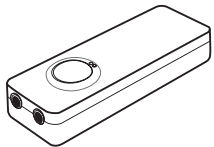
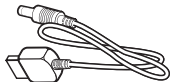


1—Check the package contents

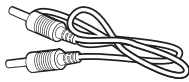
Unpack the Bluetooth A/V Transmitter and check that the following items are included:



Bluetooth A/V Transmitter



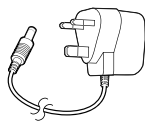
USB Cable



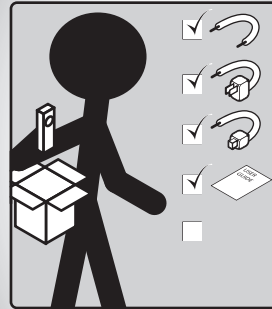
Audio Cable



Quick Guide



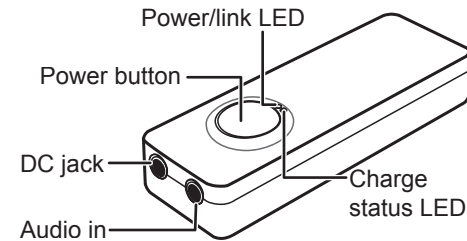
Power Adapter



3—Turn on the power

To turn on the power, press and hold the power button until the power LED lights blue.

To turn off the power, press and hold the power button until the power LED turns off.



Blue LED power is on

Blue flashing LED connected to device

Red LED battery is charging, turns off when charged

Red flashing LED battery is low, recharge before LED turns off



2—Charge the battery

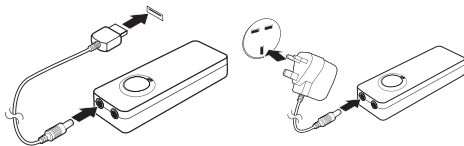
The battery lasts eight hours and is recharged using the power adapter or the USB cable.

To recharge:

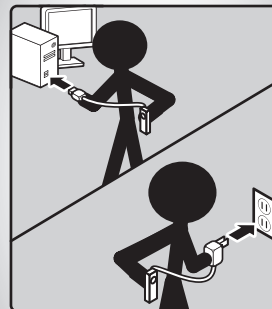
Plug the USB cable into the DC jack on the Bluetooth A/V Transmitter and connect the other end to your PC.

or

Plug the power adapter into the DC jack on the Bluetooth A/V Transmitter and connect the other end to an electrical outlet.



Recharging takes 90 minutes.

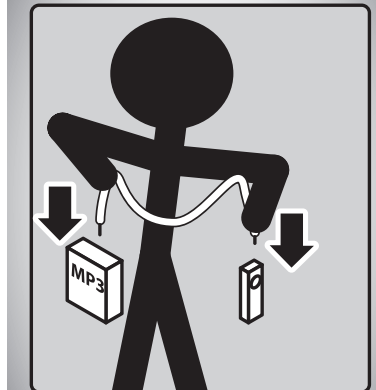


4—Pair (make connection) with receiver

The Bluetooth A/V Transmitter can be used with a bluetooth headset or receiver. On first use, the devices must be paired.

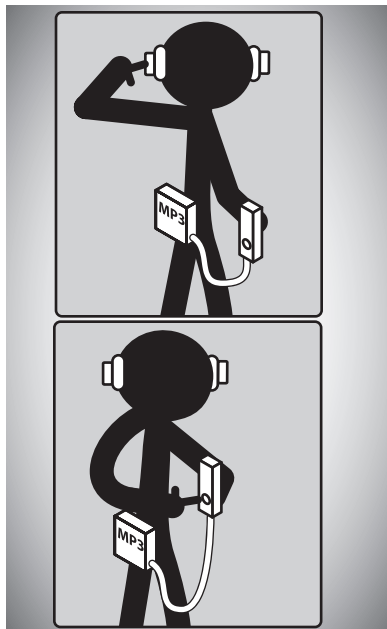
To pair the devices.

1. Connect the audio cable to the audio in jack on the Bluetooth A/V Transmitter.
2. Connect the other end to the audio out jack on your MP3 player.



5—Connecting with a receiver (cont.)

3. Turn on the power on your headset.



4. Turn on the power on the Bluetooth A/V Transmitter.

7—Using other devices

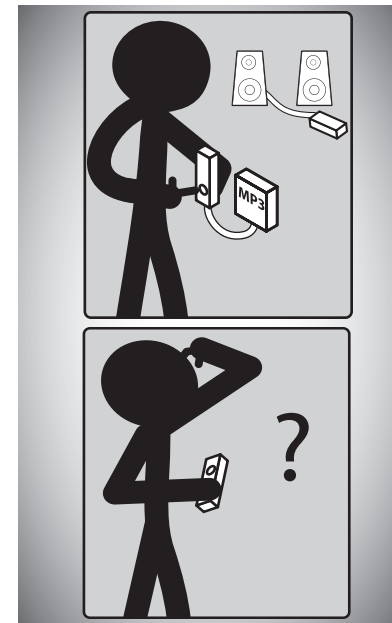
The Bluetooth A/V Transmitter can be used with the following devices:

- Headsets
- Receivers/speakers

Troubleshooting

If the Bluetooth A/V Transmitter does not work, try the following:

- Ensure connecting devices are charged
- Turn off all devices and then turn them on in the order shown in this guide
- Ensure devices are within the 10-meter range



6—Wait for devices to connect

The devices connect (pair) after 90 seconds.



8—Specifications

Standards	Bluetooth specification V1.2 compliant. Bluetooth A2DP profile (AV Profile)
Frequency Band	2402 ~ 2480 MHz
Tx Power	0.25 ~ 2.5mW (Bluetooth Power Class II)
Rx Sensitivity	< -80dBm (BER 0.1%)
Distance	> 10m (open space)
Audio Connector	Audio Stereo jack 3.5 mm
Audio Streaming Format	SBC 48.000 kHz
Audio Frequency Range	20Hz ~ 22 kHz
Audio S/N	> 85dB
Audio THD	< -83dB
Audio Output Power	> 20mWrms
Battery Life 500mA	Music play : > 8 hrs.
Power supply	Supply by integrated Polymer rechargeable battery Operation >8hrs.
Physical Specification:	75 mm (H) x 26 mm (W) x 14.5 mm (D)
Environmental Range:	Operating temperature:-10 ~ +50 degrees centigrade Humidity: Relative humidity 0 ~ 95%

Serial number & Firmware version:

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.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

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