Wireless Bluetooth Surround Bar & Subwoofer

User manual

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Safety Guide

Thank you for choosing Pure Acoustics. We hope you enjoy each and every use of this product. We suggest that you read this user manual carefully before primary use in order to utilize all of the features in functions installed. Please store it in a safe place for future reference and pass it on to the next owner.

Caution & Safety Guide:

Please power off the unit when not in use. If the unit will not be in use for extended periods it is suggested that you disconnect the unit from its power source.

To prevent damage to the unit do not install in areas of extreme heat or in areas with direct exposure to sunlight.

Don't install the unit in or near a place where it may come in contact with rain, moisture or other liquids.

Install the unit on a horizontal, flat and firm surface with good ventilation. Never block the speaker, blocking these vents may cause damage to the speaker as a result of overheating. To clean the unit, simply wipe it down using a dry, soft cloth. The unit should never be cleaned chemicals or detergent.

In the rear occurrence of malfunction do not attempt to repair the unit on your own. Contact a certified service professional for a proper diagnosis and repair.

Caution: Dismantling the unit on your own is dangerous and may cause damage to your person or property and will void the warranty.

The lighting flash is intended to alert the user to the presence of dangerous voltage within the product's enclosure and touching the internal components may result in electric shock to your person.

The exclamatory mark is intended to alert the user to the presence of important operating instructions.

To reduce the risk of electric shock or fire, do not remove the cabinet cover simply contact a service professional.
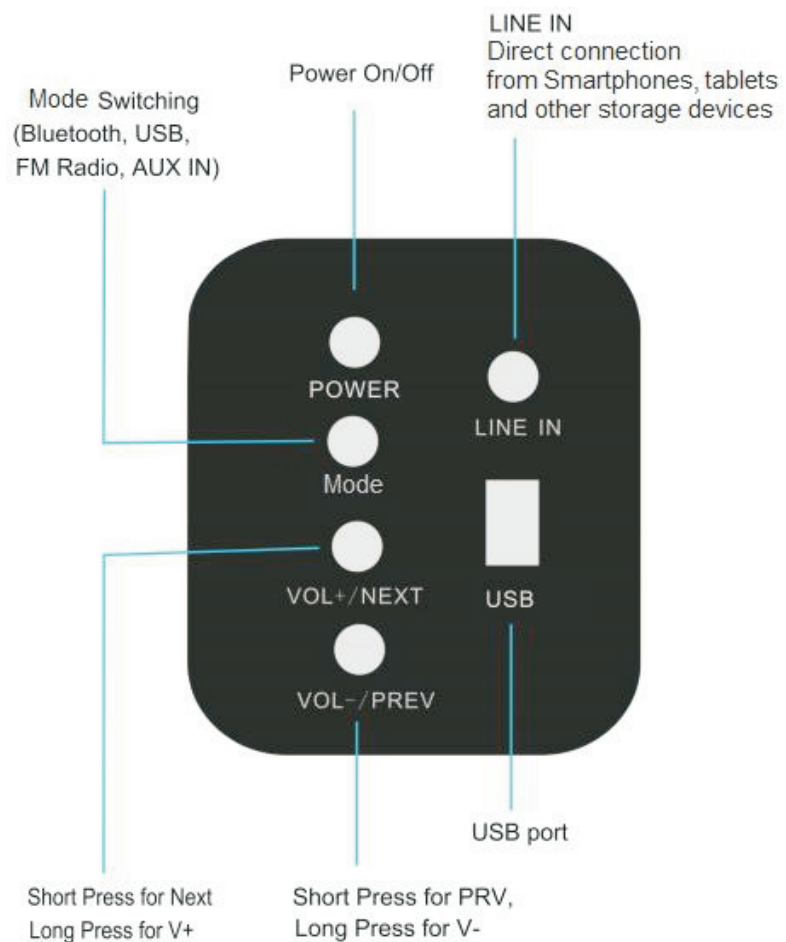
Features:

  x Bluetooth - stream and enjoy music wirelessly from any Bluetooth enabled device

  x 2.1Ch Surround Sound Bar   - full range true cinematic surround sound

  x Wireless Subwoofer   - simple one step wireless connection delivers deep wide
     bass and life like sound effects

  x Optical Input - Digitally enhance sound effects, audio and spoken word
      applications

  x FM Radio - Digital FM tuner with auto scan and upto 20 presets

  x Easy Setup - simple do it yourself plug and play connection will have you all setup
     in minutes.

  x IR Remote Control - Full control over all modes features via IR remote control.

