



PYLE PLE550BS Equalizers Crossovers Sound and Recording User Manual

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PYLE

PYLE PLE550BS Equalizers Crossovers Sound and Recording



Please take a few minutes to read the instruction manual and operating instructions. This will tell you how to use the receiver system. Here, you will find unit features and operation instructions to ensure trouble-free use and installation. Please retain these operating instructions for future reference.

WARNING:

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK. DON'T EXPOSE THIS EQUIPMENT TO RAIN OR MOISTURE. TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK AND ANNOYING INTERFERENCE, USE THE RECOMMENDED ACCESSORIES ONLY. THIS DEVICE IS INTENDED FOR CONTINUOUS OPERATION!

BEFORE USE



1. Ensure that the power line voltage is AC 110V/220V

If you are not sure of the type of power supplied to your home, consult your dealer or local power company.

2. Protect the Power Cord

Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

3. Do not block any ventilation openings

Blocking up the vents will make the temperature in the unit become higher and will damage the unit.

4. **Avoid water dust and moisture**



Do not place objects filled with liquids, such as vases, on the unit.

5. **Do not place in low temperature**

Ensure the ambient temperature is greater than 41°F.

6. **Install this sound system in a well-ventilated, cool, dry, clean place.**

Do not install this unit in a poorly ventilated area, or in locations exposed to high humidity or direct sunlight (or strong artificial light).

7. **Avoid tiny metals to fall inside the unit**



To prevent short circuits avoid tiny metals
(ex. pins, coins, needle) to fall inside the unit.

8. **DO NOT OPEN THE UNIT**

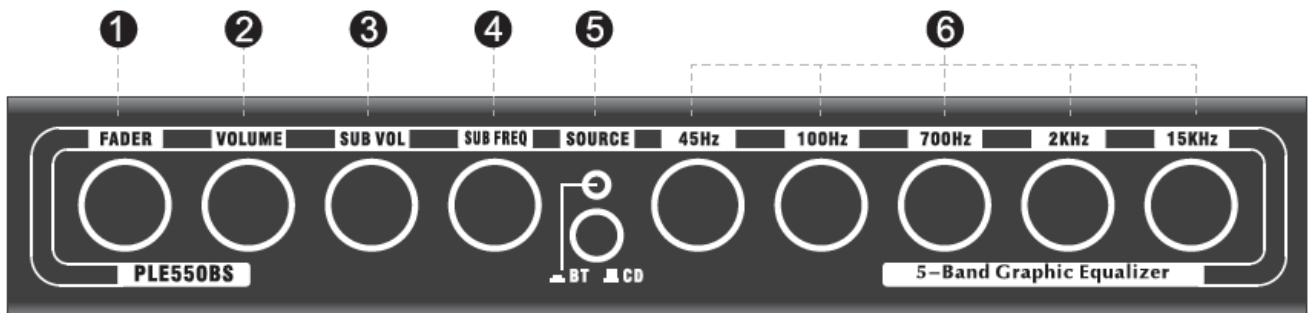
as this might result in damage to the circuitry or electrical shock. If a foreign object should get into the unit, contact your dealer or service company.

9. **Avoid cleaning with a volatile solution**

Do not attempt to clean the unit with chemical solvents as this might damage the finish. Use a clean, dry or slightly damp cloth.

PLE550BS CONTROLS & FUNCTIONS

5 Bands Graphic Equalizer with SUB Volume Adjustable for Subwoofer Channel



1. **FADER CONTROL**

This control adjusts the volume between the front and rear speakers in 4 speaker system.

2. **VOLUME CONTROL**

This control adjusts the output level.

3. **SUBWOOFER VOLUME**

This control adjusts the output level of the subwoofer.

4. **SUBWOOFER FREQ**

This switch selects a subwoofer frequency 43 or 63Hz.

