

PYLE

PyleUSA.com

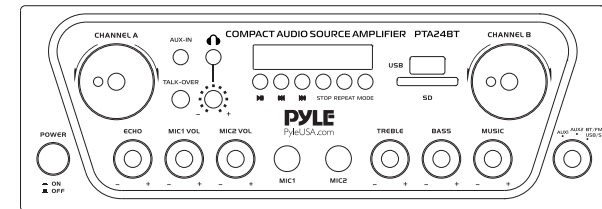


VISIT US ONLINE:
Have a question?
Need service or repair?
Want to leave a comment?

PyleUSA.com/ContactUs

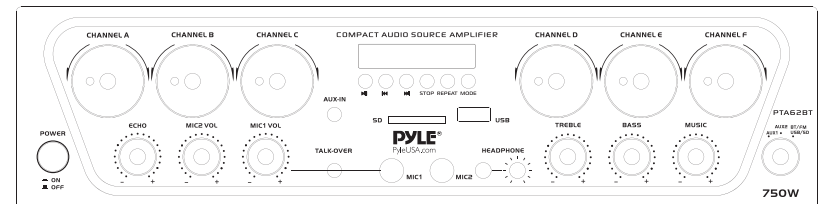
PYLE

Questions? Issues?
We are here to help!
Phone: (1) 718-535-1800
Email: support@pyleusa.com



PTA24BT

2-Ch. Audio Source Stereo Receiver System
with FM Radio, MP3/USB/SD/AUX Playback (250 Watt)



PTA62BT

6-Ch. Audio Source Stereo Receiver System
with FM Radio, MP3/USB/SD/AUX Playback (750 Watt)

PTA24BT - PTA62BT

Compact Wireless BT Home Audio Amplifier

FOREWORD

Your New Pyle Amplifier gives you the power and versatility you need in a professional sound system. The amplifier's wide frequency response makes it suitable for amplifying music or vocal program material. It can be used in meeting halls, house, restaurant, schools, stores, or for paging systems.

Please read this manual thoroughly before you attempt to set up and use the amplifier. It contains a range of installation suggestions as well as instructions to ensure safe usage.

Installed properly, you can expect years of trouble-free service from this product.

WARNING: To reduce the risk of fire or shock hazard, do not expose this product to rain or moisture.



CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN



CAUTION: To reduce the risk of electric shock, do not remove cover or back. No user-serviceable parts inside. Refer servicing to qualified personnel.



This symbol is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure, it may have sufficient magnitude to constitute a risk of electric shock to persons.

