

Instructions for Wireless Earphone

I. Installation

1. Installation for FM receiver: Turns on your FM receiver (Receive Frequency:88.1~107.9MHz)
2. Installation for transmitter: Turns on the battery cover of the transmitter and correctly load two batteries of AAA size.

When used on electricity appliances such as TV, DVD, VCD and so on, the lotus terminals of the transmitter should be plugged into the AUDIO OUT jack of the electricity appliances.

When used on computers, CD players, MP3, MP4, Walkman and so on, the stereo sound

terminals of the transmitter should be plugged into the Audio-out jack or earphone jack.(Note: the size of the Volume of computers , CD players, MP3, MP4, Walkman and so on will decide the volume of the FM receiver.

II. HOW TO USE

1. Turn on the transmitter power switch and the light is on.
2. Turn on your FM receiver power switch and the volume knob.
3. When listening to the radio sound, please turn your FM receiver to scan for a channel selection to get the sound. (Note: The TV aural is on the first channel followed by the FM broadcast in turn. The aural receiving of computers, DVD, VCD and so on is the same.)

Notes:

1. Lay aside the transmitter to a high and open place in order to get the better signal.
2. If the sound distorts or become excessively strong, adjust the volume of the equipments such as television or DVD, VCD) to a suitable size, then you can get a better sound effect.
3. After finished, turn off the power of the transmitter and FM receiver.

Change the batteries when:

- A. the power light dims
- B. Your FM receiver is unable to receive signals smoothly.
- C. The volume reduces and the sound distorts.

FCC WARNING

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.

NOTE: The manufacturer is not responsible for and radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.