



OWNER'S MANUAL

Please Read the Manual First before Operation

PT530A

2.0 Channel 350 Watts Built-In AM/FM
Radio Amplifier Receiver



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Table of Contents

Important Safety Information	1
For Customers	
Caution	
Battery Installation	
Note	
System Features.....	1
Front Panel Display Window.....	1
Front Panel Function	2
Real Panel Connectors.....	2
Using the Remote Control	3
Basic Operation	3
Turn on/off the Power	
Master Volume Control	
How to Adjust Treble	
How to Adjust Bass	
How to Play AUX	
How to Play Tuner	
Select Program	
Listen to the Preset Program	
Memory Program	
How to Mute	
Trouble Shooting.....	4

Important Safety Information

For Customers

Thank you for purchasing the receiver. We strongly recommend that you carefully study the operating instructions before attempting to operate the unit and that you note the listed safety information.

Caution

You are cautioned that changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

- To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
- To prevent fire, do not cover the ventilation of the apparatus with newspapers, table-cloths, curtains and etc. Do not place lighted candles on the apparatus.
- To prevent fire or shock hazard, do not place objects filled with liquid, such as vases, on the apparatus.
- Do not install the appliance in a confined space, such as a bookcase or built-in cabinet.
- Install this system so that the power cord can be unplugged from the wall socket immediately in the event of trouble.
- Batteries or batteries installed apparatus shall not be exposed to excessive heat such as sunlight or fire.

Battery Installation

1. On the back of the remote control, push the tab and lift off the battery cover.
2. Obtain two (2) fully-charged AAA batteries. Match the "+" and "-" marks on the batteries to the "+" and "-" marks in the battery case, then insert the new batteries.
3. Align the cover keys with the case holes and press the cover back into place. The tab should click when the cover is locked.
4. Test the unit by pressing POWER or any mode key. If the batteries are inserted correctly, the selected mode key will blink once.

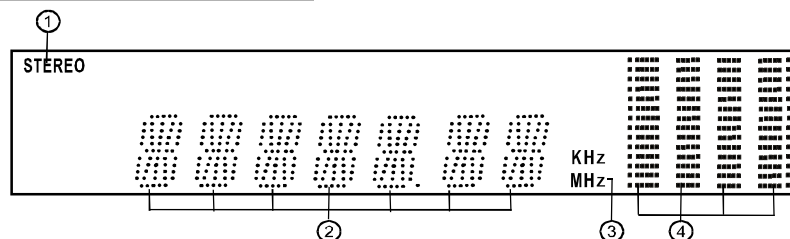
Note

- Do not leave the remote control in an extremely hot or humid place.
- Do not use a new battery with old ones.
- Do not mix manganese batteries with other kinds of batteries.
- Do not expose the remote sensor to direct sunlight or lighting apparatuses. Doing so may cause a malfunction.
- If you do not intend to use the remote control for an extended period of time, remove the batteries to avoid possible damage from battery leakage and corrosion.

System Features

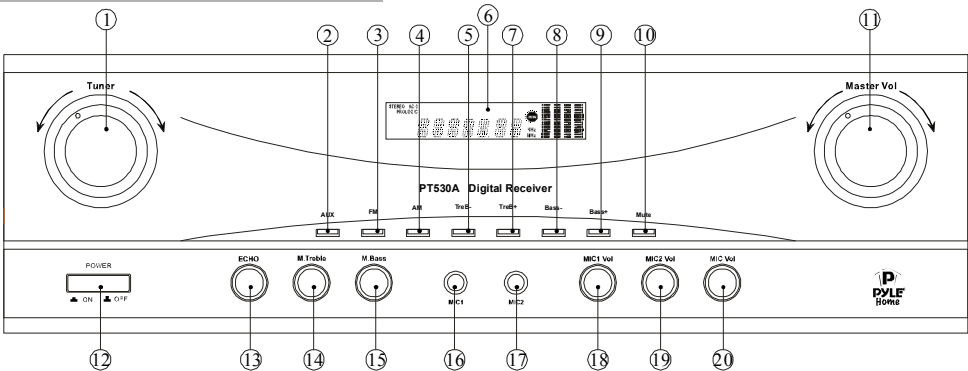
- 2.0 Channel Amplifier.
- Built-In AM/FM Radio.
- 2 MIC Input, Treble and Bass of MIC Adjustable, Independent MIC Volume Control.
- Over Current Protection, Short Circuit Protection And Over Voltage Protection.
- 12 Preset Radio Station.
- Full Remote Control.
- VFD Display.
- Power Input: AC 115V 60Hz/230V 50Hz.
- Power Output: 350 Watts L,R Channel (4 Ohm).
- In-out Selector: 3 Stereo RCA Selector, 1AM/FM Radio, 2 Microphone Input.
- Output: 2 Channel Speaker Output Terminal for L, R.
- Total Power Consumption: 350W.

