产品清单

佩戴方法

首次使用

双路连接+同步

开启和连接

触控指令

抖音点赞和拍照功能

降噪模式

关闭

充电

LED指示灯模式

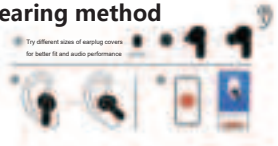
开启与连接

产品参数

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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction

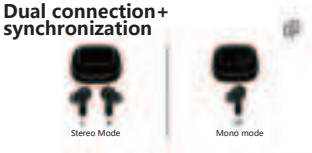
Inventory

Wearing method



First use

Dual connection+ synchronization



Open and Connect

Touch command

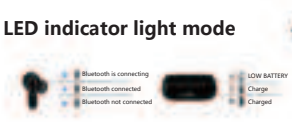
Tiktok praise and photo function

TNoise Reduction Mode

Close

Charge

LED indicator light mode



Open and Connect

Test project	Illustrate
Power on	Open the lid to automatically power on and pair, or manually power on by long pressing the power button for 3 seconds
Shutdown	Long press the power button for 5 seconds or enter the warehouse to shut down
TWS self pairing mode	Automatic TWS pairing upon initial startup
Mobile pairing mode	Open the lid to automatically turn on the device, TWS automatically pairs, actively enters pairing mode, and manually opens the Bluetooth device to search for pairing names: (V3xx, V5xx, Vxxx)

Product parameters

Bluetooth version: V5.3
Bluetooth distance: 10m
Charging port: Type-c
Bluetooth frequency: 2.402-2.480GHz
Rated input: 5V⎓300mA
Charging time: 1.5 hours
Music time: 4.5h
Talk time: 4.5 hours
Earphone battery capacity: 30mAh
Charging compartment battery capacity: 380mAh

WARNING
Please follow the following precautions to avoid death or major injury caused by fire, electric shock, heat, fire, etc.
Please do not touch the leaking liquid of the rechargeable battery directly with your hands. If the leaked liquid accidentally enters the eyes, to avoid the possibility of blindness, please do not rub the eyes and immediately rinse thoroughly with water before seeking medical treatment. If the leaked liquid accidentally touches the body or clothing, to avoid burns or other injuries, please rinse immediately with water. If there is inflammation or other injuries to the skin, please seek medical treatment in a timely manner. Please do not disassemble the battery by yourself, do not short-circuit the battery, do not throw the battery into fire or water, it may cause fires or other injuries, leading to pollution and damage in the surrounding area. Do not disassemble this machine by yourself to avoid causing malfunctions or electric shock. If you need to replace the rechargeable battery, or conduct internal inspections, repairs, etc., please contact the after-sales service center or the specialized store at the time of purchase in a timely manner. Please do not expose this device to high temperatures or around heating equipment, such as near flames, direct sunlight, or inside cars that are exposed to high temperatures for storage and placement.

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