide Dome Tweeter
- 150 Watts RMS/350 Watts Power
- Frequency Response: 50Hz-20KHz
- Average Sensitivity: 94dB @ 1W/1M

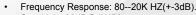
8 Ohm Impedance

- Spring Loaded U Mounting Brackets Included
- 50 Watt 70V Transformer
- Tapping at: 12.5W, 25W & 50W
- Indoor/Outdoor Equalization Switch
- Dimensions: 9-1/4"W x 13"H x 7-1/4"(D)

PDWR68B

500 Watt 3 Way Black Indoor/Outdoor Waterproof Center Channel Speakers (Black)

- Dual High Impact ABS Plastic Cabinets.
- Wall-mount Indoor/Outdoor Stereo Speakers
 - Three 3" Woofer With Cloth Edge.
- 1" Aluminum Voice Coil.
- 500 Watts Max Power.
- Wide Sound Field for Larger Outdoor Areas



- Sensitivity:92dB@1W/M.
- 6 Ohms Impedance
- Dimensions: 12.25"W x 4.65"H x 5.5"D
- Sold as a pair



Indoor/Outdoor Waterproof Speakers





PDWR68W

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500 Watt 3 Way Indoor/Outdoor Waterproof Center Channel Speakers (White)

Dual High Impact ABS Plastic Cabinets. Wall-mount Indoor/Outdoor Stereo Speakers Three 3" Woofer With Cloth Edge.

Wide Sound Field for Larger Outdoor Areas

1" Aluminum Voice Coil.

500 Watts Max Power.

- Frequency Response: 80--20K HZ(+-3dB). Sensitivity:92dB@1W/M.
- 6 Ohms Impedance
- Dimensions: 12.25"W x 4.65"H x 5.5"D
- Sold as a pair

PHSPIOIT

9.7" Indoor / Outdoor 20 Watt PA Horn Speaker w/ 70V Transformer

- Aluminum Housing
 - Power/Load Rating: 20 Watts RMS
- Nominal Impedance: 8 Ohms
- 70 Volt Transformer Tapping @ 20 / 10 / 5
- Frequency Range: 400 Hz 5 KHz
- SPL(@ 1W/1m): 102dB
- Mounting Bracket & Hardware Included Dimensions: 9.7" H x 9.7" W x 11.3" D
- Color: Grev

PHSP I OTA

5.6" Indoor/Outdoor 70 Volt PA Horn Speaker

- Aluminum Housing
- Power/Load Rating: 10 Watts
- Nominal Impedance: 8 Ohms
- 70 Volt Transformer Tapping @ 10 / 5 / 2.5 / 1.25
- Frequency Range: 400 Hz 10 KHz
- SPL(@ 1W/1m): 105dB
- Mounting Bracket & Hardware Included
- Dimensions: 5.6" H x 5.6" W x 8.3" D
- Color: White

12.7" Indoor / Outdoor 60 Watt PA Horn Speaker w/70-100V Transformer

Aluminum Housing

PHSP I 2

Power/Load Rating: 60 Watts RMS

100 Volt Transformer Tapping @ 60 / 30 / 15

- Nominal Impedance: 16 Ohms
 - Mounting Bracket & Hardware Included 70 Volt Transformer Tapping @ 60 / 30 / 15 / 7.5
 - Dimensions: 12.7" H x 12.7" W x 14" D

SPL(@ 1W/1m): 103dB

Frequency Range: 400 Hz - 5 KHz

Color: Grey

PHSP I 2K

10.2" Indoor / Outdoor 55 Watt PA Horn Speaker

- Aluminum Housing
- Power/Load Rating: 55 Watts
- Nominal Impedance: 8 Ohms
- Frequency Range: 400 Hz 5 KHz
- SPL(@ 1W/1m): 105dB
- Mounting Bracket & Hardware Included
- Dimensions: 10.2" H x 10.2" W x 9" D
- Color: Grey



PA Horn Speakers

PHSPIZIT

11" Indoor / Outdoor 30 Watt PA Horn Speaker w/ 70V Transformer

- Aluminum Housing
- Power/Load Rating: 30 Watts RMS
- Nominal Impedance: 8 Ohms
- 70 Volt Transformer Tapping @ 30 / 15 / 7.5
- Frequency Range: 400 Hz 5 KHz
- SPL(@ 1W/1m): 103dB
- Mounting Bracket & Hardware Included Dimensions: 11" H x 11" W x 13.1" D
- Color: Grey

PHSPI3IT

Aluminum Housing

SPL(@ 1W/1m): 105dB

13.5"Indoor / Outdoor 50 Watt PA Horn Speaker w/ 70V Transformer

Power/Load Rating: 50 Watts RMS Nominal Impedance: 8 Ohms

8.2" Indoor/Outdoor 70 Volt PA Horn Speaker

- Mounting Bracket & Hardware Included
 - Dimensions: 13.5" H x 13.5" W x 14.3" D
 - Color: Grey

