



# PYLE

PyleUSA.com



## ***PBKSR40WT***

### **Desktop Wireless BT Bookshelf Speakers**

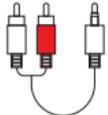
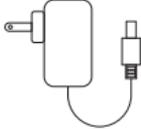
HiFi Studio Monitor Computer Desk Stereo Speaker System,  
Connections and Studio Quality Sound, (80Watt MAX)

***USER GUIDE***

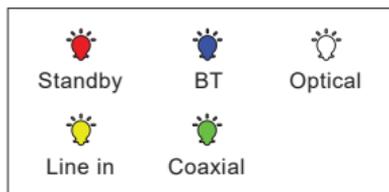
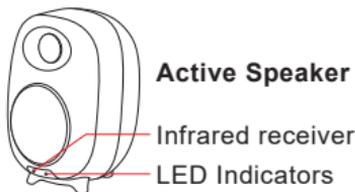


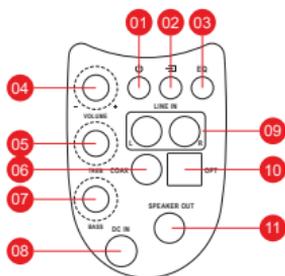
Please read all instructions before use for the best performance of this product. Save these instructions for future reference.

## Box Contents

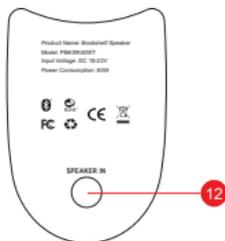
 Bookshelf Speaker	 Remote Control	 Quick Start
 RCA to RCA audio cable	 Stereo RCA to 3.5mm audio cable	
 Digital Optical cable	 Power Adapter	

## LED Indicators and Button Introduction





**Active Speaker**



**Passive Speaker**

01. Power switch

02. Input selection

Press in to navigate between audio sources: BT -> Optical -> Coaxial -> LINE IN

03. Sound effects

Press in to navigate between audio sources: Music -> Dialogue -> Movie

04. Volume control

05. Treble control

06. Coaxial input port

07. Bass control

08. Power port

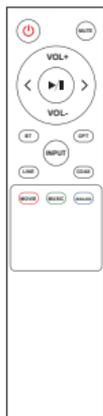
09. Line in input port

10. Optical input port

11. Left speaker audio output

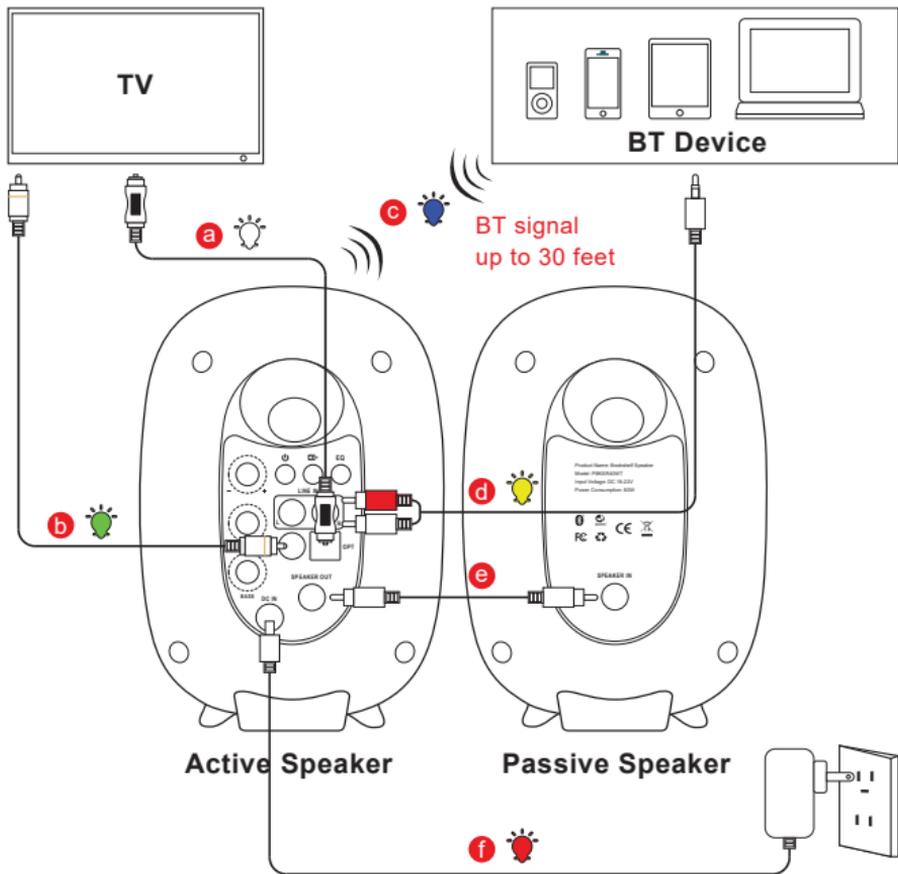
12. Left speaker audio in

## Know Your Remote



	Power button		Mute/Unmute
	Volume up		Volume down
	Previous track		Next track
	Play/pause		Bluetooth mode
	Optical mode		Input mode
	Line mode		Coaxial mode
	Movie mode		Music mode
	Dialogue mode		

