

User Manual

Disclaimer:

First of all, thank you for using our products! Please read this manual before using and use this product correctly. For the better service, changes due to the performance and functionality of the product will be revised without notice.

Product model F001: Omnidirectional audio glasses, this product is a Bluetooth speaker with stereo function, easy to operate, stylish and practical, easy to carry.

A.Product parameters, characteristics

Frame color	black
Lens color	black
Frame material	nylon
Frame size	48□16 - 135
Lens material	nylon / polycarbonate
Bluetooth protocol	5.0
Charging time	2h
Work time	5h
Standby time	200h (Bluetooth connection status)
Battery capacity	120mAh
Charging volta-ge and current	DC5V, fast charging, maximum charging current up to 120mA
Channel	dual speakers , stereo

- Apply Qualcomm chip QCC3034,compatible with Bluetooth devices such as prevailing brand mobile phones and tablets.

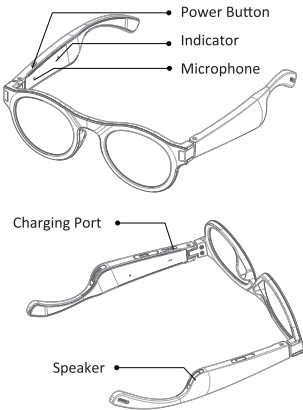
- Support aptX, aotX-HD audio decoding technology for CD-quality sound quality.

- Left and right dual speakers, directional playback, true stereo sound.

B.the packing list

- ① Glasses
- ② Charging cable
- ③ Glasses bag (can be replaced of glasses cloth)
- ④ Instruction manual
- ⑤ Warranty card

C.the operating instructions



On/Off:

- ① When the device is turned off, press and hold for 3 seconds to turn it on, the prompt tone is “on”, and the indicator light holds on for 1 second.

- ② Power on status (non-call status), hold and press for 5 seconds to shut down, the prompt tone is “will be shut down”, the indicator light holds on for 1 second.

Bluetooth pairing connection :

- ① In the off status, press and hold for 5 seconds for Bluetooth pairing. The tone is “Ready to pair” and the indicator light flashes continuously.
- ② In the off status, press and hold for 10 seconds to clear the pairing record, and the prompt tone “Clear Pairing”.

- ③ When the phone is turned on, the phone is not connected, and the indicator flashes once every 1 second. When the phone is connected, the indicator flashes once every 2 seconds.The indicator light turns off after 1 minute, and any button operation will reactivate the indicator for 1 minute.
- ④ When you connect back to your phone, the tone is “Connecting device”. When connect to the phone, the tone is “Connected”. When the connection to the phone is disconnected, the tone is “disconnected”.
- ⑤ Turn on when there is no pairing record, and automatically enter the pairing state. When there is a pairing record, the phone will automatically connect back to the last used device. If there is no connection within 30 seconds, it is regarded as the connection

timeout, and the standby status can only be connected to Bluetooth.

- ⑥ In the queued status, timeout after 10 minutes, enter the standby status where only Bluetooth can be connected.

play music:

- ① On the previous track, quickly click the power button 3 times.
- ② Next song, quickly click the power button 2 times.
- ③ Music pause/play, click the power button once.

Voice Assistant: The phone is connected. In Bluetooth standby mode, quickly double-click the power button to start the voice assistant, such as siri.

Call:

- ① Call reminder, prompt tone “Ring Ring Ring”
- ② Answer the call and click the power button once.
- ③ Hang up the phone and click the power button once.
- ④ Reject the call and click the power button twice.
- ⑤ Call back the last number, quickly click the power button 3 times, the prompt tone “re-draw”.
- ⑥ During the call, there is a third call, click the power button to end the current call and answer the third party call; double-click the power button to keep the current call and answer the third party call.
- ⑦ During a call, press and hold the power button for 3 seconds to switch between the phone and the glasses.