PHSP I 5TA

- Aluminum Housing
- Power/Load Rating: 15 Watts
- Nominal Impedance: 8 Ohms
- 70 Volt Transformer Tapping @ 15 / 7.5 / 3.75 / 1.85 Frequency Range: 400 Hz - 10 KHz

70 Volt Transformer Tapping @ 50 / 25 / 12.5

Frequency Range: 400 Hz - 5 KHz

- SPL(@ 1W/1m): 106dB Mounting Bracket & Hardware Included
- Dimensions: 8.2" H x 8.2" W x 10.8" D
- Color: White

PHSP I 6

16" Indoor / Outdoor 80 Watt PA Horn Speaker w/ 70-100V Transformer

- Aluminum Housing
- Power/Load Rating: 80 Watts RMS
- Nominal Impedance: 16 Ohms
- 70 Volt Transformer Tapping @ 80 / 40 / 30 / 10
- 100 Volt Transformer Tapping @ 80 / 40 / 20
- Frequency Range: 400 Hz 5 KHz SPL(@ 1W/1m): 105dB
- Mounting Bracket & Hardware Included
- Dimensions: 16" H x 16" W x 16.5" D
- Color: Grey



PHSP20

19.5" Indoor / Outdoor 100 Watt PA Horn Speaker w/ 70V Transformer

Aluminum Housing

- Power/Load Rating: 100 Watts RMS Nominal Impedance: 16 Ohms
- 70 Volt Transformer Tapping @ 100 / 50 / 25 / 12.5
- 100 Volt Transformer Tapping @ 100 / 50 / 25
- Frequency Range: 400 Hz 5 KHz
- SPL(@ 1W/1m): 105dB
- Mounting Bracket & Hardware Included Dimensions: 19.5" H x 19.5" W x 19" D
- Color: Grey



PA Horn Speakers





рнурзота

9.4" Indoor/Outdoor 70 Volt PA Horn Speaker

- Aluminum Housing •
- Power/Load Rating: 30 Watts Nominal Impedance: 8 Ohms
- Mounting Bracket & Hardware Included
- 70 Volt Transformer Tapping @ 30 / 15 / 7.5 / 3.5 Frequency Range: 400 Hz 10 KHz
- Dimensions: 9.4" H x 9.4" W x 12" D

SPL(@ 1W/1m): 108dB

Color: White

PHSP4

6" Indoor / Outdoor 50 Watts PA Horn Speaker

- Power/Load Rating: 50 Watts
- Nominal Impedance: 8 Ohms Frequency Range: 500 Hz - 5 KHz
- SPL(@ 1W/1m): 100dB Mounting Bracket & Hardware Included Dimensions: 6" H x 4" W x 8" D

PHSP5

8" Indoor / Outdoor 65 Watt PA Horn Speaker

- Power/Load Rating: 65Watts
- Nominal Impedance: 8 Ohms
- Frequency Range: 500 Hz 5 KHz
- SPL(@ 1W/1m): 101dB Mounting Bracket & Hardware Included
- Dimensions: 8" H x 4.5" W x 9" D .

рнэрбк

6.3" Indoor / Outdoor 25 Watt PA Horn Speaker

- Aluminum Housing
- Power/Load Rating: 25 Watts
- Nominal Impedance: 8 Ohms
- Frequency Range: 400 Hz 6 KHz
- SPL(@ 1W/1m): 100dB
- . Mounting Bracket & Hardware Included
- . Dimensions: 6.3" H x 6.3" W x 6.1" D
- Color: White



PHSP8K

8.1" Indoor / Outdoor 50 Watt PA Horn Speaker

- Aluminum Housing
- Power/Load Rating: 50 Watts
- Nominal Impedance: 8 Ohms
- Frequency Range: 400 Hz 6 KHz
- SPL(@ 1W/1m): 103dB
- Mounting Bracket & Hardware Included
- Dimensions: 8.1" H x 8.1" W x 7.9" D •
- Color: White



PA Horn Speakers

PSTND I 2

Heavy Duty Steel Tripod Bookshelf Speaker Stand

- Speaker Stand For A Large Bookshelf Speaker
- Heavy-Duty Steel Construction With Black Finish
- Conceals Cables For A Great Looking Setup
- Tripod Base Provides Security And Strength
- Adjustable Spikes On Bottom For Additional Stability
- Top Plate Dimensions:8"x 6"
- Maximum Weight Capacity: 100lbs.