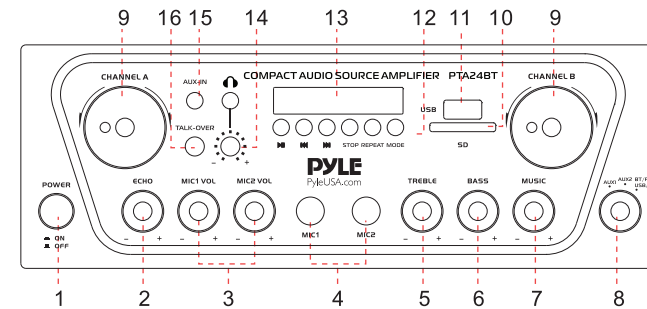


This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

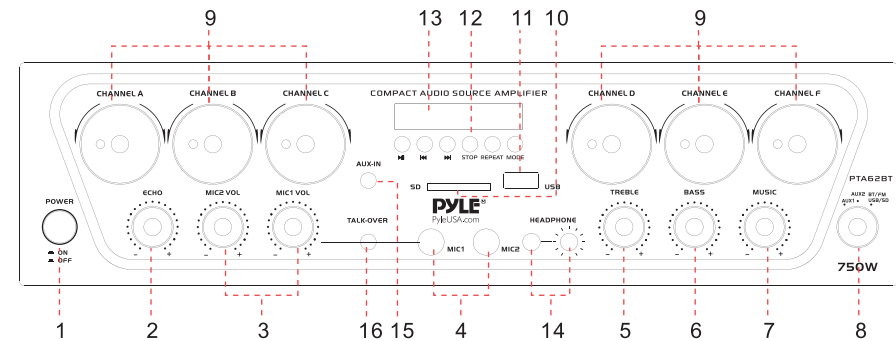
FEATURES AND CONTROLS

FRONT PANEL

PTA24BT

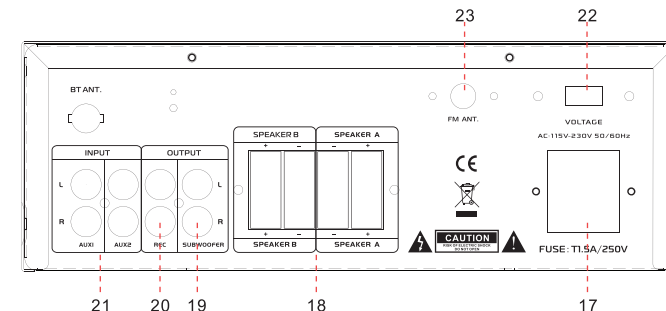


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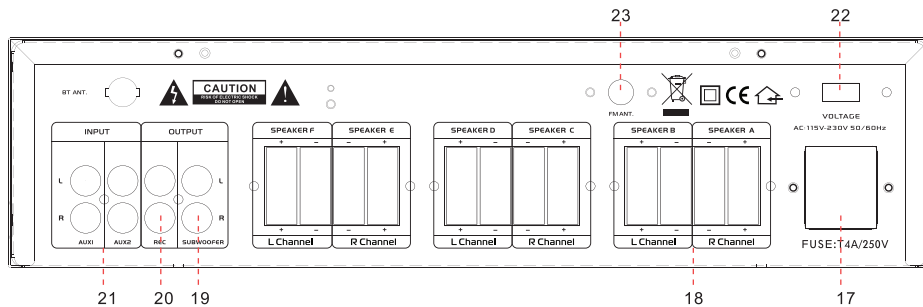


BACK PANEL

PTA24BT



PTA62BT



1. Main Power ON Switch

- Switch ON or OFF The amplifier by using this switch.

2. ECHO CONTROL

- Turn the knob to adjust the MIC echo level.

3. MIC 1 VOL & MIC 2 VOL

- Turn the knob clockwise to increase the MIC volume.

4. MIC 1 & MIC 2 Input Jack

- KARAOKE MIC connected to these jacks.

5/6. BASS AND TREBLE TONE CONTROL

- Lets you boost or attenuate bass and treble for the desired sound.

7. Master Volume

- Adjusts main audio system volume level.

8. Audio Source Switch

- Audio Source Switches between AUX1 input, AUX2 input, BT/FM/USB/SD

9. Independent Channel Volume Controls

- Adjusts audio volume levels for connected input(s).

10. SD/MMC Socket for playing SD/MMC cards

11. USB Charge Port & USB Reader Function

- USB port for smartphone charging and USB reader function.

12. Buttons for Wireless BT/MP3 (USB and SD) Function Control

- **MODE Button:** For audio selection like WIRELESS BT/USB/SD/LINE IN
- **PLAY/PAUSE BUTTON:** Play and Pause control button
- **PREV/NEXT:** Quick backward or next song
- **STOP BUTTON:** This button allows you to STOP the music
- **REPEAT BUTTON:** This button allows you to play the music in repeat mode (All or Single mode)
- **ALL:** All tracks in the USB or SD CARD will be repeated in order without interruption.

- **SINGLE:** Repeat the track that was current playing.

13. Blue LED Display Window for MP3/Bluetooth Function

14. Headphone Control

- 3.5mm headphone input jack with independent rotary volume control.

15. Line Input AUX/CD IN

- Connect the MP3 Device (player) sources such as PC (CD ROM), laptop, walkman, iPod and mobile phone

16. Microphone Talk-Over

- Switch-activated function allows for direct audio integration with connected microphone (MIC1).

17. AC IN Power Cord:

- Connect to AC 110V/60Hz or 220V/50Hz

18. Push Type Speaker L/R Terminals

- Connect the speaker wires directly to the amplifier

19. Stereo Subwoofer Output

- Connect to subwoofer system from these terminals

20. Stereo Recording Function Output

21. RCA L/R LINE Input:

- Connect to desired LINE input sources.

22. 110V/220V Switch

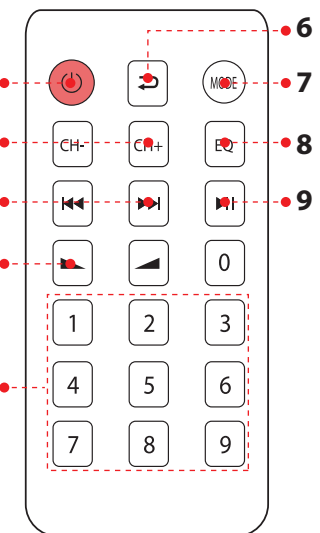
- According to power voltage, push this button to the 110V or 220V correct station.