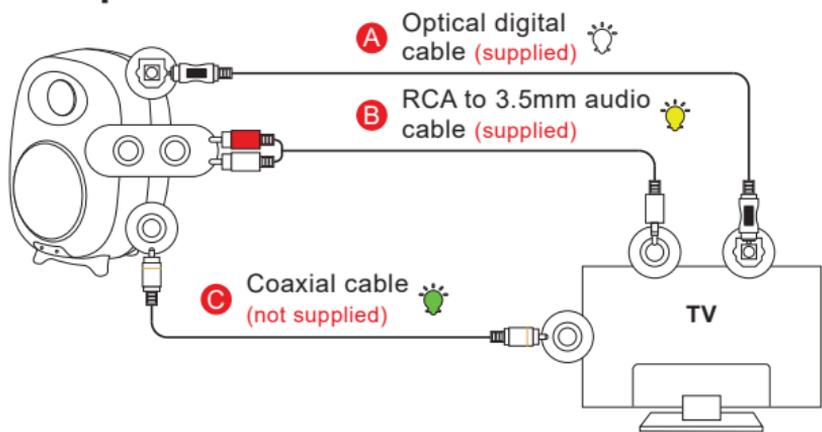
## Connection Diagram



- a** Digital Optical cable (supplied)
- b** Coaxial cable (not supplied)
- c** BT
- d** Stereo RCA to 3.5mm audio cable (supplied)
- e** RCA to RCA audio cable (supplied)
- f** Power Adapter (supplied)

## Connecting with a TV

### Active Speaker



- A Method 1.** Connecting using an Optical cable.  
Select Optical mode and set the TV's audio output to "PCM".  
(More information on PCM page)
- B Method 2.** Connecting using a RCA to 3.5mm cable.  
Select RCA mode.
- C Method 3.** Connecting using an Coaxial cable.  
Select Coaxial mode and set the TV's audio output to "PCM".  
(More information on PCM page)

### Setting "PCM" on your TV

When all cables are connected properly, and LED indicator lights properly, if there is no sound from tv or Soundbar, please set your tv as below:

1. Press "**Menu**" on the TV's remote control.
2. Press the arrow keys on the remote to scroll to "**Audio Settings**."
3. Press "**OK**" on the remote control.
4. Scroll to "**Advanced Audio**" and press "**OK**". Some televisions may not have an "**Advanced Audio**" menu and may list various audio settings instead.
5. Scroll to "**Audio Output Mode**" or "**Digital Audio Output Mode**" and press "**OK**".
6. Scroll until "**PCM**" is displayed as the current audio output.
7. Press "**OK**" to save the settings.

## Connecting a Wireless BT Device



- a. Press the "**BT**" button on the remote or press the "**→**" button on back panel of the active speaker, the LED indicator blinks blue.
- b. Turn on Wireless BT on the BT device.
- c. Select "**PyleUSA**" and connect it. When your BT device is connected, the LED indicator blinks blue slowly.
- d. Play music files from the device, connected via BT, through the bookshelf speaker.

## Troubleshooting

### No sound

- Check if the power indicator light is ON.
- Try to turn up the volume using either the master volume control or remote control.
- Ensure the audio cables are firmly connected and the input is set correctly on the speakers.
- Check if there is signal output from the audio source.

### Cannot connect via Wireless BT

- Make sure the speaker is switched to BT input, in other audio input mode BT can not be paired or connected. Disconnect from any BT device by press and hold the volume dial in BT mode, then try again.
- Effective BT transmission range is 10 meters, make sure operation is within the range.
- Try another BT device for connection.

### The **PBKSR40WT** Bookshelf Speaker does not turn on

Check if mains power is connected or if the wall outlet is switched on.

## Specifications

<b>Power output:</b>	L/R: 40W + 40W
<b>Signal to noise ratio dB(A):</b>	L/R: $\geq 80$ dB (A)
<b>Input sensitivity:</b>	LINE IN: R/L: $600 \pm 50$ mV
	OPT: R/L: $500 \pm 50$ mFFS
<b>Frequency response:</b>	40HZ-20KHZ
<b>Bass unit:</b>	4 inch (102mm)
<b>Tweeter unit:</b>	1 inch (25.4mm)



**PYLE**  
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***Questions? Comments?***

We are here to help!

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