



PPRE70BT

Pro Audio Wireless BT Streaming
Preamplifier Receiver System

Digital Rack Mount Studio Preamp,
Recording Mode, FM Radio

USER MANUAL

Safety Precaution

Read all documentations carefully before operating the equipment.

Retain this manual for future reference.

Follow all instructions printed on unit for proper operation.



Do not open cover (or back cover) to reduce the risk of electric shock or fire. There are no User serviceable parts inside. Refer servicing to qualified service personnel.



This symbol is used to alert the operator to the presence of important operating instructions and precautions detailed in the documentation manual.



This symbol is used to warn operators that uninsulated dangerous voltages are present within the products enclosure that may pose a risk of electric shock.

Warning:

To avoid fire or risk of electric shock, do not expose this unit to rain or moisture.

Notes:

- Make sure power outlets conform to the power requirements listed on the back of the unit.
- Main Voltage must be correct and the same as that printed on the rear of the unit.
- Do not use the unit if the electrical cord is frayed or broken.
- The unit shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on unit.
- The unit shall be connected to a mains socket outlet with a protective earth ground connection.
- Do not use equipment if Power plug is damaged, smashed, bent or pinched.

Warning:

- Using, adjusting or changing program control beyond this specification may cause dangerous radiation.
- The unit should be serviced by qualified service personnel.
- When repairing, use only same specification parts.

Notes:

- Select the voltage requirement by adjusting the voltage selector switch at the rear panel.
- Make sure that the power of the equipment is off and disconnected from the main voltage before switching the voltage selector to the required setting. We will not be responsible for damages arising from the improper installation, wiring or operation due to the fault or negligence of the user.

Control & Layout Configuration

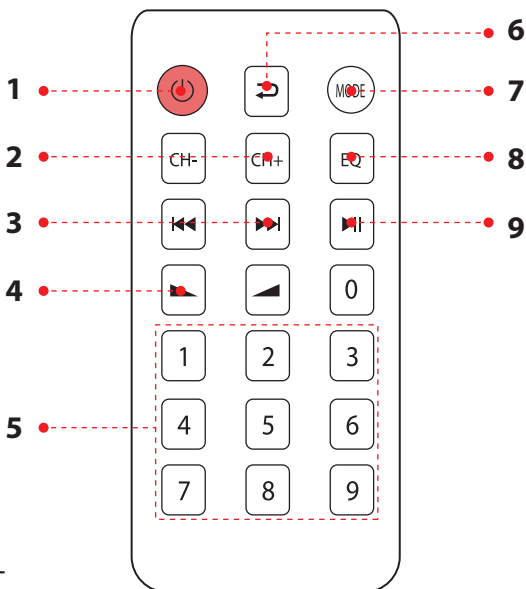


1. **POWER SWITCH:** Press to switch the power unit ON or OFF.
2. **3.5MM INPUT 1:** To connect with other music sources with 3.5mm Jack
3. **Headphone output:** To connect with headphones
4. **XLR MIC INPUT:** 1/4" /XLR combo jack for microphone
5. **LEVEL CONTROL:** For microphone level controls
6. **BASS:** Adjusts the bass frequency of main output
7. **MID:** Adjusts the mid frequency of main output
8. **TREBLE:** Adjusts the high frequency of main output
9. **BALANCE:** Adjusts the balance of main output
10. **MASTER VOLUME:** Adjusts the master volume of main output
11. **USB DISPLAY SCREEN:** To show the name of the songs from USB, song time
12. **USD SLOT/SD CARD SLOT:** USB slot capacity is up to 32G
13. **TAPE MONITOR:** Press this button to use 'TAPE input/output from rear panel sources only.
14. **INPUT SELECTOR:** To choose different input sources
15. **MP3 CONTROL BUTTON PART:**
 - **MODE:** Press to select the USB/SD/FM/BT/Recording mode. The unit is set in MP3 mode and only when you press "MODE" button to go to other mode.
 - **REPEAT:** There are 3 types of Repeat and they will show on the screen, and you can press this button to select the favorable repeat type, such as SINGLE/REPEAT /RANDOM/ALL REPEAT. Press this button for more than 3 seconds, it will go to Folder searching function, press Prev/Next buttons to go to the previous folder or the next folder. Press REPEAT button again to exit FOLDER searching.
 - **PLAY:** Press to start to play the tracks. When in RECORDING MODE, press this button to start recording.
 - **PREVIOUS TRACK:** Press to play the previous track from USB or SD card. When in FM mode, it is for previous station.
 - **NEXT TRACK:** Press to play the next track. When in FM mode, it is for next station.

