

## Parts

Please verify the following parts after unpacking:		
● Emitter		1
● Receiver (earphone)		1
● Instruction Manual		1
The following parts are optional (to be purchased additionally)		
● Audio cable		1
● Y adaptor cable		1
● Power adaptor		1

## Installation

### Installing the receiver:

Insert two AAA batteries into the battery compartment according to the + and polarity.

### Installing the emitter:

Insert two AAA batteries into the battery compartment according to the + and polarity, or insert the plug of the power adaptor (optional) into the power socket of the emitter (4.5V DC).

Insert the audio plug of the emitter into the AUDIO-OUT socket of the audio source (such as TV set, audio device, PC, DVD player, VCD player, CD player, MP3 player, etc.). In case that the audio out socket of the audio source is the earphone socket, Y adaptor cable can be used for connection (see Fig. 1). To achieve best reception performance, fully spread the audio cable of the emitter which can be also used as the antennal.

## Operation

### Wireless headphone

1. Insert the audio cable of the emitter into the AUDIO-OUT socket or the earphone socket of the electrical device (see Fig. 1), and move the function switch of the emitter to the WIRELESS EARPHONE position, and the power indicator of the emitter will go on. (In case that TV set is used as the audio source, the TV set can be muted.)

2. Turn on the volume control and power button (ON/OFF) of the receiver, and the power indicator of the receiver will go on. Firstly press the RESET key, and press the SCAN key, and then the sound sent out from the emitter can be heard.

### Wireless net audio chat

1. Firstly connect the audio cable of the emitter to the adaptor cable (optional) (see Fig. 2), and insert the other end of the adaptor cable into the audio out socket of the PC, and then insert one end of the audio cable (optional) into the microphone socket (MIC) of the emitter, and inset the other end into the microphone in socket of the PC.

2. Aim the microphone socket (MIC) of the emitter at the chatter (see Fig.3), and move the power switch of the emitter to AUDIO CHAT position, and the power indicator will go on.

3. Turn on the volume control and power button (ON/OFF) of the receiver, and the power indicator of the receiver will go on. Firstly press the RESET key, and then press the SCAN key, and then the sound sent out from the emitter can be heard.

### Wireless monitoring

Place the emitter near the people to be monitored (such as old people, child, etc.), and aim the microphone (MIC) at the monitored people. Move the function switch of the emitter to the MONITOR position, and the power indicator of the emitter will go on. Turn on the volume control and power button (ON/OFF) of the receiver, and the power indicator of the receiver will go on. Press the RESET key, and press the SCAN key, and the sound sent out from the emitter can be heard with the earphone.

### Listening to the radio

The receiver can be used separately as an FM radio. Press SCAN key once, and the receiver will automatically search toward a higher range and lock one radio channel; when the highest range is reached, press RESET key, and the frequency returns to the lowest range. Press SCAN key again, and the receiver will search the radio channels from the low range again.

### Wired earphone

Insert one end of the audio cable (optional) into the audio socket of the receiver (see Fig. 4), and insert the other end into the earphone socket of the electrical devices, such as MP3 player, VCD player, DVD player, etc., and then the unit can be used as a wired earphone.

### Turning off the unit

When the unit is not used, move the power and function switch of the emitter to OFF position to turn off the emitter; and turn the volume control and power button (ON/OFF) of the receiver to OFF position, and the power indicator of the receiver will go out, and the receiver is turned off.

When the unit is not used for a long time, take out the batteries.

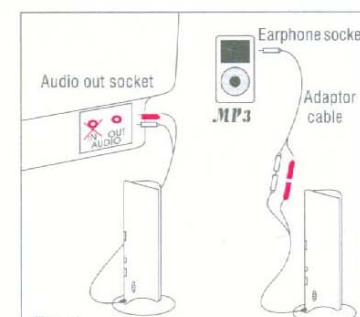


Fig. 1

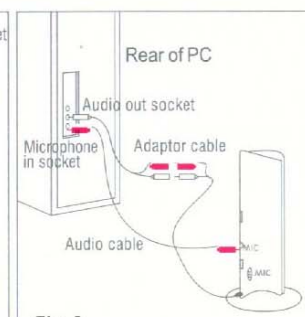


Fig. 2

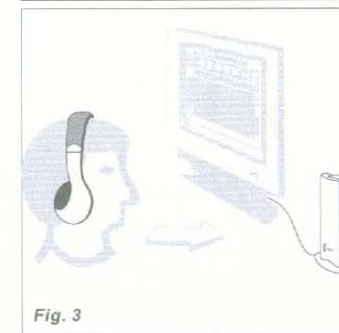


Fig. 3

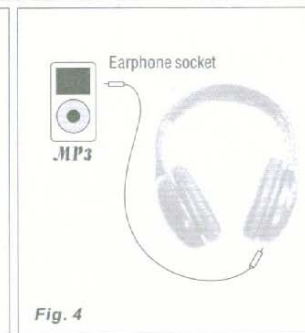


Fig. 4

# FM Hi-Fi Wireless Earphone

## User's Manual

### Technical Specifications

#### Emitter

Emission frequency:  $88.5 \pm 0.5\text{MHz}$

Modulation mode: FM

Emission distance:  $\geq 8\text{m}$

Reception from any audio and visual equipment with audio out socket, such as TV set, audio device, DVD/VCD player, multimedia PC, etc.

Power supply: 2XAAA battery or 4.5V DC

#### Receiver

Frequency range:  $88\sim 108\text{MHz} \pm 1\text{MHz}$

Reception Mode: FM

Distortion:  $\leq 2\%$

Power Supply: 2X AAA battery

### Notes

- To achieve best reception performance, fully spread the audio cable of the emitter (the audio cable of the emitter can also be used as the antenna).
- If the sound is distorted or too strong, adjust the volume of the signal source ( TV set, VCD player, DVD player, PC, etc.) to a lower level, and then the reception performance can be improved.
- Replace the batteries in case of the following problems.
  1. The emitter indicator becomes dim.
  2. The reception of the receiver is poor.
  3. The volume becomes weak and the sound is distorted.

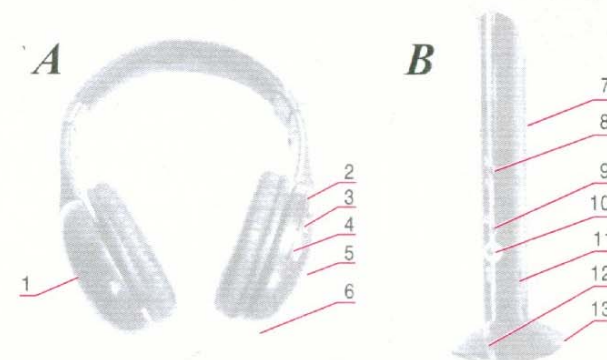
### Appearance and Function Illustrations

#### A Receiver

1. Battery compartment cover
2. Volume control and power button (ON/OFF)
3. Scan key (SCAN)
4. Reset key (RESET)
5. Power indicator
6. Audio socket

#### B Emitter

7. Power indicator (front)
8. Power and function switch
9. Microphone socket (MIC)
10. Power socket (4.5V DC)
11. Microphone (MIC)
12. Audio cable of emitter
13. Battery compartment cover (bottom)



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**Changes or modifications 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.**