

Manual of Bluetooth earphone Y88-9

Product Description:

The ergonomic design earphone utilizes high-fidelity stereo speaker output, makes the beautiful timbre and the strong power. It wears comfortable, Looks fashionable and portable for carrying. **(Warning: over long use of headset at high volume may cause hearing damage, please use the reasonable volume).**

This product is a low energy consumption model, and the headset continuous playing time is 3 hours. Its power supply system used repeatedly rechargeable lithium battery, which would be economical for you.

Please contact our salesman if you have any other special demands.

Instruction:

Charging: Power off first, Micro 5P USB into the charging socket, the charging voltage is 5V & electricity current is 50-100mA for 1-2 hours.**(Warning: high voltage or high electricity current might cause damage and risk).**

Power on: For the already connecting BT devices earphone, Long press the button “ O ” till blue light flashes and Power ON warning occurs.

Power off: For the working earphone, Long press the button “ O ” till hearing the Power OFF voice, then release the button after the headset is off.

Connecting BT devices: Long press the button “ O ”till the red and blue light flash alternately, make a match of connecting to “Y88” from the search list of your PC or cell phone, combination is “0000”, It will be available to use after clicking the options of “connecting”.

Play/Pause: Press the button “ O ” in play mode, the songs will be paused, press the button “ O ” in pause mode, the songs will keep playing.

Next song: Short press “ + ”to next song.

Previous song: Short press “ - ”to previous song.

Volume up: Long press “ + ”, the volume is going to turn up step.

Volume down: Long press “ - ”, the volume is going to turn down.

Answer/Hang up: After matching to your cell phone, if a phone call comes in while you are listening to the music, Press button “ o ” to answer it and hang up if you press it again.

The above information are all just for your reference, amendments and updates always along with new product. It would not be able to tell one by one if there is any updates came out. Therefore, confirmed all the details with our sales before placed the order. Thank you.

FCC Statement

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

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 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.

This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.