16. **FM antenna:** Adjust for better signal reception
17. **RCA INPUTS:** Connect the audio output jacks of DVD/CD, to these jacks
18. **TAPE INPUT AND OUTPUT:** Press TAPE monitor on the front panel to monitor the headphone or connect with another amplifier through REC INPUT.
To connect with other audio input jacks to PLAY OUTPUT
19. **BALANCE OUTPUT:** RCA types AUX OUT jacks
20. **UNBALANCED OUTPUT:** XLR types AUX OUT jacks
21. **GROUND:** Electrical ground
22. **TUNER ANT:** Connect for FM antenna
23. **POWER SOCKET:** To connect the power cord
24. **VOLTAGE SELECTOR:** To select the correct local voltage

Remote control

1. Press this button to turn on the MP3
2. In FM mode, press this two buttons to select previous or next channel.
3. Press these two buttons to select the previous or next track in USB or SD or Wireless BT mode
4. Volume up or down
5. Press the numbers to select the tracks directly. The unit takes 1-2 seconds to response in USB or SD mode.
6. Press this button to select the different repeat mode. Pressing this button for more than 3 seconds will enter into FOLDER searching
7. Press this button to select the playing mode, such as USB/SD/FM/WIRELESS BT
8. EQ function, if the mp3 with EQ
9. Play and pause function for MP3



Wireless BT Connectivity:

- Built-in Wireless BT Music Streaming Receiver
- Compatible with All of Your Favorite Wireless BT Devices (iPhone, Androids, Smartphones, iPad, Tablets, etc.)
- Wireless BT Version: 2.1
- Wireless BT Network Name: BT
- Wireless Range: 25'+ ft.

Features:

- Rack Mount Amplifier Sound Receiver System
- Wireless BT Audio Streaming Ability
- Unique Recording Mode Saves Audio via USB/SD Port
- USB Flash & SD Memory Card Readers
- Aux (3.5mm) Input Jack
- Connect & Stream Audio from External Devices
- FM Radio with Digital LCD Display
- ID3 Tag Readout Displays Song Title
- Multi-Source RCA (L/R) Audio Input Connectors
- RCA (L/R) Audio Output Connectors
- Combo 1/4" / XLR Combo/Microphone Input Jack
- (2) XLR Audio Output Jacks
- Front Panel Button Control Center
- Independent Input Source Selectable
- Bass, Treble, Mid, Balance, Master Volume Adjustable
- Headphone Jack, 3.5mm

What's in the Box:

- Amplifier Receiver
- Remote Control
- FM Antenna
- Detachable Hardware Rack Mounts
- Power Cable

Technical Specs:

- Rated Power input: 7W
- Input current: 30mA
- Max power consumption: 15W
- Construction Material: Metal, Aluminum Alloy Panel
- Frequency response: 20-20KHz, +/-2dB
- S/N Ratio: >85dB
- T.H.D.: <1.0%
- Input sensitivity: 200mV (Max Output: 6000mV)
- Battery Operated Remote Control, Requires (1) x 'CR-2032' Battery (Included)
- Maximum USB Flash & SD Memory Card Support Size: 32GB
- Digital Media File Support: MP3, WAV
- Power Cable Length: 4.5' ft.
- Power: 120/240V, Switchable
- Dimensions (L x W x H): 19.0" x 4.7" x 1.7" -inches



This product can expose you to a chemical or group of chemicals, which may include "Nickel Carbonate" which is known in the state of California to cause cancer, birth defects, or other reproductive harm. For more info, go to <https://www.p65warnings.ca.gov/>.

WARNING:

PYLE

PyleUSA.com



VISIT US ONLINE:

Have a question?

Need service or repair?

Want to leave a comment?

PyleUSA.com/ContactUs

PYLE

Questions? Issues?

We are here to help!

Phone: (1) 718-535-1800

Email: support@pyleusa.com