

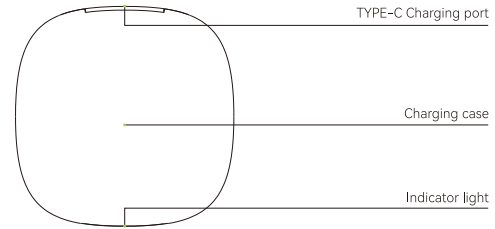
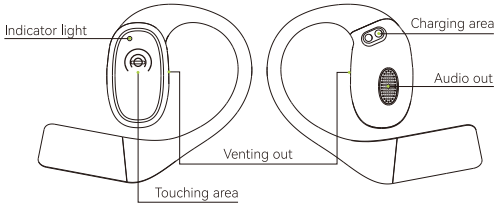


## Instruction Manual

### OPEN WEARABLE STEREO

SMT Version:24-V1

#### Product Diagram

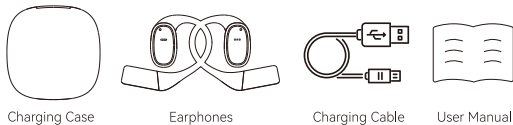


#### Earphone Parameters

Product name: Open wearable stereo  
Battery capacity: 50mAh  
Charging current: about 40mA  
Frequency response range: 20HZ-20KHZ  
Product impedance :16Q±15%  
Sensitivity: 120dB+/-3@1kHz  
Size: 49.6\*41.51\*16.1mm  
Working distance: 10m  
(standard environment)  
Weight: 7.5g(without storage box)  
Bluetooth version: V5.3

Transmission range: 2402~2480MHz  
Supported protocol: HSP/HFP/A2DP/AVRCP  
Transmission frequency: 2.4GHz  
Charging time: about 1.5 hours  
Call time: About 5 hours  
Music time: about 8 hours (50% volume)  
Stand-by time: about 1 year  
Charging voltage/current: 5V / 1A  
Product operating temperature: -10℃~+45℃  
Product storage temperature: -20℃~+65℃

#### Packing list



#### Operation Instruction

##### Power on

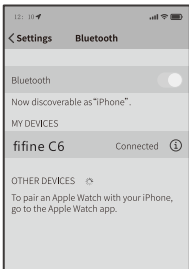
1. Open the charging case, and the earphones will turn on automatically
2. Touch for 3 seconds to power on

##### IOS and Android systems connect the earphones

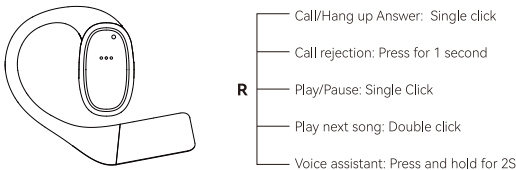
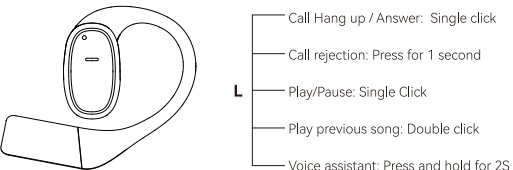
Turn on Bluetooth, search for Bluetooth device "fifine C6", The first time you need to manually connect the device, connect "fifine C6"

##### Power Off

1. Put it in the charging case and turn off
2. Press and hold for 6 seconds to turn off
3. Power on for 3 minutes without connection automatically turn off



#### Earphone Function Illustrate



Both Earbuds can be switched freely

The left and right earbud can be connected to the mobile phone, switch freely, and connect back in seconds after booting

#### Tone/ Lighting Effect Description

Product State	Tone	Lighting Effect
Turn on	"Ding dong"	Blue light flash
Turn off	"Du"	Red light flash once
Connected	"Dong"	Blue light flash
Disconnect	"Dong"	Red / Blue lights flash alternately
Low battery alert	"Du" "Du"	—

#### Charging Case Definition Description

Product State	Lighting Effect
Charging	Charging: Red light always On, fully charged: Red light off
Put the earbuds in the case to charge	Left earbud: blue light flash when charging and goes out when fully charged Right earbud: green light flash when charging and goes out when fully charged
Put the earbuds in the case	left earbud: blue light flash once when put in or take out Right earbud: green light flash once when put in or take out
Open/Close the charging case	Earphone turn on and the charging case light display the current battery for 3 seconds
Battery indicator	The red light flashing below 20%, and the green light is on above 20%

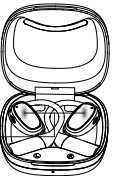
#### Charging Case Parameter Description

Battery capacity: 400mAh  
Charging case product size: 66.71\*66.28\*28.97mm  
Charging port: Type-C  
Battery life : about 3~4 times  
Charging voltage/current: 5V / 1A  
Operating temperature: -10℃~45℃  
Charging time: about 1.5 hours  
Storage temperature: -20℃~65℃

#### Restore factory settings

Put the earphone into the charging case and keep the case open, hold the left/right earphone touch area for 8 seconds. The red light will flash for 3 seconds and then factory reset

Hold the left/right earphone touch area for 8s



#### Safety Guidelines

1. Please follow the instructions in this manual, do not disassemble or modify the device for any reason, otherwise it may cause the earphones to malfunction or burn
2. Do not infiltrate the product into any liquid or water to rinse the product (5V/1A) to charge the headset, otherwise It is easy to cause damage to the earphone battery (please use the matching charging cable to charge the earphone)
3. Do not use a charger other than the rated current and voltage of the headset (5V/1A) to charge the headset, otherwise It is easy to cause damage to the earphone battery (please use the matching charging cable to charge the earphone)
4. Please use and store this product in a normal temperature environment, do not place the device in an environment where the temperature is too low or too high(below 0 or above 45°)
5. Do not block the openings of the headset, such as the charging port, indicator light and microphone, etc

6. Please avoid using headphones at excessive volume or for too long to avoid dizziness or damage to hearing
7. Do not use the device under thunderstorm weather, which may cause the device to work abnormally and the signal to be interrupted.

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EC	Eligible to bear CE Marking. Authorized European Representative: Name: AOCE INFORMATION TECHNOLOGY Address: 61 rue de Lyon 75012 Paris France Tel: +33-633297410
UK	Authorized British Representative: Name: AOCE LIMITED Address: Office Suite 29a 3/F 23 Wharf Street, London, England, SE8 3GG Tel: +44-759 7659 775



#### FCC Statement

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.Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

#### RF Exposure Information

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