

This product is compatible with all Bluetooth-enabled mobile phones (iOS/Android/Windows Phone), tablet PCs, smart watches, notebooks and desktop computers.

This diagram shows the exploded view of the headlamp assembly. The components are numbered 1 through 10, with lines indicating their assembly positions. Components 1 through 5 are located on the left side, while components 6 through 10 are on the right side. The diagram illustrates the relationship between the headlamp housing, the lens, the reflector, the bulb, and the mounting bracket.

- Headphone use:

Three diagrams illustrating the rotation of the 3522 handset components:

- 3522 rotating microphone pole
- 352° rotating ear hook
- 45° rotating handset

It can be worn on both the left and right ears optional. The microphone rod is rotated and the ear hook is rotated 180° to adjust left and right wear style.

Red and blue lights flash alternately

Keep the touch button pressed for 3 seconds

Method 1: The earphones will switch off when put into the charger case.

Note: If the earphones were disconnect with the device, the earphones will be power off automatically after 5mins.

① When the headset was taken out of the charging case, the headset automatically turns on and enters the pairing state, and the red and blue lights flash alternately.

Red and blue lights flash alternately

- 2 Open the bluetooth devices page inside settings. Search for "i33" and select it to pair, the Earphone lights be off after the earphones connected with device.



Note: If the earphones connected the device once, and the bluetooth functions of device was open ,the earphones will be reconnected with last device automatically.

- 1 Click the MFB key to play and pause.

- Voice Assistant:**
- Touch the button three times to activate the Siri voice assistant.

Touch the button three times to activate the Siri voice assistant.

1 Click the MFR key to answer the call and long press the MFR

- 2 During a headset call, click the headset MFB key to hang up the call.
- 3 User can adjust the calling volume by cellphone when calling.
- 4 To redial the last phone number, press the button "+" and the button "-" at the same time.

When the power of the headset is low, the headset red light will flashes, and the headset will have "Please charge" sound, please charge the headset. The headset have a TYPE-C charging port, you can charging the headset with the data cable directly, or put it into charging case for a charging. The red light will always lighting when charging. And the blue light will always on when fully charged.

- Bluetooth version: V5.3
- Voltage rating and energy capacity: 3.7V/400mAh
- Battery capacity: 1*3.7V/95mAh
- Earphone Charge time: 2hour
- Music playing time: About 15h*3Times
- Bluetooth profiles supported: HFP/A2DP/AVRCP
- Operating frequency: 2.40 GHZ-2.48 GHZ
- RF Sensitivity: -92dBm
- Working temperature range: -10+50°C
- Maximum transmission range: ≤15M

Earphones *1

- Charging case *1
- USB cable *1
- User manual *1
- Earcaps *2(L\ S)

① When not connected to any device, the earphones will power off automatically after 5 minutes.

- On iPhones the battery level of the earphones will be displayed in real time.
- When the earphones and the charger case are not used for long periods of time, it is recommended to keep them in a dry place and to recharge them at least every 2 months.

- 4 It is recommended to gently wipe the spring needle and copper column with a cotton swab on a regular basis to achieve a cleaning effect. Never use liquids to clean the earbuds.



Note: When the earbuds is not charging, you can use a cotton swab to gently wipe the spring needle and copper post.

5 **Reset to factory settings:** Quickly 5-click the touch location to clear the pairing record and turn off.

Fault	Cause	Solutions
Can't power on	The Earbuds are low battery/ Crash	Charge the Earbuds/Keep the smartphone touch screen pressed for 5 seconds
No charging indication	The Earbuds are not well put into the charging case in the wrong needle and copper column	Adjust Earbuds position/ Clean the spring needle and copper column
Automatically shut down	Earbuds are low battery	Recharge the Earbuds
The Earbuds have an echo	The volume is too high or the environment is too noisy	Adjust the volume or change position
The Earbuds are noisy	Outside environment interference or too far away from mobile phone	Change position or move closer to the mobile phone
Small sound	Wearing Earbuds incorrectly or the volume is too low	Adjust the Earbuds position or the mobile phone volume
Signal intermittent	Outside environment interference or too far away from mobile phone	Change to better environment/ move closer to the mobile phone

Warning:
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.

