

A

B

C

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E

F

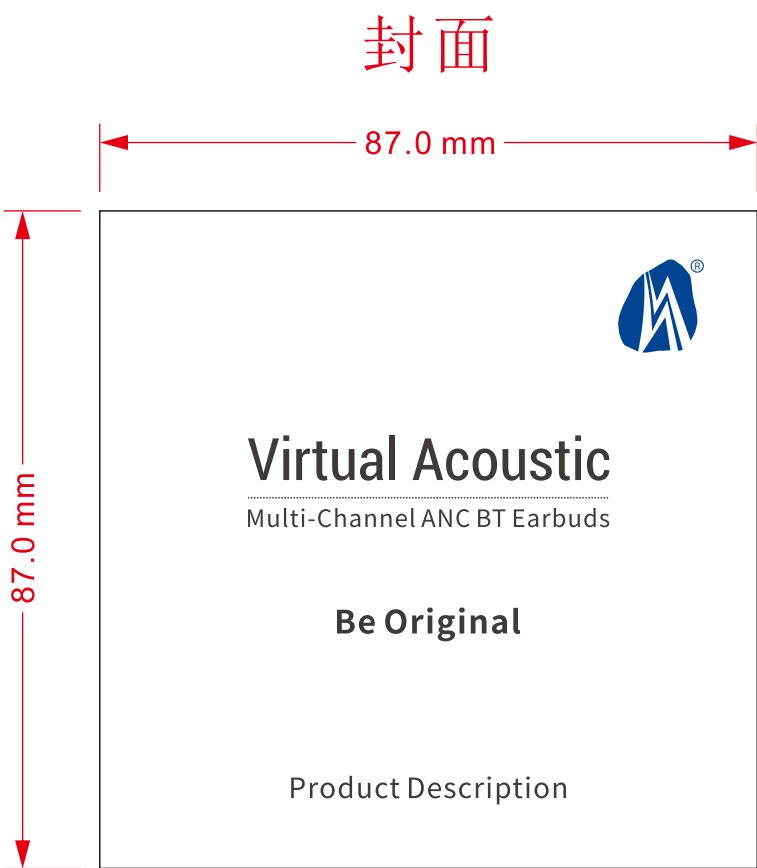
A

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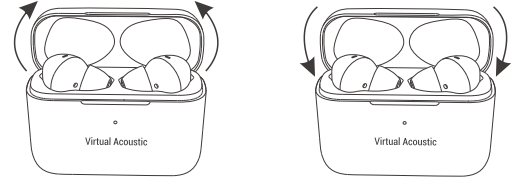
E



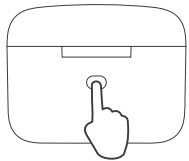
Functional description

Power supply

- **power on:** automatically power on, when open the case.
- **power off:** Push back to auto power off and charge.



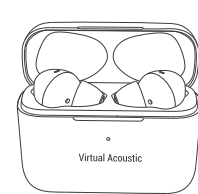
Factory Reset



When the earphone in the closed case, Press the button on the back of the charging box for 10 seconds and the red light flashes 5 times to reset.Functional Description Charge.

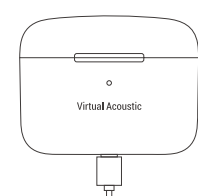
Functional description

Charge



● Charge for earbuds

- 1.Charging for V24 TWS earbuds,while put them into charging case.
- 2.When the power less than 20%,voice will prompt every 3 minutes.