23. Wireless BT Antenna:

- Wireless BT Streaming receiver

REMOTE CONTROL FUNCTION

1. Press this button to turn **ON** or **OFF** the MP3
2. When in the 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 repeat mode.
7. Press this button to select the playing mode, such as USB/SD/FM/WIRELESS BT
8. EQ function: Select a pre-set mode of the equalizer that is designed accordingly.
9. Play and Pause function for MP3



WIRELESS BT STREAMING OPERATION INSTRUCTION

External devices which have a built-in BT feature can be connected to this amplifier wirelessly to play through the amplifier's speakers. If your amp is connected to speakers, you will hear audible tones which will help for connecting.

1. At first be sure that the amplifier is powered on, and turn the volume to low. Please remember to connect the BT Antenna at the back panel for better receiving signal.
2. Press the **Model** button switch in on the front panel, choose into Wireless BT mode, and then the unit is automatically ready to pair with your external device.
3. Turn **ON** the Wireless BT of your external device.
4. Search for available BT devices and make sure to be within range of your amp, and wait for your device to select "PYLEUSA" on the pairing devices lists of BT networks.
5. Once connected you will hear a beep which means the BT pairing is successful and connected.
6. You can now play music on your external device through the amplifier.

CARING FOR YOUR PYLE AMPLIFIER

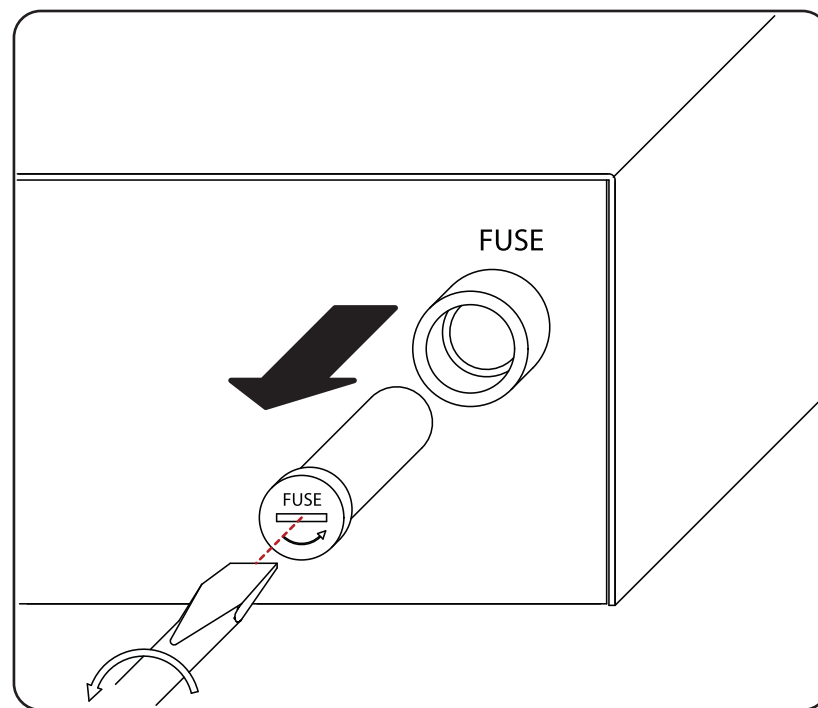
Your **Pyle Amplifier** is an example of superior design and craftsmanship. The following suggestions will help you care for your amplifier so you can enjoy years of use:

- Keep the amplifier dry. If it gets wet, wipe immediately.
- Use the amplifier only in well-ventilated installations.
- Handle the amplifier away from dust and dirt.
- Wipe occasionally with a damp cloth to keep it looking new.
Do not use harsh chemical, solvents or detergents!

IMPORTANT

Replacing a fuse

This amplifier requires fuse with the proper rating for protection from power surges and short circuits. If the amplifier suddenly turns off or would not turn on, the fuse is properly blown.



- Let the amplifier cool down and see if it starts again before you assume a fuse needs to be replaced.
- Unplug the amplifier from the AC outlet.
- Turn the fuse holder cap and pull out the cap.
- Remove the old fuse and replace it with an identical one.