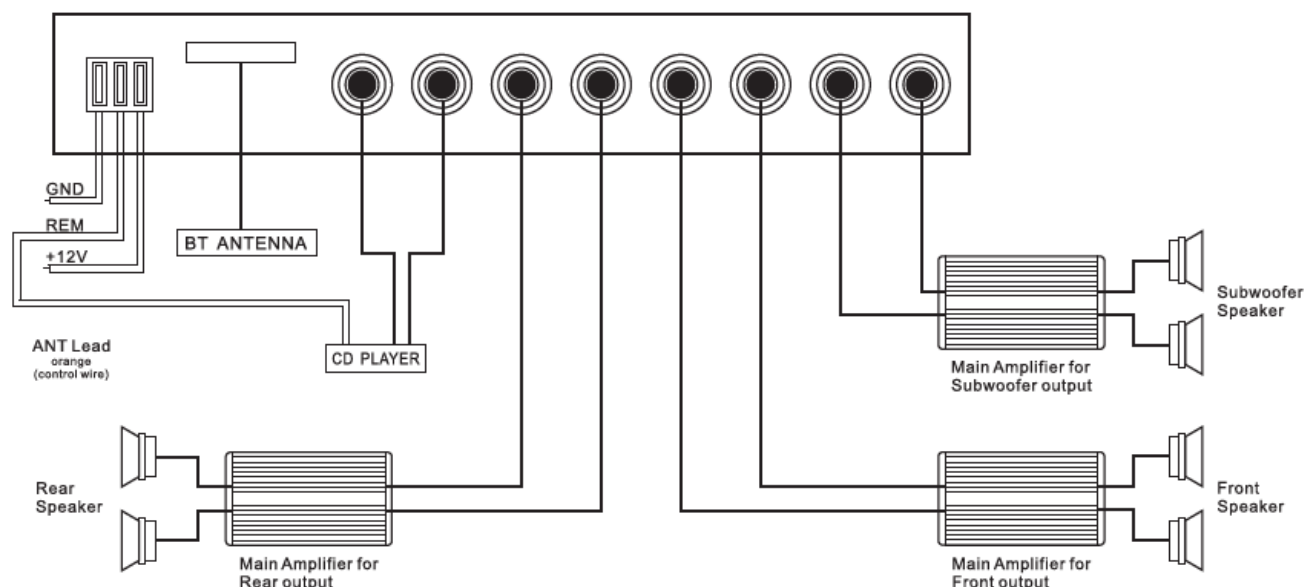
5. **INPUT SELECTOR SWITCH**

This switch selects the BT input or CD input.

6. **PREAMP CONTROLS**

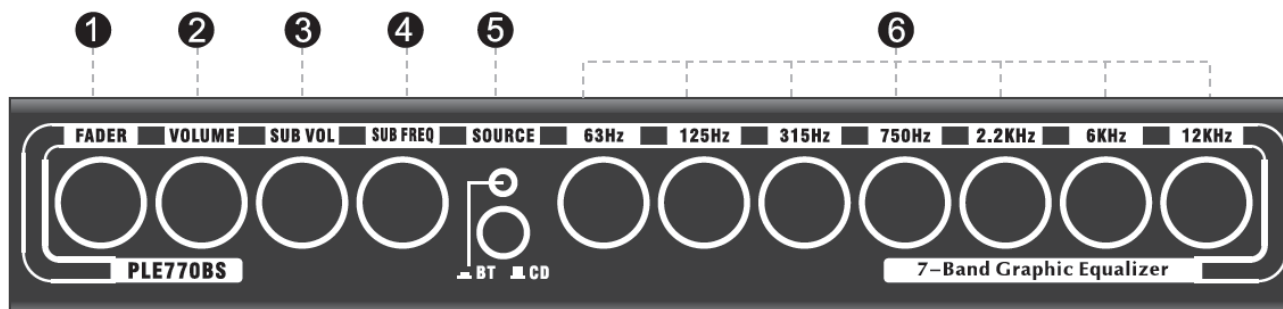
Control the frequency response of the Booster or cut, with the five-tone controls each 45Hz, 100Hz, 700Hz, 2KHz, and 15KHz.

PLE550BS WIRING DIAGRAM



PLE770BS CONTROLS & FUNCTIONS

5 Bands Graphic Equalizer with SUB Volume Adjustable for Subwoofer Channel



1. FADER CONTROL

This control adjusts the volume between the front and rear speakers in 4 speaker system.

2. VOLUME CONTROL

This control adjusts the output level.

3. SUBWOOFER VOLUME

This control adjusts the output level of the subwoofer.

4. SUBWOOFER FREQ

This switch selects a subwoofer frequency 43 or 63Hz.