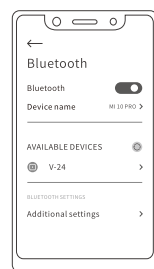
● Charge for charging case

- 1.Charging indicate of battery power
- Green : 80%~100%
Blue : 20%~80%
Red : Less than 20%

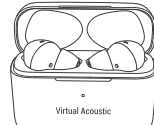


Functional description

Pairing mode



- For the first use,open the charging case and press the button on the back for 3s,the light flashes alternately for 10s.
- Turn on the phone's Bluetooth switch and search for "V-24" in the Bluetooth list,Choose V-24, indicating connected means successful connection.
- For the first time paired ,you need to operate connecting Bluetooth V-24 as step 1, or you can also wear both earbuds simultaneously and touch binaural earbuds for 2s at the same time,Please release while hear the "pairing" prompt.
- For the second time paired,open the charging case, and V-24 tws earbuds will automatically connect to the last paired device.If paired failure,the earbuds will be in the state of waiting to be connected, and shut down within 10 minutes. Note: If you delete the V24 Bluetooth in the Bluetooth list of your phone, you need to reconnect according to step 1 when you use it again.
- Single earbud mode
Pick up one earbud (L or R) and keep the other one in the charging case.
- Dual earbuds mode
Pick up two earbuds (L & R) and they will be automatically entered binaural mode.



Product description

The product adopts the internationally advanced BT5.0. This technology has the characteristics of stable signal, long transmission distance, stereo Hi-Fi sound quality and strong versatility.

Product specifications

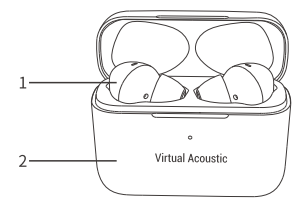
- Product model: V-24
- Play time: 4h
- Waterproof level: IPX4
- Total working time: 20h
- The depth of the noise reduction: -32dB
- Product size (L x W x H): 65X48X25mm
- Battery Capacity (earphone): 35mAh
- Battery Capacity (charge case): 350mAh
- Bluetooth distance: 10m

Scope of application:

Virtual Acoustic V24 TWS ANC Earbuds can be widely adapted to audio devices with Bluetooth capabilities including mobile phones,tablets computers,notebooks etc.

Package list

- Pair of Earphones×1
- TYPE-C charging cord×1
- Charging box×1
- Instruction Manual×1
- Earphone Cap×3



Virtual Acoustic

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Facebook: VirtualAcousticLab
Addr.: 2334 Vicente Street, San Francisco, CA 94116

Safety precautions

- 1.DO not use the device in dusty, wet, dirty or near the magnetic field to avoid short circuit.
- 2.When use earbuds to listen to music or talk, the minimum volume required for music or talk is recommended. Exposure to high levels during surveillance could lead to permanent hearing loss.
- 3.Keep in mind your duty to drive safely and do not engage in distracting activities.
- 4.Do not wrap, seal or cover the equipment with towels or other items. Don't use in enclosed environments such as boxes, boxes, etc.
- 5.Don't place the equipment near a heat source or an exposed fire source, such as an electric heater, microwave oven, oven, or water heater, candle, or other place where heat may be generated.
- 6.Don't use the microwave oven or hairdryer blower, etc external heating equipment for dry processing.
- 7.Please wipe the equipment with a clean, dry soft cloth for cleaning and maintenance. Please stop using the equipment during cleaning and maintenance.
- 8.Please use the equipment under: 10 °C ~ + 45 °C temperature, and store in the temperature to 40 °C to + 70 °C. Equipment failure may occur when the ambient temperature is too high or too low.
- 9.Please place the equipment or its accessories in a ventilated, cool and non-direct sunlight place.
- 10.The device and its accessories may contain some small parts. Please place them out of reach by children to avoid swallowing small parts leading to suffocation or other danger.
- 11.Do not dismantle or modify the equipment without authorization, otherwise not covered by the warranty. please contact our customer service center if equipment failure.

Equipment maintenance

1. It is recommended that dip appropriate amount of alcohol with cotton to swab charging point of the headset. Prevent it from being unable to charge due to dirt.
2. Please keep the equipment dry. Do not dry the equipment by using the microwave oven or hairdryer etc.
3. Do not place the equipment in too high or low temperature to avoid causing equipment failure.
4. Before clean and maintenance, please stop using the equipment, close all applications and disconnect other equipment.
5. Please do not put the magnetic stripe card (such as bank card, phone card, etc.) into the device, otherwise it may lead to damage of magnetic stripe.

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FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.