CAUTION: Never use a fuse with a higher rating

TROUBLESHOOTING

NO POWER	The fuse might be blown	Check the amplifier's fuse and replace it if necessary.
NO SOUND	Sound source or speakers may not be connected properly	Check all connections
	Master volume control may be set to a minimum	Adjust the volume control to a higher setting
	The speaker's wire might have the wrong impedance	Make sure that the speakers that you have connected to the amp are matching in impedance
	The amplifier is shutting down or powering off	Turn the amplifier off and let it cool, make sure that the amplifier is properly ventilated, and then turn it back on
Feedback	Microphone and speakers are too close together	Reposition the microphone and speakers

PTA24BT

Compact Wireless BT Home Audio Amplifier

2-Ch. Audio Source Stereo Receiver System with FM Radio,
MP3/USB/SD/AUX Playback (250 Watt)

Features:

- 2-Ch. Compact Stereo Amplifier System
- Wireless BT Audio Streaming Receiver
- FM Radio Tuner with Digital LED Display
- Front Panel Button Control Center
- Audio Source Input Mode Selector
- Connect & Playback Audio from External Devices
- Headphone Jack with Independent Volume Control
- (2) 1/4" Microphone Input Jacks

- Built-in Microphone Talk-Over Function (MIC1)
- MP3 Digital Audio File Support
- USB Flash Drive & SD Memory Card Readers
- USB Port Doubles as Device Charge Port
- Push-Type Speaker Connectors
- Aux (3.5mm) Input Jack
- REC + Subwoofer Output RCA (L/R) Connectors
- Audio Input RCA (L/R) Connectors
- Short Circuit & Over Voltage Protection
- Audio Configuration Settings: Treble, Bass, Master Volume, Echo, Mic Volume
- Convenient Audio Source Control for Home or Office Use

What's in the Box:

- Stereo Amplifier System
- Remote Control

Wireless BT Connectivity:

- Simple & Hassle-Free Pairing
- Instant Wireless Audio Streaming Ability
- Works with All of Today's Latest Wireless BT Devices (iPhone, Android, Smartphone, iPad Tablet PC, etc.)
- Wireless BT Network Name: 'PYLEUSA'
- Wireless BT Version: 4.0
- Wireless Range: Up to 30' + ft.

Technical Specs:

- Power Output: 250 Watt MAX
- Amplifier Design: 2-Channel
- Impedance: 4-8 Ohms
- Frequency Response: 20Hz - 20KHz
- Signal to Noise Ratio: >81dB
- T.H.D.: <0.3%
- Headphone Jack, 3.5mm
- Radio Station Memory: 30 Station Presets
- Digital File-type Compatibility: MP3, WMA
- Maximum USB/SD Flash Support: Up to 32GB
- Power Supply: 110/220V, Switchable
- Dimensions (L x W x H): 9.8" x 7.5" x 3.8" –inches

PTA62BT

Wireless BT Streaming Home Audio Amplifier

6-Ch. Audio Source Stereo Receiver System with FM Radio,
MP3/USB/SD/AUX Playback (750 Watt)

Features:

- 6-Ch. Stereo Amplifier System
- Wireless BT Audio Streaming Receiver
- FM Radio Tuner with Digital LCD Display
- Front Panel Button Control Center
- Audio Source Input Mode Selector
- Connect & Playback Audio from External Devices
- Headphone Jack with Independent Volume Control
- (2) 1/4" Microphone Input Jacks
- Built-in Microphone Talk-Over Function (MIC1)
- MP3 Digital Audio File Support
- USB Flash Drive & SD Memory Card Readers
- USB Port Doubles as Device Charge Port
- Push-Type Speaker Connectors
- Aux (3.5mm) Input Jack
- REC + Subwoofer Output RCA (L/R) Connectors
- Audio Input RCA (L/R) Connectors
- Short Circuit & Over Voltage Protection
- Audio Configuration Settings: Treble, Bass, Master Volume, Echo, Mic Volume
- Convenient Audio Source Control for Home or Office Use

What's in the Box:

- Stereo Amplifier System • Remote Control

Wireless BT Connectivity:

- Simple & Hassle-Free Pairing
- Instant Wireless Audio Streaming Ability
- Works with All of Today's Latest Wireless BT Devices (iPhone, Android, Smartphone, iPad Tablet PC, etc.)
- Wireless BT Network Name: 'PYLEUSA'
- Wireless BT Version: 4.0
- Wireless Range: Up to 30'+ ft.

Technical Specs:

- Power Output: 750 Watt MAX
- Amplifier Design: 6-Channel
- Impedance: 4-8 Ohms
- Frequency Response: 20Hz - 20 KHz
- Signal to Noise Ratio: >81dB
- T.H.D.: <0.3%
- Headphone Jack, 3.5mm
- Radio Station Memory: 30 Station Presets
- Digital File-type Compatibility: MP3, WMA
- Maximum USB/SD Flash Support: Up to 64GB
- Power Supply: 110/220V, Switchable
- Dimensions (L x W x H): 13.8" x 7.8" x 3.8" -inches



WARNING:

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/>.