

ONE  
Lite

Open Near Earbuds

Manual

## Statement

Thank you for using our product. Please read the manual before use. The manual might change because of hardware or software update.

## Model Name

ONE Lite with open ear design, this product is a bluetooth earbuds with stereo large drivers, easy operation, easy carrying.

## Product characteristics

Product color	Refer to package
Product material	ABS
Driver diameter	16.2mm
Bluetooth	5.3
Charging time	90 min
Battery capacity	130mAh
Charging voltage	DC 5V, 100ma
Drivers	Dual stereo drivers

\*compatible with mainstream brands of mobile phones, tablets and other bluetooth devices.

- Support SBC audio decoding technology, achieve CD - level sound quality.
- 16.2mm large drivers, open ear design with built-in phase-inverted tube, to give you premium sound quality

### Packing list

- No.1 Smart eyewear \*1
- No.2 Charging cable \*1
- No.3 User manual\*1

### Instructions



## 1.How to switch on/switch off

- 1)Switch on: press middle power button for 4 seconds. By hearing “Power on” and accompanied with “Pairing”, your device is on.
- 2)Switch off: plug in the charger, the device will be off automatically. Or when the device is on, press the middle power button for 4 seconds to turn it off. By hearing "Power off" the device is now switched off.

## 2.How to connect

Switch on Open Near Earbuds Lite, red and blue light flash alternately

- 1)first time connect to mobile phone: Click setting on your mobile phone or any smart devices, turn on bluetooth and search bluetooth name: ONE Lite, click to connect it. By hearing “dingdingding”it's connected
- 2)Second time connection: when switch your earbuds on, it will connect to your mobile phone or other smart devices automatically.

## How to operate

- 1)Play/pause: one click on the middle power button
- 2)Next/previous song: double click on +/- button
- 3)Volume up/down: one click on +/- button
- 3)Voice control: double click on middle power button
- 4)Answer/hand up phone call: one click on any button

## About charging

- 1)Low Battery alarm, will hear indicating tone "Battery Low" every 5 minutes
- 2)when device run out of power, it will "Power off"automatically
- 3)When charging, the indicator light is always red; when fully charged, the red and blue light flashes for 10 seconds and then the indicator light will be off.

## Noticement

- 1)Please read the user manual carefully before using this product and keep this manual well.
- 2)For the first time use, please fully charge the product.
- 3)If the product is not charged for a long time (more than two weeks), please charge it fully before use.
- 4)Please charge the product every month if you don't use it often in order to keep battery in good condition
- 5)When the battery temperature exceeds -10c-50 °C, the product might automatically shut down.

## Attention

- 1)Do not unassemble and repair the product for any reason, otherwise it might cause fire, electronic breakdown or even complete damage to the product.
- 2)Do not put the equipment in environment with too low or too high temperature (below -10° c or above 50° c).
- 3)Do not put the product under water or other liquid or humid environment.
- 4)Do not expose your device in the sun for long time, otherwise they will be easily deformed, aged and broken.
- 5) Do not charge your device with quick charge, it might cause damage to the main board

## Important safety information

- Before using the device, please read all safety information to ensure proper and safe use.
- Use of quick chargers that exceed 5v might cause damage to the main board
- Please use the accessories approved by the manufacturer and compatible with this type of equipment.
- Please use the equipment within the temperature range of -10-50 °C and store the equipment and accessories within the temperature range of -10-50 °C. When the temperature is too high or too low, it may cause equipment failure.
- The device use a non-removable built-in battery, do not replace the battery to avoid damage.
- After fully charged, disconnect the charger from the device and unplug the charger from the power socket. Do not charge for more than 24 hours.
- Do not disassemble battery, or bump, squeeze or put the battery into the fire. If serious expansion occurs, please do not continue to use.
- Do not put your device in a high temperature environment, battery overheating may cause explosion.
- Please keep the device dry.
- Do not repair the device by yourself when it cannot work properly.
- When connecting other devices, please refer to the user manual for the connection method, do not arbitrarily connect to the equipment that does not match.



To avoid hearing loss, do not use high volume for long time.



## warning

Please follow the relevant laws and regulations, do not use in the mentioned environment below.

For example, gas stations, oil warehouses, chemical warehouse and other places where inflammable and explosive oil and gas or chemicals are stored are prohibited to use the equipment.

- Do not use the equipment in the operating room, emergency room, intensive care department, etc.

In order to avoid interference the medical devices, please keep the device away from pacemaker. Please keep at least 15 meters distance from the pacemaker.

- If need to use this device near a personal medical device, consult a physician and device seller.
- Please comply with all safety warnings and regulations regarding the use of this device while driving.
- Do not use outdoors in thunderstorm, to avoid lightning strike.
- Do not use it in the bathroom or anywhere there is high humidity, or it will lead to electric shock, personal injury, fire and charger damage.
- Please comply with the relevant laws that clearly prohibit use in any environment.

Accompanied your ears  
enjoy your life

[REDACTED]

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.

The device has been evaluated to meet general RF exposure requirement.



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