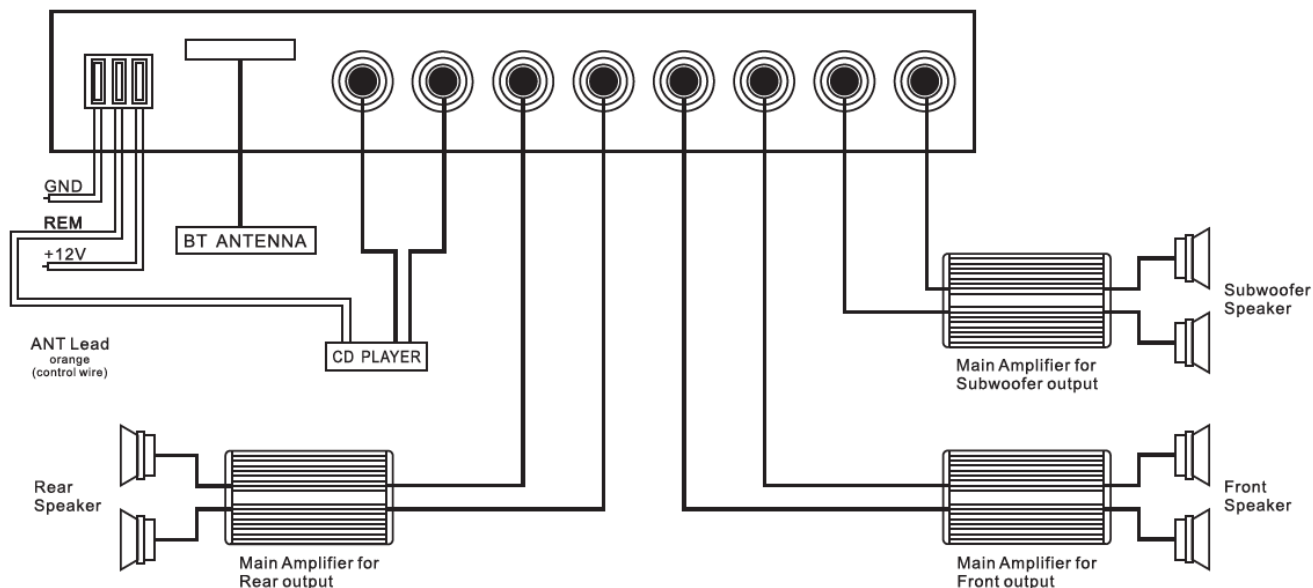
5. INPUT SELECTOR SWITCH

This switch selects the BT input or CD input.

6. PREAMP CONTROLS

Control the frequency response of the Booster or cut, with the five-tone, controls each 63Hz, 125Hz, 315Hz, 750Hz, 2.2KHz, 6KHz, and 12KHz.

PLE770BS WIRING DIAGRAM



PLE550BS

Features:

- Five Equalization Bands
- Tone Adjustable From -12DB To +12DB
- Low Pass Filter With Selectable Frequency Control
- Built-in BT for Wireless Music Streaming
- Blue LED Indicator for BT
- Two Stereo RCA Output
- Auxiliary Stereo RCA Inputs
- Input Selector
- Master System Volume
- Fader Function for Front & Rear Channel
- SUB Volume Adjustable for Subwoofer Channel
- Mounting Hardware Included
- RCA Auxiliary Input (Rear) inputs for MP3, DVD, or Phone

What's in the box:



- Equalizer
- Screw
- Bracket
- Power Plug

Technical Specs:

- Low Bass Equalizer Frequency: 45Hz
- Bass Equalizer Frequency: 100Hz
- Mid-Bass Equalizer Frequency: 700Hz
- Mid Equalizer Frequency: 2 kHz
- High Equalizer Frequency: 15 kHz
- Each Frequency Adjustable: -12dB to +12dB
- Output Voltage: 5V RMS @ 0.05% THD
- Voltage: 11V-14.5V
- S/N Ratio: 100dB
- Separation: > 60dB
- Frequency Response: 20Hz~ 25 KHz
- Subwoofer Frequency: 40Hz / 150Hz
- Product Dimensions: 7" x 4.72"x 1.18" -inches

PLE770BS

Features:

- Seven Equalization Bands
- Tone Adjustable From -12DB To +12DB
- Low Pass Filter With Selectable Frequency Control
- Built-in BT for Wireless Music Streaming
- Blue LED Indicator for BT

- Two Stereo RCA Output
- Auxiliary Stereo RCA Inputs
- Input Selector
- Master System Volume
- Fader Function for Front & Rear Channel
- SUB Volume Adjustable for Subwoofer Channel
- Mounting Hardware Included
- RCA Auxiliary Input (Rear) inputs for MP3, DVD, or Phone

What's in the box:



- Equalizer
- Screw
- Bracket
- Power Plug

Technical Specs:

- Low Bass Equalizer Frequency: 63Hz
- Bass Equalizer Frequency: 125Hz/315Hz
- Mid-Bass Equalizer Frequency: 750Hz
- Mid Equalizer Frequency: 2.2 kHz
- Mid-High Equalizer Frequency: 6KHz
- High Equalizer Frequency: 12 kHz
- Each Frequency Adjustable: -12dB to +12dB
- Output Voltage: 5V RMS @ 0.05% THD
- Voltage: 11V-14.5V
- S/N Ratio: 100dB
- Separation: > 60dB
- Frequency Response: 20Hz~ 25 KHz
- Subwoofer Frequency: 40Hz / 150Hz

- Product Dimensions:7" x 4.72"x 1.18" -inches

Questions? Comments?

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

Documents / Resources



[PYLE PLE550BS Equalizers Crossovers Sound and Recording](#) [pdf] User Manual
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References

- [P Pyle USA Electronics | Home Audio | Car Audio & More](#)

Manuals+.