Charging :

- ① Low-power alarm, prompting “battery low” every 30 seconds, the indicator flashes twice every 2 seconds.
- ② Low power off, prompt “Battery is low, will shut down”, the indicator lights for 1 second, then shut down.
- ③ The indicator light is always on when charging. Charging is completed and the indicator is off.
- ④ When the battery temperature exceeds -10~60℃, the product will automatically shut down.
- ⑤ The mobile phone will display the power of the glasses (requires support from the mobile phone system).

other:

Charging temperature range (0-45 ℃), charging when the temperature range is exceeded, the indicator light flashes 3 times, indicating that charging is not possible.

Remarks:

The indicator light turns off after 1 minute of operation, and any button operation will reactivate the indicator for 1 minute.

D.tips

- ① Please read the instructions carefully before using this product and keep this manual.
- ② For the first time, please fully charge this product.
- ③ If the product does not charge for a long period of time (more than two weeks), charge it before use.
- ④ Do not wipe the dirty lens directly, first wet the lens, then wipe it with a cloth. Try to use a suede and a strong absorbent glass cloth to wipe it cleanly. Be careful not to wipe it too hard. The glasses should be wiped in the same

same direction, not rubbed back and forth, or rubbed on the lens.

E.warning

- ① Do not dismantle or repair this product for any reason, as this may result in fire, electronic breakdown or even complete damage to the product.
- ② Do not place the device in an environment where the temperature is too low or too high (below 0 °C or above 45 °C).
- ③ Do not get the product wet with liquid or immerse in liquid.
- ④ Do not expose the glasses to the sun for a long time, otherwise it will be easily deformed, broken and broken.

F.after-sales contact information

- **Manufacturer:**ShenZhen GuangYang Technology Co., LTD.
- **Address:**4105, Building B, Lvjing Square (NEO), 6009 Shennan Middle Road,Tian'an Community, Shatou Street,Futian District, Shenzhen, Guangdong, China
- **TEL:** (+86)755 88914492

Important safety information

- Please read all safety information before using this equipment to ensure correct and safe use.
- Use of a power source, charger or battery that is not approved by this manufacturer may cause fire, explosion or other hazards.
- Use accessories approved by this manufacturer and compatible with this model.
- Please use the device within the temperature range of 0 °C ~ 35 °C, and store the device and its accessories within the temperature range of -20 °C ~ 45 °C. When the ambient temperature is too high or too low, it may cause equipment failure.



To avoid hearing damage, do not use high volume for long periods of time.



Caution:

Please follow the relevant laws and regulations and do not use headphones in the following environments.

- For example, gas stations, oil depots, chemical warehouses, etc., where flammable or explosive oil or chemicals are stored, it is strictly forbidden to use equipment. Do not use this equipment in hospital operating rooms, emergency rooms, intensive care units, etc.; to avoid interference with medical equipment, please keep away from cardiac pacemakers, hearing aids, implanted cochleas and other medical equipment when using this equipment. Please keep this equipment. More than 15 cm between the pacemaker and the pacemaker.
- To use this device near personal medical devices, consult your physician and device manufacturer.
- Please observe all safety warnings and regulations regarding the use of this device while driving.
- To avoid lightning strikes during thunderstorms, do not use outdoors.
- When charging, do not talk while charging.
- Do not use the charger in a place with high humidity such as a bathroom, as this may result in electric shock, personal injury, fire and damage to the charger.
- Please comply with the relevant legal provisions that are expressly prohibited in any environment.

Caution

Risk of explosion if battery replaced by an incorrect type. Dispose of used batteries according to the instructions. Please make sure the operation temperature range for device will be -10 C ~60 C. Hereby, ShenZhen GuangYang Technology Co., LTD.declares that the radio equipment type F001 is in compliance with Directive 2014/53/EU.

This radio equipment operates with the following frequency band and maximum radio-frequency power: Bluetooth : < 6 dBm (EIRP)

This device meets the EU requirements and the International Commission on Non-Ionizing Radiation Protection (ICNIRP) on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

FCC Regulations:

This mobile phone 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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to

operate the equipment.

This mobile phone 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 radiated 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.

RFExposure Information

This device meets the government’s requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S.

Government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

