

Wireless BT Home Theater Preamplifier

PD1000BA

Pyle

Bluetooth Home Theater Preamplifier - Pro Audio Stereo Receiver System with Multimedia Disc Player, MP3/USB Reader, AM/FM Radio

Features:

Audio / Video Home Theater Pre-Amplifier
4-Ch. Pro Audio Receiver System
Connects to TVs Soundbars Speaker Systems
Built-in Bluetooth for Wireless Music Streaming
Front Loading CD/DVD Player
Powers up to (4) Loud Speakers
Front Panel Control Center with Dynamic VFD Display
AM/FM Stereo Radio
USB Flash Drive Reader
MP3 Digital Audio File Compatibility
(4) Pair Speaker Terminal Binding Posts
(2) Pair RCA (L/R) Audio Inputs
Aux (3.5mm) Input Jack
(2) 1/4" Microphone Inputs
1/4" Headphone Jack
Subwoofer RCA (L/R) Output
Optical (Digital) Audio Output
Video Outputs: S-Video RCA YPbPr (Component Video)
Output dB (Decibel) Level LED Display
Mic Echo Treble Bass Volume Subwoofer Controls
Sleek Brushed Aluminum and Metal Chassis Housing
Built-in Ventilation Cooling Fan
Universal Rack Mountable

Bluetooth Connectivity:

Works with All of Your Favorite Bluetooth Devices
(iPhone Android Smartphones iPad Tablets etc.)
Bluetooth Network Name: 'PYLE PRO'
Bluetooth Network Password: Not Required
Bluetooth Version: 5.0
Bluetooth Wireless Range: 40'+ ft.

What's in the Box:

Preamplifier Receiver
Remote Control
Detachable Rack Mount Brackets
RCA Connection Cables
AM + FM Antennas
Power Cable

Technical Specs:

Amplifier Receiver Type: 4-Channel

60 Watts x 2 @ 8 Ohm

Impedance: 8 Ohm

Aspect Ratio: 4:3/16:9

Video System: PAL/NTSC

Audio S/N Ratio: >90dB

Frequency Range: +/-14 dB

Quartz Synthesized Radio Tuner

Radio Presets: 30 Station Memory

CD/DVD Disc Compatibility: DVD/CD/VCD/CD-R/CD-RW/MP4

Power Supply: 115/230V, Switchable

Dimensions (L x W x H): 430 x 350 x 142mm

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.