

# 说明书

## Instructions

### 产品参数

蓝牙版本: V5.4  
 充电接口: Type-C  
 蓝牙频率: 2.402-2.480GHZ  
 额定输入: 5V=300mA

音乐时间: 4.5h  
 传输距离: 10m  
 耳机电池容量: 28mAh  
 充电仓电池容量: 300mAh

### Product parameter

Bluetooth version: V5.4  
 Charging port: Type-C  
 Bluetooth frequency: 2.402-2.480GHZ  
 Rated input: 5V=300mA

Music time: 4.5h  
 Transmission distance: 10m  
 Headset battery capacity: 28mAh  
 Battery capacity: 300mAh

### 产品清单

耳机、智能充电仓  
 Type-c数据线、使用说明书

### inventory

Headphones, intelligent charging case  
 Type-C data cable, user manual



### 产品图示

#### Product Diagram

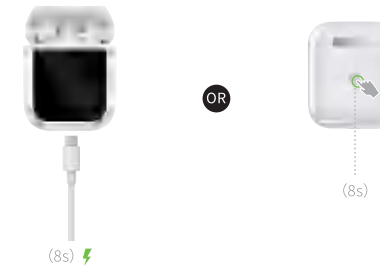


### 首次使用

您好!为了节能我现在处于睡眠模式,请将我连接到充电器或按下充电盒上的按钮约 8秒来唤醒我。

#### First use

Hello! To save energy, I am currently in sleep mode. Please connect me to a charger or press the button on the charging case for about 8 seconds to wake me up.



### 连接设备

打开耳机,静待3-5秒,两边耳机自动配对好,然后在支持蓝牙设备中,点击蓝牙名连接。

#### Connected Device

Turn on the earphones and wait for 3-5 seconds. The earphones on both sides will automatically pair. Then, on Bluetooth enabled devices, click on the Bluetooth name to connect.

### 状态栏说明

#### Status bar description



- 耳机未配对  
Headphones not paired
- 蓝牙未连接  
Bluetooth not connected
- 蓝牙已连接  
Bluetooth connected
- 左耳(耳机电量)  
Left ear (headphone battery level)
- 右耳(耳机电量)  
Right ear (headphone battery level)
- 充电仓(电量)  
Charging compartment (battery level)



点击一下任一耳机套管的上方位置来接听或挂断电话,播放或暂停音乐。



Click on the top of any earphone once to answer or hang up a call, play or pause music.



点击两下任一耳机套管的上方位置来拒接电话和切换下一曲。



Click on the top position of either earphone twice to reject the call and switch to the next track.



点击三下任一耳机套管的上方位置来切换上一曲。



Click on the top position of any earphone three times to switch to the previous track.

#### SIRI

长按2秒任一耳机套管的上方位置来唤醒语言助手。

#### SIRI

Long press any position above the headphones for 2 seconds to wake up the language assistant.

### 功能界面

双击可唤醒智能屏幕,轻轻左右滑动可切换功能。



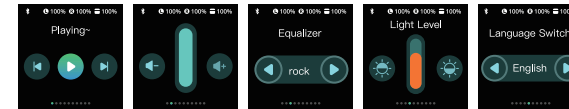
显示歌词 切换上下曲 暂停/播放歌曲  
 调整音量 "+" "-"  
 均衡模式调节 标准-摇滚-流行 经典-爵士  
 智能屏 亮度调节  
 语言切换 支持16种语言



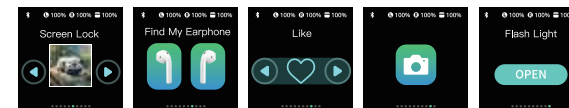
壁纸切换 六张壁纸随心换  
 找到我的耳机 找到我的左右耳机  
 点赞 短视频 点赞/切换  
 操控手机 拍照  
 LED 应急灯光

### functional interface

Double click to wake up the smart screen, gently slide left and right to switch functions.



Display lyrics Switch songs Pause/Play Song  
 volume "+" "-"  
 Equalizer adjustment normal-rock-pop classic-jazz  
 Screen brightness adjust  
 16 languages switch



Six wallpapers Xpress-on  
 Find mine headset  
 Short video Like/Switch  
 Control the phone photograph  
 Emergency Lights



### 复位功能

长按背部按键,可复位到开机界面。

#### Reset function

Long press the back button to reset to the power on interface.

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

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.

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

#### Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirements, the device can be used in portable exposure condition without restriction.