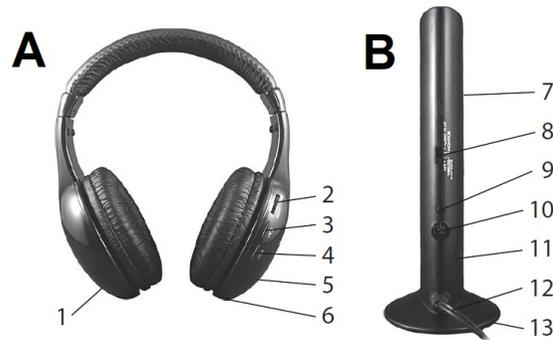


**A. Piece and function list**

A Receiver (Headphones)	B Emitter
1. Battery compartment cover	7. Power indicator (Front)
2. Power switch (ON-OFF) and volume control	8. Power and function switch (Functions: Audio-chat/ Monitor/ Wireless earphone/ OFF)
3. Scan Button	9. Microphone socket (MIC)
4. Reset Button	10. Power socket (4.5VDC - Power adapter not included)
5. Power indicator	11. Built-in microphone socket (MIC)
6. Audio socket	12. Built-in audio cable
Included accessory: Audio cable	13. Battery compartment (bottom)



Ensure that volume is not too loud before using the headphones.



**To avoid possible hearing damage, do not listen at high volume levels for long periods.**

**Make sure to adjust volume to a sound level that best fits your hearing sensitivity.**

**B. Technical Specifications**

**Emitter**

Emission frequency: 87.5 MHz  
Modulation mode: FM  
Emission distance: 30M (without interference)  
Power supply: 2xAAA batteries(3V) or 4.5V DC.

**Receiver (headphone)**

Frequency range: 87.5 -108MHz for FM radio and 87.5 MHz for wireless headphones  
Reception mode: FM  
Distortion: ≤ 2%  
Power supply 2xAAA batteries (3V)

**C. Parts**

Includes

Emitter	1
Receiver (headphone)	1
Instruction manual	1
Audio cable	1

**D. Battery installation**

**Headphones:**

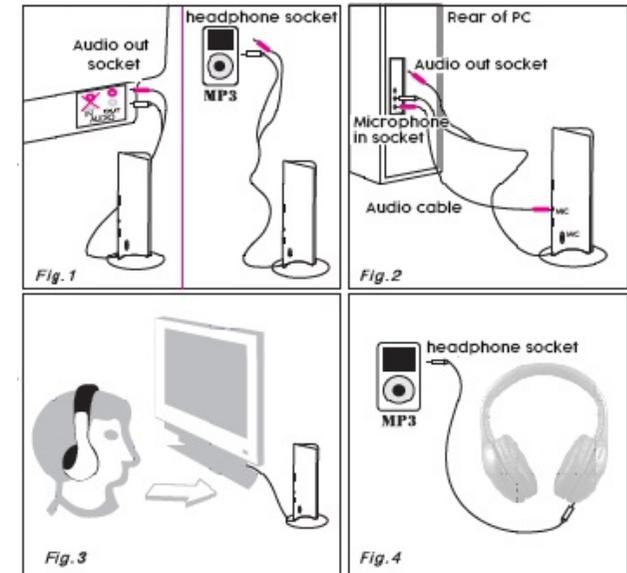
1. Open the cover of battery compartment.
2. Insert two AAA batteries into the battery compartment according to polarity marks (+/-).
3. Close the cover.

**Emitter:**

Repeat the same steps from 1 to 3 as indicated above.

**Operation**

**Cable connections**



**Wireless headphones**

- (1) After inserting the batteries in the receiver and emitter, insert the audio cable of emitter into the AUDIO-OUT socket of electronic device. See figure 1 above.
- (2) Position emitter's function switch (9) to "**Wireless Headphones**". The indicator light on the emitter turns on.
- (3) Turn the power switch (2) to "ON" a little, just enough to switch on the headphones. The indicator light turns on, indicating the headphones are on.
- (4) Use the same switch to adjust the volume.
- (5) Press the "RESET" button and then "SCAN" button on the headphones.

