

WIRELESS HEADPHONE OPERATION MANUAL

I . Installation

1. Receiver Installation

Open the battery cover, put into 2 pieces AAA DC 1.5V batteries according to the correct polarity mark symbol.

2. Transmitter Installation

- Open the battery cover, put into 2 pieces AAA DC 1.5V batteries according to the correct polarity mark symbol.
- Connect the transmitter to the related sound sources. Please select the correct plug type insert the AUDIO OUT jack of the sound equipment. Note: TV, DVD or VCD use lotus shape plug. Computer, Repeater, CD, MP3, MD use 3.5mm stereo plug.



II . Operation Instructions

- Open the power switch of the transmitter, the red power indicator will light.
- Turn on the power switch of the receiver, the red power indicator will light, adjust the volume switch to your desired position.
- If receive TV sound, use lotus shape plug connect TV with the transmitter, press headphone's "RESET" button, then press "SCAN" button you will hear the TV sound. (Note: The first sound received is from TV, then from FM radio in turn.)

III. FM Radio Receiving

- The receiver can be used separately, it can receive FM radio.
- Press **RESET** button, then digital **SCAN** button to scan FM radio automatically, one radio station will be scanned and locked each time the SCAN button pressed. It can receive 88 ~ 108MHz radio broadcasting.

IV. Wired Headphone Using

Insert the plug into the headphone jack of the receiver, the other end connect with the audio output jack of other sound equipment and need not the batteries. (The headset used as wired have on-line chat function, connect the red 3.5mm plug to the MIC input socket.)

V. Cautions

- Avoid using it in high electromagnetic environment, high voltage or strong current place.
- Avoid using and keep it in high temperature/humidity place.
- Put the batteries into the battery case according the correct polarity mark symbol.
- Long time don't use, take out the batteries from the battery case avoid
- Don't mix-use the batteries new or old, chargeable or un-chargeable.
- Don't strike and fall off the body, bend and twist the cable repeating.
- Replace the batteries when the following problems occur: a. Power indicator is dim. /b. Receiving effect is no good /c. Sound volume is low and distorted.

Appearance and functions



Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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.