

H-RF811-916M Automatic Channel Selection

Wireless Headphones User Manual

1. Operating instructions for wireless earphone functions

1. First plug the power adapter into a 100-240 AC outlet, then plug the 3.5mm plug on the power adapter into the DC5V socket on the transmitter. If the POWER light turns blue, it indicates that the transmitter is powered on and it also has a charging function. If the switch is turned to the OFF position, the AUDIO light will not be on. As shown in Figure 1 and 2 below:

Figure 1



Figure 2

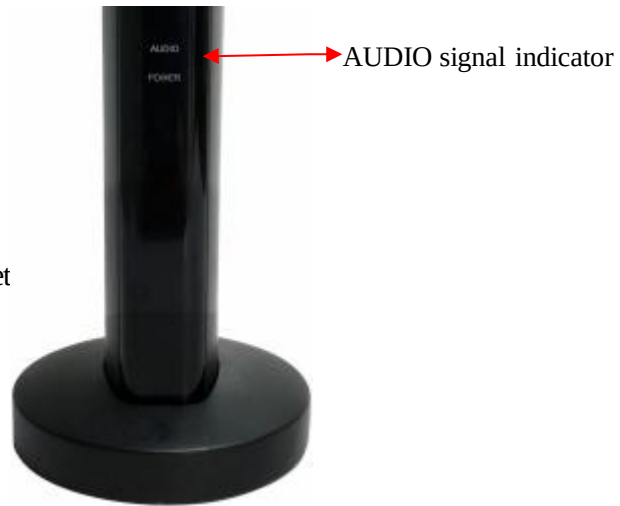


2. Connect one end of the 3.5mm audio cable to an audio signal output interface (such as DVD, MP3/MP4, computer, TV, mobile phone), and connect the other end of the 3.5mm audio cable to the AUDIO IN socket of the transmitter. If the switch is turned to the ON position, the AUDIO light will illuminate in blue. When the audio source is properly connected, if there is no audio signal input for about 5 minutes, the AUDIO light will turn off and the transmitter will enter standby mode. If there is an audio signal input, the AUDIO light will illuminate in blue and the transmitter will turn on. As shown in Figures 3 and 4 below:

Figure 3



Figure 4



3. Press the power switch on the right side of the receiver (powered by an 800mA built-in lithium battery), and the green indicator light on the receiver will turn on. It will automatically search for the transmitter signal and play music upon receiving it. Alternatively, you can press the SCAN button to quickly search for stations. As shown in Figure 5 below:

Figure 5 Receiver charging point



4. Under normal listening conditions, we can switch frequencies to tune to our preferred stations. Simply unplug the 3.5 audio cable, plug in the optical fiber cable, and connect the other end of the optical fiber cable to a DVD or other audio source with an optical fiber interface. Then, you can listen to music. In the meantime, if you plug back in the 3.5 audio cable,

it'll automatically switch to 3.5 audio source playback. For optical fiber playback, simply unplug the 3.5 audio source.

When using the headphones as wired headphones, simply plug the headphones into a 3.5 audio cable, and plug the other end into a 3.5 audio jack with a sound source, as shown in Figures 6 and 7 below:



Figure 6



Figure 7

6. The machine sets the sound to maximum by default. You can adjust the volume according to your different needs (press and hold VOL+ to increase the volume, press and hold VOL- to decrease the volume). As shown in Figure 8 below:





Figure 8

5. When the built-in lithium battery of the receiver is running low on power (like below 2.7V, the receiving headphones will automatically activate the low voltage protection function circuit, shut down the power supply, and thus protect the lithium battery.) Place the receiver in the corresponding charging slot of the receiver, and when the receiver is placed in the charging pin slot of the transmitter, (the receiver will automatically turned off), the transmitter can automatically charge the receiver. During charging, the POWER light on the transmitter is red. When the built-in lithium battery of the receiver is fully charged, the POWER light on the transmitter turns blue (for initial charging before use, it is best to charge for 6-10 hours). As shown in Figures 9, 10, and 11 below:

Figure 9



Figure 10

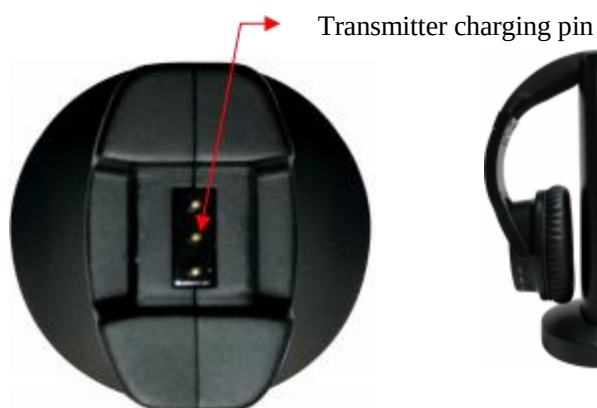


Figure 11



II. Precautions:

1. Avoid exposure to direct sunlight or high-temperature, humid environments.
2. When listening to music normally, if you notice a popping or distorted sound when turn the volume up too high, or when the reception distance becomes shorter, it indicates that the battery is running low and should be charged promptly.
3. If the headphones are not used for an extended period, the receiver should be charged once every 3 to 6 months to better preserve the battery life.
4. This machine features an automatic channel selection function. When the transmitter changes frequency, the receiver automatically finds the corresponding frequency, eliminating the hassle of manual adjustment.
5. To fully utilize the earphones and enjoy music better, please choose an appropriate volume.
6. Do not adjust the volume of the player or headphones to the maximum level, as it may damage your hearing.
7. Using this headset may impair your hearing to the outside world. Please avoid using this product in situations that may affect your personal safety.





FCC 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.