PSTND I 3

Heavy Duty Steel Double Support Bookshelf Speaker Stand

Heavy-Duty Steel Triple Support Bookshelf / Monitor Speaker Stand

- 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

Setup Height:30" Product Weight: 7.5lbs

- Adjustable Spikes On Bottom For Additional Stability
- Maximum Weight Capacity: 35.0Lbs.
 - Setup Height: 13'
- Product Weight: 5.6Lbs

Strength With Style

- Tube Diameter:2 Pcs X 1.2" × 12.0"
- Base Plate Size :8.30" × 11.30"

PSTND I 4

PSTND I 6

Recording Studios

- 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

Speaker Stand For A Bookshelf Speaker

Stable, Three-Point Triangle Base With

Double-Support Provides Security And

Adjustable Leveling Floor Spikes

Designed For Home, Project And Professional

Heavy-Duty Steel Construction With Black Finish

Conceals Cables For A Great Looking Setup

- Conceals Cables For A Great Looking Setup
- Triple-Support Provides Security And

Heavy Duty Steel Triangle Base Height Adjustable Bookshelf Speaker Stand

- 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

PHSTD I

Adjustable Height Home Theater Speaker Stands

- Universal Speaker Stands Heavy Duty Iron Cast Construction For
- Durability and Stability. Adjustable Height from 29" to 50" to Ensure Perfect and **Customized Sound**
- 2 Sizes of Mounting Brackets and Double-Tape Ensure Correct Installation
- Concealed Wire Path Provides The Ultimate Wire

Management Solution Easy Assembly and Installation of Speakers

- Stable 3-legged Base with Black Finish
- Holds 2 Satellite Speakers
- Dimensions: 13"L x 3"W x 24"H
- Weight: 2.5 Lbs
- Sold As: 1 Pair



Tripods & Home Theater Speaker Stands

- Maximum Weight Capacity: 75lbs. Setup Height: 38' Product Weight: 8.90 Lbs.
- Base Plate Size:8.3" × 11.3"
- Top Plate Dimensions: 7" X 9.5"
- Tube Diameter:4 Pcs X 1.2" × 36.0"
- Dimensions: 3.1" X 9.8" X 36.2"
- Adjustable Spikes On Bottom For Additional Stability





PLFPL3

5.25" 2-Way Waterproof Light Column Garden Speaker

- Unique Shape made of Fiberglass Strengthened Plastic
- Low-Voltage LED Light Included
- 13mm Poly Dome Tweeter, Neodymium Magnet
- 5.25" PP Carbon Cone Woofer
- Built-In Transformer: Input: 50W/70V, Output: 50W/25W,

- 8 ohm
- Power Handling RMS: 40 Watts
- Power Handling Peak: 80 Watts
- Frequency Response: 90~20kHZ Switch for 70V or 8 ohm .
- Sensitivity: 88.5 dB
- Dimensions: 14.96"W x 34.25"H

PLWFTI

6.5" 2-Way Waterproof Fountain Rock Garden Speaker

- Unique Shape made of Fiberglass Strengthened Plastic w/ Rock-like Textured Finish Water-proof Pump and Light (4pcs) Included
- 13mm Polyether Imide Dome Tweeter,
- Neodymium Magnet
- 6.5" PP Carbon Cone Woofer
- Built-In Transformer: Input: 50W/70V, Output: 50W/25W,

- 8 ohm
- Power Handling RMS: 50 Watts
- Power Handling Peak: 100 Watts
- Frequency Response: 70~20kHZ
- Switch for 70V or 8 ohm
- Sensitivity: 88.5 dB
- Dimensions: 37.01"L x 37.01"W x 31.50"H

PLWFT2

5.25" 2-Way Waterproof Fountain Rock Garden Speaker

- Unique Shape made of Fiberglass Strengthened Plastic w/ Rock-like Textured Finish
- Water-proof Pump and Light (3pcs) Included 13mm Polyether Imide Dome Tweeter,
- Neodymium Magnet 5.25" PP Carbon Cone Woofer
- Built-In Transformer: Input: 50W/70V, Output: 50W/25W,

8 ohm

- Power Handling RMS: 40 Watts
- Power Handling Peak: 80 Watts
- Frequency Response: 90~20kHZ
- Switch for 70V or 8 ohm
- Sensitivity: 88.5 dB
- Dimensions: 25.98"L x 15.75"W x 36.22"H



6.5" 2-Way Waterproof Fountain Rock Garden Speaker

- Unique Shape made of Fiberglass Strengthened Plastic w/ Rock-like Textured Finish
- Water-proof Pump and Light (3pcs) Included 13mm Polyether Imide Dome Tweeter,
- Neodymium Magnet
- 6.5" PP Carbon Cone Woofer
- Built-In Transformer: Input: 50W/70V, Output: 50W/25W,

- 8 ohm
- Power Handling RMS: 50 Watts
- Power Handling Peak: 100 Watts Frequency Response: 70~20kHZ
- Switch for 70V or 8 ohm
- Sensitivity: 88.5 dB
- Dimensions: 29.13"L x 23.62"W x 32.68"H



Garden Speaker System