Front Panel Display Window



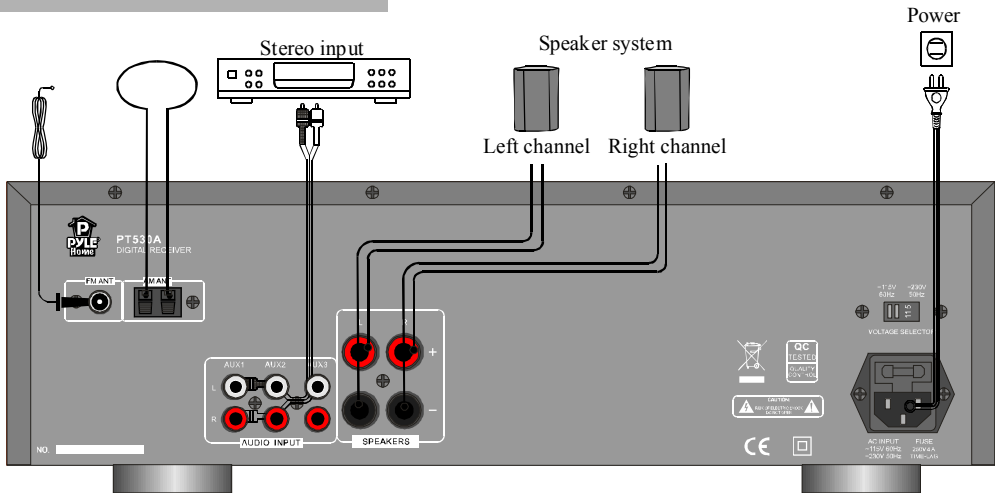
Name	Function
1.STEREO AUX/TUNER INPUT	Light up when AUX1/2/3, FM/AM input.
2.DIGITAL DISPLAY	Light up to display value of current input mode.
3.KHz MHz	Light up when tuner input is selected and indicates the value on the display for KHz/MHz.
4.SPECTRUM DISPLAY	Light up to display the spectrum of different channel.

Front Panel Function



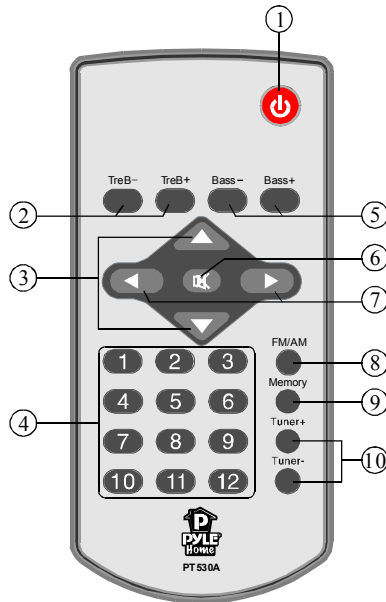
1. Tuner band adjustment knob.
2. AUX input selector.
3. FM input selector.
4. AM input selector.
5. Treble volume decrease selector.
6. VFD display window.
7. Treble volume increase selector.
8. Bass volume decrease selector.
9. Bass volume increase selector.
10. Mute control selector.
11. Master volume adjustment knob.
12. Power on/off selector.
13. Mic echo adjustment knob.
14. Mic treble adjustment knob.
15. Mic bass adjustment knob.
16. Mic1 input socket.
17. Mic2 input socket.
18. Mic1 volume adjustment knob.
19. Mic2 volume adjustment knob.
20. Mic volume adjustment knob.