### Wireless audio-chat

- (1) Connect the built-in audio cable of the emitter to the audio out jack on PC. Then, plug one end of the audio cable into the microphone socket (MIC) on the transmitter, and the other end into the microphone jack on the PC. (See fig.2)
- (2) Turn the power switch of headphones to "ON". The indicator light turns on. Place the emitter built-in microphone (12) in front of you in order to be 0.5 m away from the microphone. (See Fig.3)
- (3) Open the chat tool and **position the emitter function switch to "Audio Chat"**. Switch on the receiving device. The light indicator on the headphones turns on. Adjust the volume; Now you can receive from your friends via SKYPE, MSN / QQ sound. Press RESET button and then SCAN button.

### Wireless monitoring

***This mode requires battery power for transmitter and headphones.***

Place the transmitter near your baby, etc., and turn the microphone in its direction.

- (1) **Position the function switch (9) to "MONITOR"**. The indicator light turns on.
- (2) Switch on the headphones with power switch to "On". The indicator light turns on.
- (3) Press "RESET" button and then "SCAN" button. The sounds coming from the room can be heard through the headphones.

### Listen to FM radio

***For this mode, use only the headphones. The transmitter is useless.***

Turn the power switch (2) to "ON" a little, just enough to switch on the headphones. The indicator light turns on, indicating the headphones are on. Press "RESET" button

once, and then press "SCAN" button. The radio will automatically find and audible radio channel. Adjust the volume. To change radio station, push "SCAN" button again.

When the last radio station is reached, please press "RESET" button and then "SCAN" button to start from the first active radio station. .

### Wired headphones

***For this function, batteries in headphones and use of transmitter are useless.***

Use the audio cable to connect headphones to the electronic device e.g. MP3 player, VCD player, DVD player, etc ... See fig.4.

### E. Remarks

- To achieve the best reception, extend the audio cable of the emitter or place the emitter in a higher place (the emitter audio cable can be used as an antenna.
- If the sound is distorted or too loud, the reception can be improved by reducing the volume of the signal source (TV, VCD player, DVD player, PC, MP3, Walkman, etc.).
- Replace the batteries if the following problem occurs:
  - 1) The station indicator is low.
  - 2) The reception is bad.
  - 3) The volume becomes weak or the sound is distorted.
- Disconnect the unit  
When the unit is not in use, turn the transmitter's function switch to "OFF" to turn it off. Turn the volume control to "OFF". The current indicator and the receiver switch off. Remove the batteries when the unit is not used for an extended period of time.

### F. Warnings

- Keep away from sources of heat, direct sunlight, humidity, water or other liquids.
- Do not immerse in water.

- Do not subject it to strong impacts and do not throw it.
- Do not drop, short-circuit, modify, disassemble or puncture it.
- Do not try to repair your radio. All the repairs must be made by a qualified technician.

### G. Warnings on battery

- Please remove the batteries from the headphones and emitter if they are not used for a long period.
- Never mix alkaline, standard (carbon-zinc) and rechargeable (nickel hydride).
- Don't mix new and used batteries.
- Don't attempt to recharge non rechargeable batteries.
- Remove rechargeable batteries from the device (if possible) before charging them.
- Rechargeable batteries must always be recharged under adult supervision.
- Remove used batteries.
- Never short the power supply terminals.
- Always use the recommended or equivalent battery types.
- Always pay attention to battery polarity.

WARNING: You should not dispose of this device with your household waste.

A selective collection system for this type of product is implemented by your local authorities. Please contact your local authorities to find out how and where collection takes place. These restrictions apply because electrical and electronic devices contain dangerous substances that have harmful effects on the environment or on human health and must be recycled.

This symbol indicates that electrical and electronic devices are collected selectively. The symbol shows a waste container crossed out with an X symbol.

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