Main Chart of Panel

Multimedia Panel:
1.Line In
2.USB Port
3.Power Button
4.Mode
5.Volume+/Next
6.Volume-/Prev

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Surround bar back panel:
1.DC Input
2.Optical Input
3.Wired Subwoofer Output*
4.FM Antenna

*Wired subwoofer option cannot be used simultaneously with wireless subwoofer

Front Panel:

Connections

Line In

Use the provided AUX cable (3.5mm) to direct connect Smartphones, tablets, and other music devices.
Its corresponding signal source is LINE IN which can be available by pressing (mode) on the side panel or pressing (AUX) on the remote control.

Subwoofer Output
Power on the subwoofer, the subwoofer is equipped with a wireless transmitter, the manufactured default setting is set to automatically connect to the surround bar, should a disconnect between the subwoofer and surround bar occur simply reset the connection by switching the units off and then on again.

Bluetooth Connection
To pair the SBW-175 with your Smartphone or other Bluetooth enabled device hit mode to enter Bluetooth mode. Enable the Bluetooth function on your Smartphone or other bluetooth enabled device and hit scan for Pure SBW-175. When found choose it from the list.
If prompted to input a password insert 0000, once successfully paired select the
Pure SBW-175 from the list of paired devices and select in order to connect.

Optical Input
Use the optional optical cable to connect the optical output of your television or amplifier to the player.

Digital FM Tuner
Press the mode button until the speaker enters FM mode or press FM on the IR remote control to tune into your favorite radio stations both indoors and out. Long press the Play/Pause button to auto scan upto 20 preset stations. To scroll to a specific preset station use the arrow keys while in FM mode

