

Manual

YH863 wireless headphones work in the 915MHZ of North America and the 863MHZ of Europe open ISM band, for the family computer, TV, DVD, MP3, and other daily-use audio-visual facilities, designed wireless listening. This product is a wireless high-fidelity stereo headphones, technical project designed with stereo technology, active noise reduction technology, ALC automatic level control technology, high-precision PLL technology, energy saving features such as automatic shutdown, so that the overall tone and compatibility in a very high level

Transmitter technical parameter

Work voltage: 12VDC

Work current : 80mA(TYP)

Carrier Frequency : Usa 914/914.5/915MHZ

Europe 863.3/863.9/864.5MHZ

Audio input range: 0~2V (RMS)

Second harmonic suppression:>30dB

Channel separation:>50dB

Frequency response: 50~15000HZ

PLEASE READ THIS MANUAL THOROUGHLY

1. Indicator Light - Red light indicates that power is on; Green light indicates that headphones are being recharged.
2. Power ON/OFF Switch -- This switch turns on the power and chooses one of two transmission channels.

Note: Base and headphones must be set to the same channel.

3. Charge Socket - With rechargeable batteries installed inside, the headphones are placed in the base and the charge prongs on the left earpiece should be inserted into this Charge Socket. The batteries are then automatically recharged and the Green Indicator light on

the base turns on.

4. Left/Right Audio Input Jacks - Plug the Dual RCA Cable to these Audio Input Jacks in accordance with colour codes. Connect the other end of the Dual RCA Cable to the audio output jacks of an audio source (TV or other audio equipment). Use the “Y” adapter cable whenever necessary.
5. Power Input Jack - Connect the output plug of the Power Adapter to this Input Jack.
6. Power Indicator Light - When this red light turns on, power is on and is supplied to the headphones.
7. Volume Control Wheel - Turn this wheel to adjust volume of headphones.
8. Charge Prongs - when headphones are placed in the base, these Charge Prongs must be connected to the Charge Socket, so that the headphones can be charged.
9. Power ON/OFF Switch - Turn this switch to the ON position to use the headphones and to the OFF position when the headphones are not in use.
10. Battery Compartment - Slide to open the lid and insert 2 “AA” rechargeable batteries into the compartment according to polarity marked inside. Then close the lid.

OPERATION

A. Operation and Adjustment of Base

1. Turn on the audio source (TV or audio equipment) to which the base is connected.
2. Turn the Power ON/OFF (channel) switch to channel 1 or 2 (same as the channel selected on the headphones).

B. Operation and Adjustment of Headphones

1. Make sure 2 “AA” rechargeable batteries have been inserted in the headphone battery compartment and they are charged up.
2. Turn Power ON/OFF Switch to the On position and the Red Power Indicator Light turns on.
3. Set the Channel 1/2 Switch to match the channel selected on the base.
4. Place headphones over ears and adjust the volume to desired level.

CARE

Keep the base and headphones dry.

DO NOT drop. Handle the headphones and base carefully.

DO NOT use or store the headphones and base in extreme temperatures.

Remove batteries when not in use for a long period of time.

DO NOT modify or tamper with any components inside headphones and/or base. Doing so will void the warranty.

TROUBLE-SHOOTING

No Sound

- Make sure the Power ON/OFF Switch on both headphones and base are in the ON position. The battery level of headphones may be running low. Recharge the headphones or replace rechargeable batteries.

- Ensure that both headphones and base are set to the same channel.
- If a power adapter is used for supply of power to the base, make sure the power adapter is firmly plugged into the mains socket and its output plug is fully inserted into the Power Input Jack of the base. Specifications of power adapter must comply with requirements.
- If batteries are used for supply of power to the base, battery level may be too low. Replace batteries.
- Make sure the audio source (TV or audio equipment) is switched on and there are audio outputs.
- If the variable audio outputs of an audio source are used, ensure that the volume of the audio source is turned to an appropriate level.
- Adjust the Volume Control Wheel on the headphones to increase volume.

FCC NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER' S AUTHORITY TO OPERATE THE 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.