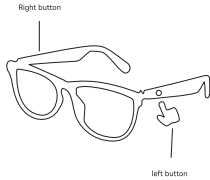


SMART GLASSES

HY-1013

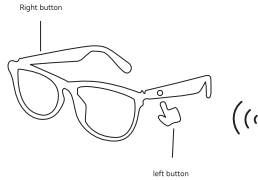
(Product specification)

Battery capacity: 90mAh
Rated input:5V==200mA
Manufacturer:Shanghai WeihonghangCulture Communication Co., Ltd.
Address:No. 58 Fumin Branch, Hengsha Township, Chongming District, Shanghai (Shanghai Hengtai Economic Development Zone)



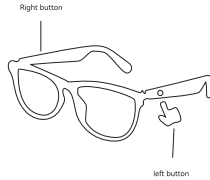
(Switch machine)

Power on: press and hold the multifunction keys of the two temples for 3 seconds to power on. Turn off: press and hold the multifunction key of any temple for 5 seconds, and both temples will turn off at the same time.



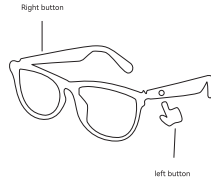
(Pairing)

The left and right temples will be automatically paired when turned on. After the left and right temples of Bluetooth glasses are successfully paired when turned on, turn on the Bluetooth of the mobile phone and search for the Bluetooth name (displayed on the package) for device connection. (Note: Smart glasses automatically turn off when charged, and automatically turn on when the charger is unplugged or fully charged. Smart glasses automatically identify paired devices and connect them automatically.) (Note: There will be a prompt in Chinese or English if you click on any temple for 4 consecutive times after starting.)



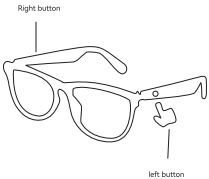
(Music)

Music pause/play: short press the left or right multifunction key once.
Music switch:
Previous song: short press the left multifunction key twice.
Next song: short press the right multifunction key twice.



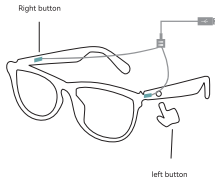
(Remote camera)

Remote control photo: long press the right ear for 1 second to take a photo.



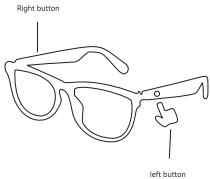
(Voice assistance)

Wake up the voice assistant: press and hold the left ear for 2.5 seconds to turn on Siri.



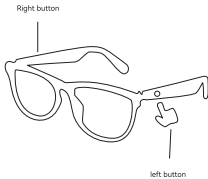
(Recharge)

Magnetic charging: the magnetic charging cable is connected to the left and right temple charging posts respectively for charging. (Note: When charging, the glasses will automatically turn off.)



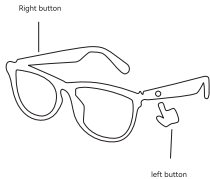
(Phone)

Answer/hang up the call: short press the left or right multifunction key once.
Refuse to answer the phone: press and hold the left or right multifunction key for 2 seconds.



(Intelligent sleep mode)

Smart sleep mode: Bluetooth smart glasses will automatically turn off after 5 minutes when they are not connected to Bluetooth devices such as mobile phones.



(Parameter configuration of smart glasses)

Control: Touch control
Battery: 90mAh*2
Charging method: Magnetic charging
Playback time: Full charge can be used for 6-8 hours.
Lenses: Sunglass lenses (Grade A nylon material)
Frame material: Copper Alloy
Speaker: Φ10 PU+LCP composite membrane membrane horn

According to Part 15 of the FCC Rules, this device has been tested to meet the restrictions for Class B digital devices. These restraining decrees In providing reasonable protection against harmful disturbances in residential facilities. The device generates and uses radiofrequency energy.If this instruction is not installed and used in accordance with the regulations, it may cause harmful interference to radio communications. However, there are There is no guarantee that interference will not occur in a particular installation. If this device has built for radio or television reception Into harmful interference, the device can be determined by turning it off and on when the user is encouraged to try to pass through one or Several more measures below

- — Redirect or reposition the receiving antenna.
- — Increase the distance between device and receiver.
- — Sockets connected to devices on circuits different from the receiver are connected.
- — Please consult a dealer or experienced radio/TV technician for assistance.

This device complies with Part 15 of the FCC Rules. The operation is restricted by the following two conditions
(1) The device shall not cause harmful interference.
(2) The device must accept any received interference, including interference that may cause unexpected operation.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5cm between the radiator and your body.