Remote Control Operation

Install the batteries into the remote control. Point the remote control at the remote sensor on the front panel. The remote control works within a distance of about 8 meters from the sensor and within an angle of about 30 degrees from the left and right side.
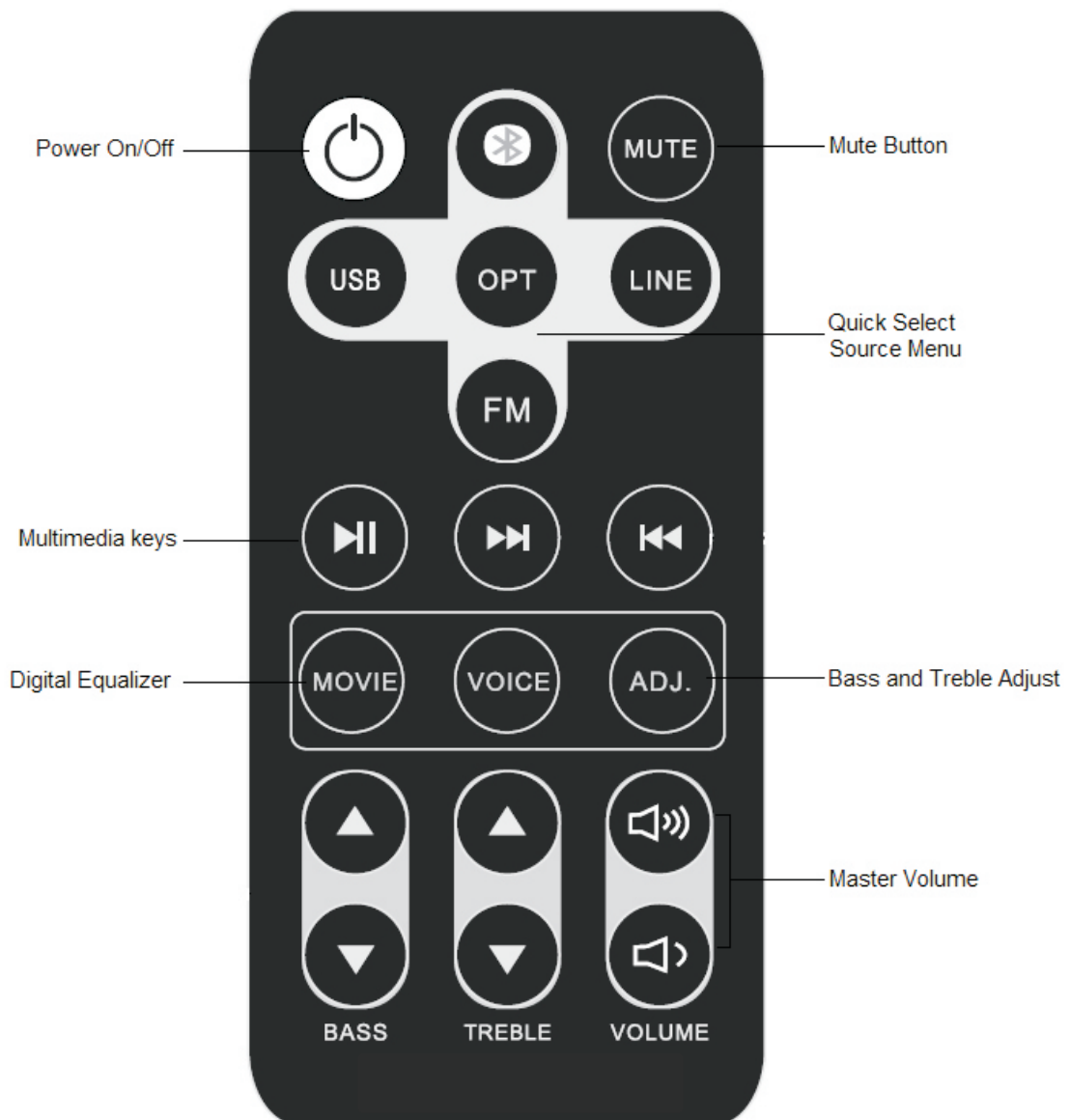
NOTE:

Remove the batteries when you don't intend to use the remote control for a long time.

Do not mix new and used batteries, or different types of batteries.

Weak batteries can leak and severely damage the remote control.

Be environmentally friendly and dispose of batteries according to your government regulations.

Remote Control

Troubleshooting

Issue	Possible Causes	Solution
No power	The unit is not connected to the power supply or the power cable is not properly connected to the outlet.	Make sure the unit is connected to the power supply. Try connecting the cable to a different outlet.
No sound or distorted sound	1.The audio cables aren't properly connected. 2.The volume is set to the minimum level. 3.The sound is switched off	1.Confirm that the audio cables are connected properly in the correct inputs. 2.Turn up the Volume 3.Press MUTE on the remote control to switch on the sound. 4.Press Play/Pause
The buttons on the unit are not working.	The unit is being interfered with static electricity etc.	Switch off and unplug the unit. Then connect the plug to the power supply and switch on again.
The IR remote control is not functioning properly.	1.Check to make sure that there are batteries inside and that they installed properly. 2.The batteries installed are depleted and in need of replacement. 3.The remote sensor is obstructed or the remote control is not pointed to the remote sensor 4.The remote control is out of its operating range. 5.The unit is powered off	1.Install 2 AAA/1.5V batteries in it. 2.Replace the batteries with new ones. 3.Remove any obstructions and make sure that the remote control is pointed at the remote control sensor. 4.Make sure the remote control is within the operating range 5.Switch off the unit and disconnect it from the AC outlet. Then power the unit on again.

Technical Specifications:

Power Supply	**DC 12V / 1A**
Power consumption	**75W**
Working environment(Temperature)	**-10~+35C**
Relative Humidity	**5%~90%**
Power output(Max)	**75W*2 + 75W SUBWOOFER**
Frequency response	**+/- 3dB (40Hz ~ 20KHz)**

FCC Statement

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.

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.