Real Panel Connectors



Power Input: AC 115V 60Hz/230V 50Hz.
Note: The voltage displayed in the Voltage Selector **MUST** match with the actual voltage of input power.

Using the Remote Control



1. Power on/off control selector
2. Treble volume control selector
3. Master volume control selector
4. Tuner number selector
5. Bass volume control selector
6. "Mute mode" control selector
7. AUX input source selector
8. FM/AM input source selector
9. Tuner memory selector
10. Tuner band control selector

Basic Operation

Turn on/off the Power

Press "POWER" key to control the power on and off.

Master Volume Control

Press the "▲" or "▼" Key to adjust the main channel volume.

How to Adjust Treble

Press "TreB- TreB+" key to adjust the treble output of the main channel.

How to Adjust Bass

Press "Bass- Bass+" key to adjust the bass output of the main channel.

How to Play AUX

Make sure AUX1/2/3 connection lines are correct, Press the "◀▶" key to play AUX.

How to Play Tuner

1.Select Program

Use "FM/AM" key to select FM/AM band. Press the "Tuner- Tuner+" key to adjust the band of tuner. Press the "Tuner- Tuner+" key for 2 seconds, the FM will search automatically. You can press the "Tuner- Tuner+" key once to stop the function.

2.Listen to the Preset Program

Press the number keys "1 - 12" to select the radio program that you already saved. Once selected, screen will display the radio program's frequency in the memory area.

3.Memory Program

When you receive a clear radio program, press the "Memory" key first, and then the screen displays the "Memory" icon. Press one of the 12 "1 - 12" number key on the remote control to select the memory station. If you want to extract the channel you saved, just press the number key you selected.

How to Mute

Press "Mute" key to turn sound off/on. Press again to restore the audio to the original level.

Trouble Shooting

Use this chart to help you solve operational problems. If there are any problems that can not be solved, please contact Service Center.

Problem	Possible Reasons	Solutions
Can't get through power supply	The plug is not inserted properly.	Check power supply and plug.
	The socket has no power.	Check socket and power supply.
Display can't be turned on	The fuse is broken.	Replace the fuse.
	Have not pressed "POWER" button.	Press the "POWER" button again.
No sound at all	Incorrect selection of input signal.	Read the manual carefully again.
	The wire and lead are not connected correctly.	Check the wire and lead.
	The mute state is turned on.	Turn off the mute state.
	Sound source machine is not powered.	Turn on the power of sound source.
Neither of the main channels have sound	The speaker line is not connected properly.	Read the manual.
	The signal plug is connected incorrectly or lines are short-circuited.	Check the connection of the signal plug.
Sound from speakers is out of order	Speakers are located inappropriately.	Read the manual.
	The lines are not connected properly or the Disc is defective.	
Can't operate or display normally	Affected by exterior strong disturbance.	Turn off first then turn on again.
		Avoid direct sunlight/heat.
Radio		
The FM reception is poor.	Need outdoor antenna.	Stretch the FM antenna of the receiver in the rear panel. But please don't connect the receiver to an outdoor FM antenna on raining days.
Radio stations cannot be tuned in.	Check that the antennas are connected securely.	Adjust the antennas and connect an external antenna, if necessary.
	The signal strength of the stations is too weak (when tuning in with automatic tuning).	Adjust manually
	No stations have been preset or the preset stations have been cleared (tuning by scanning preset stations).	Make sure you set the tuning interval correctly.

The remote control does not function.	Obstacles exist between the remote and the receiver.	Remove any obstacles in the path between the remote and the receiver.
	The remote batteries are weak.	Replace all batteries in the remote control with new ones.
	Incorrect input selection on the remote control.	Make sure you select the correct input on the remote control.
Error messages	If appears a message, there may be a malfunction.	You can check the condition of the system by the message.
	Should any problems persist.	Consult your nearest dealer.
Protect	Irregular current is output to the speakers. The receiver will automatically turn off after a few seconds.	Check the speaker connection then turn on the power again.