

英语

INSTRUCTION MANUAL

M145

True Wireless Earphones

Product structure diagram



Packing list

- Headphones x2pcs
- Charging case x1pcs
- Type-C charging cable x1pcs
- Instruction manual x1pcs
- Ear caps x2pcs

Take out the headphones and hang them on your ears, wearing them in a suspended ear style. The suspended air feels light and fits snugly without getting into your ears, making them lightweight and comfortable to wear all day long without tiring your ears.

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Introduction to product operation

[illegible]

Stop on existing call	Long press and hold left arrow to cancel the call. The second white in an incoming call		
Hang-up	Press the End Call button which is a red button		
Answer incoming call	Press the Answer button which is a green button		
Live battery status	Press the Battery of the status bar which is 30% and will be opened on a screen		
Disconnect	Press the End Call button which is a red button to disconnect the call or Disconnect the connection range, or Disconnect the connection of the smart device		
Automatic connection	When power-on or disconnecting the phone, the phone will be connected with the last device which was connected with the last effective distance		
Change the connection device	Press the Bluetooth icon in the notification bar, and select the device to connect		
Change the charging device	Press the Charging icon in the notification bar, and select the device to charge		
The charging list is empty	When the battery is charged, the battery will be charged with a power source which is not a USB. The battery screen will show the USB. The battery screen will show the USB. The battery screen will show the USB.		

Headset parameters

- | | |
|---|---|
| 1. Product name: M145 | 10. Hicn rated power: 5W/11 |
| 2. Bluetooth version: Bluetooth 6.0 | 11. Headphone battery capacity: 3.7V40mAh (polymer battery) |
| 3. Support mode AAC/SBC | 12. Charging bin battery capacity: 3.7V400mAh (polymer battery) |
| 4. Bluetooth transmission distance: 10m | 13. Charging interface: USB Type-C |
| 5. Carrier frequency: 2.402GHz-2.480GHz | 14. Headset use time: >=4.5 hours |
| 6. Frequency response range: 20Hz-20KHz | 15. Earphone single charging time: >=1.5 hours |
| 7. Hicn size: 42*22mm | 16. Charging time: >=1.5 hours |
| 8. Hicn sensitivity: 115dB±1dB | 17. Charge the headset: About 45mins |
| 9. Hicn impedance: <32Ω±5% | 18. Shutdown standby time: >=3000 hours |

Simple troubleshooting

fault	cause	Resolution
Doesn't turn on or won't turn on again	The headphones are low on battery	Charge the headphones
Doesn't work properly	The headphones are low on battery	Charge the headphones
Automatic power off	The headphones were not put away	Adjust the position where the headphones are placed
The headphones aren't working properly	Automatic low battery	Charge the headphones
It's a rumble noise	The volume is too loud or the volume is too low	Adjust the volume or change the volume
The other party's voice is quiet	Serious external interference or too far from the phone	Change the location or be close to the phone
Intermittent	The headphones are worn incorrectly or the phone's battery	Adjust the headset wear or volume
Intermittent	External interference or too far from the phone	Change a distraction-free environment or be close to your phone

Service guidelines

Safety guidelines

- [illegible]

- Please follow the relevant regulations of your region or country and use this product as required when driving.
15. Do not place any magnetic materials, please keep away from electrical appliances, using strong magnetic or electric fields, such as microwave oven, refrigerators, etc., when using or storing the product.
16. Do not use this product in an environment with a temperature of -20°C to 45°C . When the ambient temperature is below $+5^{\circ}\text{C}$, battery performance is limited.
17. Do not use this product with other electronic equipment. The use of other equipment otherwise will interfere with other electronic equipment or cause other dangers.
18. Before approaching medical or industrial equipment or boarding a plane, turn off the product.
19. Before cleaning and maintaining this product, stop using this product, please ask the dealer for more information.
20. Do not use this product in the vicinity of flammable or explosive liquids or gases.
21. Please dispose of waste electrical and electronic equipment in accordance with local laws and regulations, and do not dispose of electrical and electronic equipment, parts, batteries and accessories in the environment.

warn

1. Please follow the content of this manual to avoid damage to the product due to incorrect use.
2. Keep this product away from children, fire, heat, refrigeration, water and chemicals.
3. Do not use the product in the following conditions:
- Do not immerse the product and accessories in any liquid or rinse the product with water.
 - Do not use the product in the rain or in a place with high humidity. High humidity places are: bathroom, kitchen, laundry, etc.
 - Do not place the product in a sun or in a place with high temperature. High temperature places are: car, balcony, etc.
4. Do not store this product in a place with a lot of dust, too high or too low temperature and humidity.
5. Do not connect the magnetic stripe card (such as bank card, bus card, etc.) with this product for a long time, otherwise it may cause the magnetic stripe card to be damaged by the product.
6. Do not apply pressure to this product, or disassemble, bend, cut, or shake this product for a long time, otherwise it may cause the product to be damaged.
7. Do not use this product near heat sources, such as radiators, fan heaters, stoves, or open flames.
8. Do not block the openings of this product, such as charging ports, indicator lights, etc.
9. Do not use the device in rainy weather, thunderstorms may cause the device to be damaged.
10. Please avoid using this product when this product and its accessories are exposed to rain or moisture, and when the device operates or is used a lot, to prevent liquid from penetrating the product and damaging this product.
11. The product and its accessories are not waterproof, which cannot be replaced, placed in fire and not dried or put in the fire in a case of explosion, fire, and other dangers.
12. The product and its accessories are not designed to be used in the personal and property damage will be borne by the company, and the company will not incur any legal liability.

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 requirements. The device can be used in portable exposure condition without restriction.



Origin: Made in China