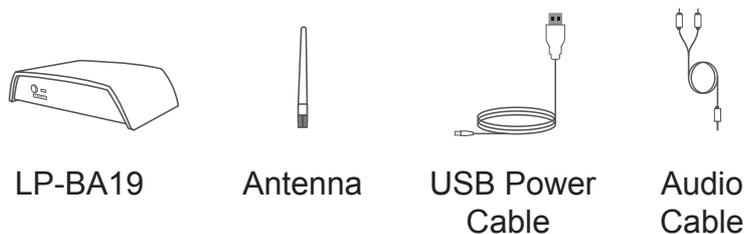


LP-BA19

LONGRANGE

Bluetooth® Speaker Adapter

CONTENTS



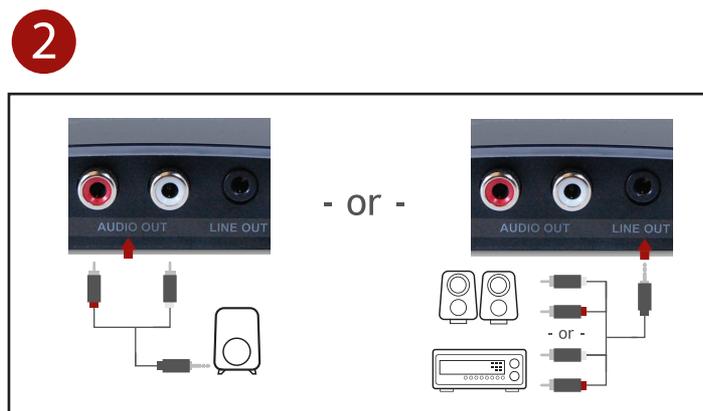
LED INDICATORS

- Red: Adapter is not connected to any Bluetooth device
- ⚡ Blue (blinking): Adapter is in pairing mode and can be discovered by a Bluetooth device
- Blue (solid): Adapter is connected to a Bluetooth device

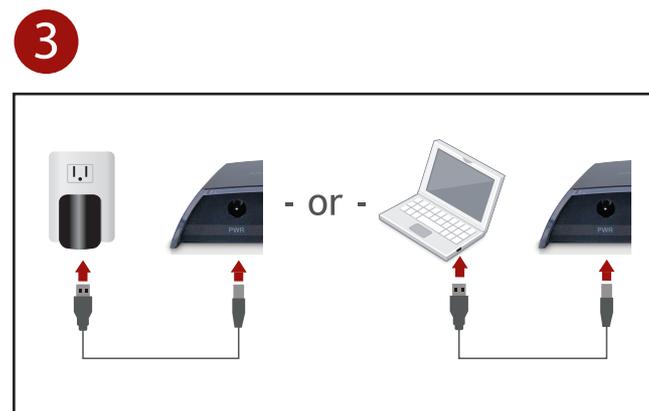
01 Initial Setup



Attach antenna

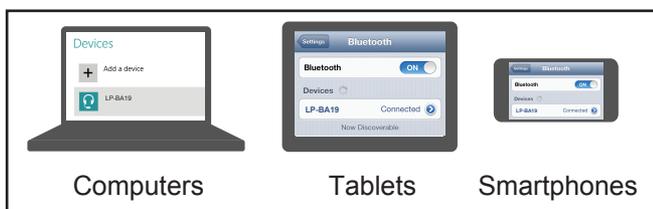
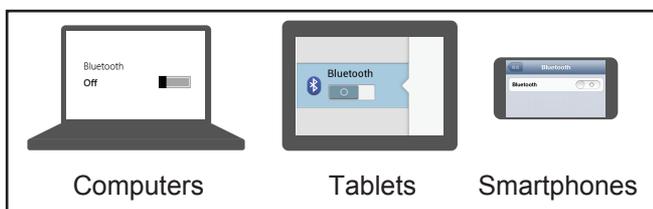


Attach audio cables to your speaker or receiver



Connect one end of power cable to LP-BA19 **PWR** port and other end to USB adapter / NB USB port

02 Connect to Bluetooth Device



a Turn on the Bluetooth connection on your smart phone, tablet or PC

b Press the **CONNECT** button on the LP-BA19

c On your smartphone, tablet or PC, find the device named "LP-BA19" and connect to it

Once you have established a connection you will no longer need to repeat Step **b** to reconnect. Simply go to the Bluetooth section on your device and connect to the "LP-BA19" adapter.

Note: For detailed instructions on how to connect to a Bluetooth device, see back.

How to Connect from Different Devices

Windows PC/Tablet

Go to Settings > Change PC Settings > Devices > Add a Device > select "LP-BA19"

Mac

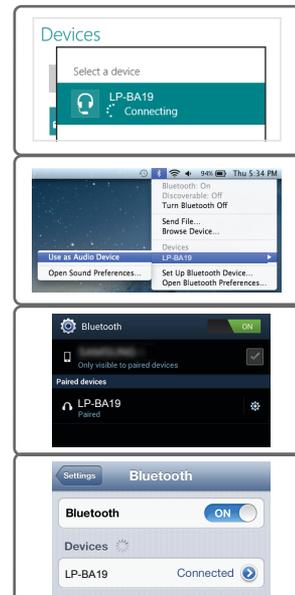
Go to Bluetooth icon > select " LP-BA19" >select Use as Audio Device

Android Devices

Go to Menu > Settings > Wireless and network >Bluetooth Settings > select " LP-BA19"

iOS Devices

Go to Settings > Bluetooth > select "LP-BA19"



Troubleshooting

- Q I have problems connecting to the LP-BA19.
 - A a. Go to the Bluetooth settings on your device and check that Bluetooth has been enabled on the device. Turn Bluetooth off and back on. Press the connect button the LP-BA19 to make it discoverable. Locate the "LP-BA19" adapter from your device's Bluetooth device list. Tap/click it to connect.
 - b. If the device does not connect, remove or "forget" the LP-BA19 from your Bluetooth device. After you have removed the device, press the Connect button on the LP-BA19 to pair the adapter to your Bluetooth device once again. Once it appears on your device list, tap/click it to connect to it.

- Q The LP-BA19 is connected but I do not hear any music/sound from my speakers
 - A a. Check that your cables are connected to the speaker.
 - b. Check that your speaker is on or powered.
 - c. If your speakers have their own volume control, check that the volume is turned up.

- Q I have multiple LP-BA19 Adapters, how do I connect?
 - A a. Each LP-BA19 will have a unique ID number at the end of its name. This ID displays in the Bluetooth device list on your Bluetooth device. For example : LP-BA19 C12. You can use this ID to identify which LP-BA19 to connect to.

Regulatory Information

Federal Communication Commission Interference 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 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.