

## 1 Packing list



A pair of wireless headphones



Micro USB Charge line 1

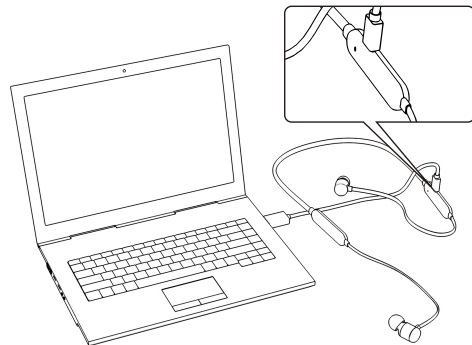


Manual 1



Earmuffs (large, medium and small) to 3

## 2 Recharge the wireless headphones

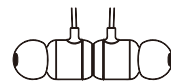


Use the attached micro-USB cable to connect the wireless headset and the computer that has been turned on. When the wireless headset is connected to the computer, it starts charging, and the indicator light (red) lights up. About 1.5 hours after the completion of charging, the indicator light (blue) light up.

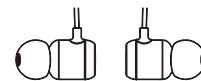
Matters needing attention  
wireless headset will turn off automatically when charging. Please use the attached micro-USB cable. wireless headset may not be charged with other cables.

## 3 Connect mobile

1 Magnetic switch machine  
Switch on and open the control switch of the ear shell

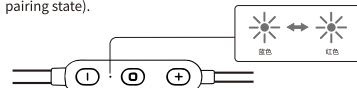


Close up: shutdown state

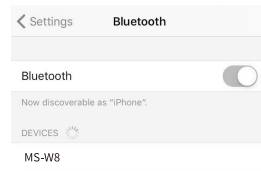


Open: start, enter the pairing state

2 Confirm the separation of the ear shell, the indicator lights alternate blinking blue and red (wireless headset automatically) Enter the pairing state).



3 Perform matching steps on the phone to detect wireless headsets. When the list of detected devices appears on the screen of the cell phone, you can select "MS-W8" to complete the pairing.



Matters needing attention  
Automatically search and connect the last paired device within 3 seconds after boot. (pairing is not connected to device in 5 minutes, wireless headset will be automatically closed).

## 4 Operation instructions

### Music play

Single click: increase the volume  
Long press 2 second: for next song

Single click: play/pause  
Double click: Last number dialing

Single click: reduce the volume  
Long press 2 second: for previous song

### Call operation

Single click: increase the volume

Single click: answer/hang up  
long press 1second: refuse to call

Single click: reduce the volume

Voice switching between Chinese and English  
When the headset is paired, double-click the function key to toggle the tone in English and chinese.

### 产品参数

蓝牙标准: 4.2+EDR A2DP:1.3 HFP:1.6 HSP:1.2  
有效范围: 15m  
工作频率: 2.402-2.480GHz  
电池规格: 3.7V/110mA内置可充电锂电池  
充电电压: 5V/500mA  
充电时间: 约2小时  
续航时间: 约8小时  
阻抗: 1KHz时32Ω  
灵敏度: 100±5dB/mW  
频率范围: 20Hz-20,000Hz

### Product parameters

Wireless standard: 4.2+EDR A2DP:1.3 HFP:1.6 HSP:1.2  
Valid range: 15M  
Working frequency: 2.402-2.480GHz  
Battery Specification: 3.7V/110mA built-in rechargeable lithium battery  
Charging voltage: 5V/500mA  
Charging time: about 2 hours  
Endurance: about 8 hours  
Impedance: 32 Omega at 1KHz  
Sensitivity: 100 + 5dB/mW  
Frequency range: 20Hz-20000Hz

## 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.