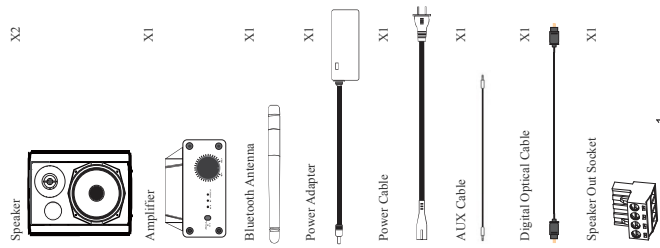
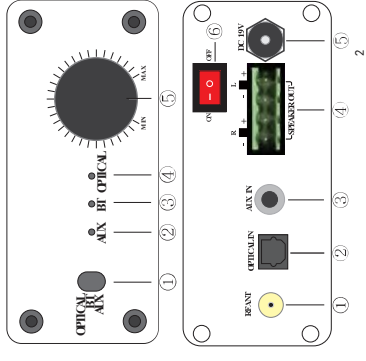




1 WHAT'S IN THE BOX

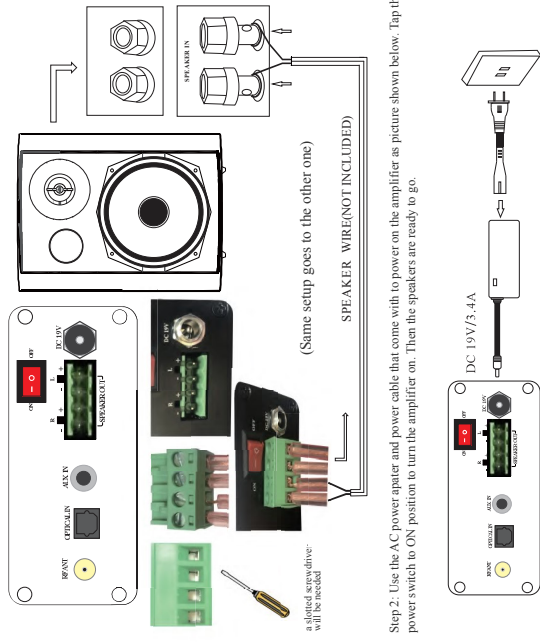


2 PRODUCT DIAGRAM



3 SPEAKER AND AMPLIFIER SETUP

Step 1: Use the speaker wire(not included) to connect the speakers and amplifier as picture shown below.



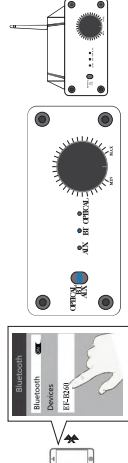
Step 2: Use the AC power apater and power cable that come with to power on the amplifier as picture shown below. Tap the power switch to ON position to turn the amplifier on. Then the speakers are ready to go.

4 CONNECTION INSTRUCTIONS

Choose one of the three modes available to play your music.
Option1: Bluetooth mode
Option2: AUX mode
Option3: Optical mode

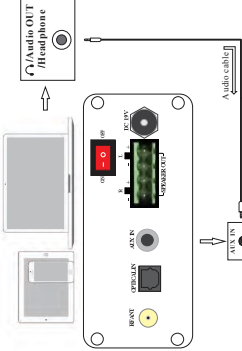
Option1: Bluetooth Mode

Screw the Bluetooth Antenna to the amplifier first for longer Bluetooth distance, turn on the amplifier, then tap the mode switch to "BT" position, the BT Mode Indicator flashes quickly in Blue. Turn on the Bluetooth function on your Bluetooth device and search for Model name "EF-B260". When found, select and pair, the LED indicator stays in blue. Music is ready to play.



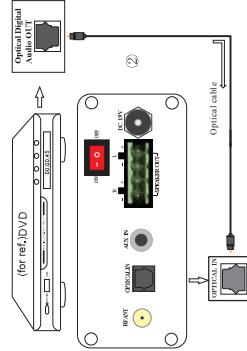
Option2: AUX Mode

Turn on the amplifier, then up the mode switch to "AUX" position, the AUX Mode Indicator comes on in Green. Use the aux cable to connect the amplifier with your audio out devices, like DVD, TV, cell phone, computer, iPad, etc. Music is ready to play.



Option3: Optical Mode

Turn on the amplifier, then tap the mode switch to "OPTICAL" position, the OPTICAL Mode Indicator comes on in Red. Use the optical cable to connect the amplifier with your audio out devices, like DVD, TV, etc. Music is ready to play.



5 BLUETOOTH DISTANCE

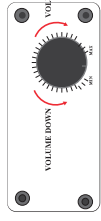
When apply Bluetooth mode, you will have to screw the Bluetooth Antenna to the amplifier first for longer Bluetooth distance.

Bluetooth Version: 5.0

Bluetooth Distance: distance between amplifier and Bluetooth device: 100ft max. Please note that outdoor use distance may be shortened due to signal interference, which is normal.

Gentle Reminder: The Bluetooth name EF-B260 will be saved into the device it paired with last time for instant music playback. When you want it to be connected to other devices, you will have to turn off the Bluetooth function on the last device it paired with, then you can find Model name EF-B260 on your current Bluetooth list.

6 VOLUME ADJUSTMENT



The speaker has a 30 watts sound(such unit), you can control the volume with the volume Knob. Please note if you want the loudest sound, please turn up the volume of your audio source in the first place.

7 IMPORTANT

- For Bluetooth mode connection, you will have to screw the Bluetooth Antenna to the amplifier first for longer Bluetooth distance.
- For Optical mode connection, you will have to set your TV audio output to PCM/LPCM. Dolby/DTS is not supported. The menu for TV sound out and audio format setting are not the same from different TV brands, please refer to your TV manual for details.
- (for ref.) Device homepage--system setting--image and sound--voice setting--digital audio output--PCM/LPCM. DVD player doesn't require any settings.
- The speakers have a waterproof rating of IPX5, means no worries for splashes, small rains. You can mount them on the wall or leave them around the pool area, just please don't immerse them into water or leave them in heavy rain.
- If you use other adapter to power on the amplifier, the voltage should not exceed 24V. Otherwise the amplifier may get damaged gradually. Highly recommend to use the power supply that comes with the product.
- If you experience sound cutting out, sound disconnecting, no sound, or any other issues in the use, please try to reboot the amplifier, or drop us an email with your amazon order number via support@pohopa.com. Our customer support will get you one good solution within 12 hours.

8 TECHNICAL PARAMETERS

(AMPLIFIER)		(SPEAKERS)	
Bluetooth Version	5.0	Rated Power	1x30W(each unit)
Bluetooth Range	100ft(max)	SNR	90db
Frequency Response	100HZ-18KHZ	Waterproof Rating	IPX5
Power IN	DC 19V/3.5 A	Product Size	7.2x7.2x9.5inch
Product Size	3.7x4.3x1.4inch	Net Weight	3.32lb(each unit)
Net Weight	0.66lb		

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.