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.

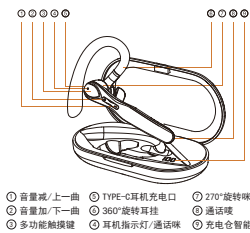
If this equipment does cause harmful interference to radio or television reception which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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

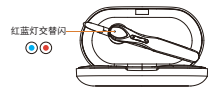
NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

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

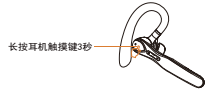
兼容市面上所有带有蓝牙的手机 (iOS/安卓/WindowsPhone)、平板电脑, 笔记本等。



方法1: 把耳机从充电仓取出即可开机，开机提示音“power on”



方法2: 耳机在关闭状态下, 长按耳机的触摸键约3秒, 蓝灯亮1S后红蓝灯交替闪, 并伴有开机提示音 “power on”



方法1:耳机放回充电仓内充电，耳机会自动充电关机。

方法2:长按耳机的触摸键大约3秒,红灯亮1秒后熄灭,并伴有关机提示音“power off”

注：开机后耳机未连接设备，或者耳机与设备断开连接后，如无任何操作，约5分钟后将自动关机。

① 耳机从充电仓取出，耳机自动开机即进入配对状态，红蓝灯交替闪烁。



注：耳机与主设备配对后(手机，智能手表，笔记本电脑等)，蓝牙开启状态下，耳机开机后自动回连最后连接的设备。

- 1 单击触摸键，即可播放/暂停
- 2 长按“+”键下一曲，长按“-”键上一曲
- 3 单击“+”键音量加，单击“-”键音量减

单击触摸键三次唤醒Siri语音指令。

- ① 当来电时，单击耳机触摸键，即为接听电话，若长按即为拒听来电。
- ② 电话中，单击耳机触摸键，将挂断电话，恢复之前状态。
- ③ 电话过程中，通过手机调节通话音量。
- ④ 未号重拨，同时按音量加+音量减-。

当耳机电量不足时，红灯闪烁，耳机会有“Please charge”的提示音，请将耳机充电。耳机自带有TYPE-C充电口，可以用数据线充电，也可以通过充电盒给耳机充电。耳机在充电时红灯长亮，充饱后蓝灯长亮。

蓝牙耳机版本: V5.3
充电舱电池电压/容量: 3.7V/400mAh
耳机电池容量: 1*3.7V/95mAh
耳机充电时间: 约2小时

播放歌曲时间: 15小时*3次
支持协议: HFP/AIDP/AVRCP
频率: 2.40 GHz-2.48 GHz
接收灵敏度: -92dBm
工作温度: -10+50℃
距离: ≤15M

- 耳机 *1
- 充电座 *1
- 数据线 *1
- 耳帽 *2(大/小)
- 使用说明书 *1

- 1 耳机5分钟内未与任何设备连接，会自动进入关机状态。
- 2 苹果手机实时显示电压较低的耳机的电池电量。
- 3 建议在耳机长时间不使用情况下，请将其放在干燥通风区域并每隔两月充电一次。
- 4 建议定期用棉签轻轻擦拭弹针和钢柱，达到清洁的效果。切勿使用液体清洁耳机。



⑤ 恢复出厂设置：快速5击触摸键，可以清除手机和耳机之间的配对记录，清除配对记录后关机。

故障	原因分析	解决方法
不开机	耳机电量不足	对耳机进行充电
充电无提示	耳机未正确佩戴 弹针和耳机有异物	调整耳机正确佩戴位置 清洁弹针和耳机腔
自动关机	耳机电量不足	对耳机进行充电
耳机有杂音	音量太大或者环境太吵杂	调节音量或更换环境
耳机有杂音	外界干扰严重或距离耳机太近	更换地点或靠近耳机
对声音小	耳机佩戴不正确或音量太小	调节耳机佩戴位置或音量大小
信号断续	外界干扰严重或低电量	选择无干扰环境或耳机充电