

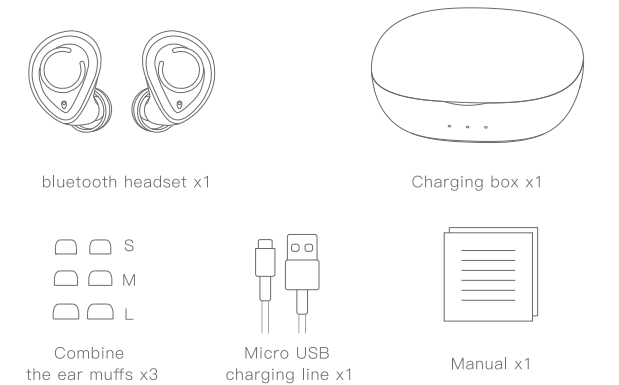
M18

True Wireless Stereo

Overview

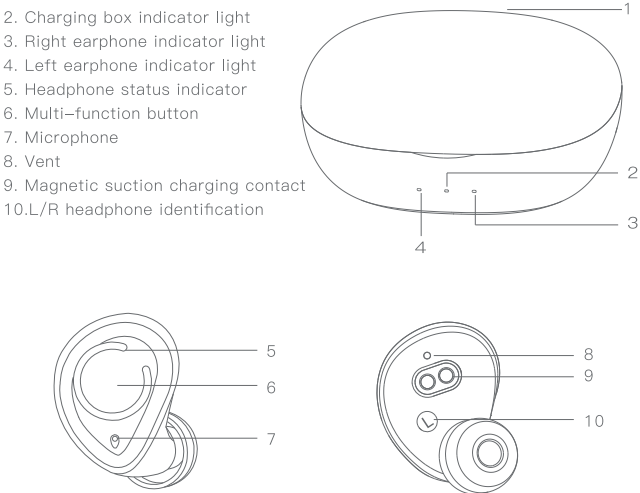
Thank you for using **M18 True Wireless Stereo**. The **M18** has stable connectivity, clear call quality and excellent music performance. M-18 earphones are ergonomically designed to be stable, comfortable and durable. The charging box supports wireless charging to ensure a good experience in multiple scenarios. * the company reserves the right to modify the contents of this manual without prior notice.

Packing list



Product summary

1. The Micro USB interface
2. Charging box indicator light
3. Right earphone indicator light
4. Left earphone indicator light
5. Headphone status indicator
6. Multi-function button
7. Microphone
8. Vent
9. Magnetic suction charging contact
10. L/R headphone identification



Start to use

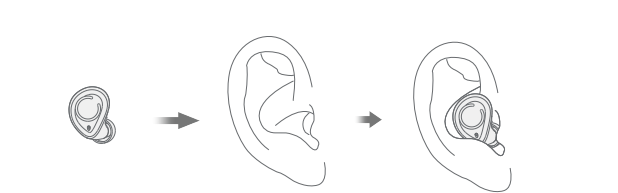
When opening the packaging for the first time, please charge it for at least 10 minutes.

Choose the earmuffs

Choose the most comfortable earmuffs according to your needs; For a more stable wearing experience.

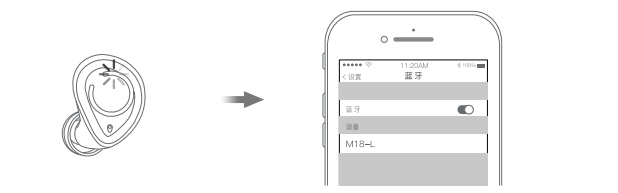


Earphone wear



Bluetooth pairing

1. Open the earphone box, The earphones left and right light will automatically flash, then enter the matching state, the right light will be off.
2. Turn on bluetooth on the device and select m18-l; After successful connection, the light in the left ear goes out.



Operational approach

	Left earphone(L)	Right earphone(R)
Play/pause	X1	X1
Previous	X2(In the play)	
Next		X2(In the play)
Answer/hang up the phone	X1	X1
Reject a call	Long press 2 times	Long press 2 times
Voice Assistant	Left/right ear captain presses within 3 seconds	

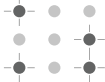
* please consult your local distributor for the improvement of the software version and the difference in the use of some functions.

Earpiece

Put the earphone into the charging box, and the earphone will automatically turn off and start charging. When charging, the earphone will turn on the red light and be fully charged The indicator light went out.

The LED light state when the charging box charges the headset

L when the headset is charged, the first blue light flashes;
R when the headset is charged, the third blue light flashes;
When the earphones and R earphones are charged at the same time, the first and third lights flash at the same time;



The first and third lights go off when the headset is full.

Charging box

The charging box can be charged both wired and wireless.

1. Wired charging: please connect the adapter for charging through the type-c charging line.
2. Wireless charging: place the charging box vertically on the wireless charging transmitter.



* when the charging box is charged, the second light flashes; After filling, the indicator light will turn on.

Specification

The headset	Charging box
Bluetooth version (EDR)	Capacity: 450 ma
Charging time: 1.5h	Micro USB charging time: 1.5h
Time of use: approximately 5h	Wireless charging time: 1.5h
The headset resistance: 16 Ω	
5 mw power:	
Frequency response range: 20hz-20khz	
Sensitivity (SPL) : 104±3db@1khz	
Battery capacity: 60mA	

Safety rules

1. Do not remove or modify the headset for any reason, or it may cause the headset malfunction and burn out.
2. Do not wet the equipment by touching the liquid, otherwise it will cause serious damage to the equipment. The manufacturer will not guarantee the damage caused by the water entering the equipment.
3. Do not place the equipment in an environment with high or low temperature (above 75 degrees or below minus 40 degrees) for a long time.
4. Please avoid using the device indicator light close to the eyes of children or animals.
5. Do not use the device in thunderstorm weather, which may cause abnormal operation of the device and increase the risk of electric shock.
6. Do not treat this electronic device as ordinary waste when it is discarded. In order to reduce pollution and protect the earth's environment to the greatest extent, please recycle it.

After-sales service and support

If there is any non-human damage to the products you buy, please return them to our dealer warranty.

Warranty card

Dear users, this warranty card is the proof of warranty service application, please cooperate with the seller to fill in and properly Keep it, thank you!

The user information	Address name		E-mail	
	Contact		Postal code	
	Contact address			
Product information	Product name		Product bar code / Code/batch number	
	Product model			
Seller information	Name		Postal code	
	Phone		Invoice	
	Sales date			
	Address			
Note				

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.