

H004

FCC ID : OYCH004

Thank you for using our company's Bluetooth Headset. Please read this user manual carefully in order to operate this product correctly.

I. NOTICE

Please store and use this product at a normal temperature

DO NOT expose this product to rain or damp areas

DO NOT throw or drop this product

DO NOT disassemble, repair, or modify this product

This product has a lithium battery, to avoid danger DO NOT place it near or in a fire

II. KIND REMINDER

1. To prolong the headset life span and to avoid hearing damage, please do not listen to music under high volume for long periods of time.
2. When an error occurs with the headset, please turn off the product and restart to troubleshoot.
3. When the headphone power is low, the Bluetooth range may be affected. Please charge the headset to avoid disruptions during use.

III. OVERVIEW



—/⏮: Volume Down / Previous Song

⏭/+ : Next Song /Volume Up

⏮/☎: Play & Pause / Call pick-up & hang-up

“⏻”: Press and hold for 2.5 seconds to turn the headphone ON or OFF

IV. SPECIFICATION

Bluetooth specification: Bluetooth V2.1 + EDR

Transmission distance : $\leq 10\text{M}$ (It varied when the environmental factors and the connected Bluetooth devices are different)

USB charging voltage: DC 5V/500mAh

Frequency response: 20Hz-20KHz

Sensitivity: 105db (AT 1KHZ+3db)

V. PACKING LIST

1. Headphone * 1
2. USB cable * 1
3. AUX cable * 1
4. User manual * 1

BLUETOOTH OPERATION

1. Press and hold power button to turn on the headset. The blue indicator light will flash to detect Bluetooth enabled devices near you. The blue indicator light will go out if no Bluetooth device is detected within 5 minutes.
2. Pair the headphone with the desired Bluetooth device.
3. Play/Pause as desired by pressing .
4. To answer an incoming phone call while using the headset, press the  button once. To end the phone call, re-press the  button. Press the  twice to dial the last number dialed.

AUX PLAYBACK OPERATION

1. Turn on the headphone
2. Insert a 3.5mm audio cable into the AUX jack on the back of the headphone. Connect the 3.5mm cable to any audio device with a port.
3. Press the  button to play or pause music.

CHARGING THE SPEAKER

1. The **headphone** has a built-in Lithium battery. The battery is rechargeable and provides approximately 4 hours of continuous use at 80% volume when fully charged.
2. Use the micro-USB cable to charge the **headphone**. The red indicator light will illuminate when the battery is low. The red indicator light will go out when the **headphone** is fully charged.

VII. COMPATIBILITY

Devices equipped with Bluetooth 3.0 or higher (for details please refer to the user manual of that device). Bluetooth 3.0 including agreements as: A2DP, AVRCP, HFP.

VIII. TROUBLESHOOTING

PROBLEM	TROUBLESHOOTING
Failure to connect or pair the headset to an audio device	1. Confirm the device you wish to pair with the headphone has Bluetooth capabilities 2. Check battery life, headset may need to be charged 3. Inspect whether the headphone is in the status of searching for Bluetooth device. 4. There may be too many Bluetooth enabled devices in the area, please turn off Bluetooth function on devices you do not want to pair with the headset.
The sound is too low or distorted	1. Inspect the volume of the Bluetooth equipment and adjust the volume. 2. The battery life is low, please charge the headset.
Discontinuous music	1. Move the paired Bluetooth device closer to the headset. 2. Make sure there are no obstacles between the Bluetooth device and the headphones.
The indicator light for	1. The battery life is too low. Please charge the headset

Bluetooth mode is not
on

and try again.

2. Restart the headset by powering off and turning back on.

Changes or modifications not expressly approved by the party responsible for compliance 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.**