

80G书纸, 双面四色印刷, 风琴折, 成品尺寸:70*96MM



iTour 22 Pro

使用指南

iTourTranslator耳机设置手册



扫描二维码下载亲爱的翻译官APP

连接操作:

打开盒盖,取出二个耳机,耳机会红蓝交替闪烁,进入配对状态;
打开手机蓝牙, 在蓝牙列表中找到 iTour 22 pro 并连接, 连接成功后,指示灯熄灭;

第一次使用或恢复出厂设置后:
1.将左右耳机同时放入盒内,红蓝灯会同时亮,此时耳机开机。
2.待耳机进入充电状态后取出耳机。
3.同时拿出两支耳机,耳机红蓝交替快闪,手机上此时可以搜索到耳机进行连接。

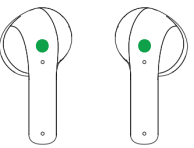
第二次与新设备连接:
断开耳机与已连接手机的蓝牙连接,此时耳机红蓝交替慢闪,等待约一分钟后红蓝交替快闪时,在新手机上打开蓝牙搜索并连接耳机。

耳机规格:

耳机类型	半入耳式
连接距离	≤10 米
频响范围	20hz~20khz
充电电压	DC5V/500MA
麦克风	双 MEMS,支持 ENC
喇叭规格	动圈,Φ13mm
耳机电池	典型值 37MAH
盒子电池	典型值 350MAH

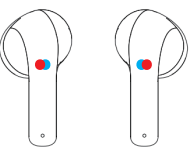
触控操作:

电话时: 双击触摸区,接通 / 挂断电话;
音乐时: 双击触摸区,开始 / 暂停音乐;



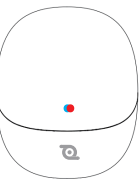
耳机指示灯:

在盒内
上电启动: 红蓝快闪一次;
充 电: 红灯慢闪
充电完成: 灯灭
出盒后
首次配对: 红蓝灯交替快闪,连接上后,蓝灯闪烁 3 下;
回键上次配对设备: 红蓝交替慢闪,连接上后,蓝灯闪烁 3 下;
低电量: 红灯常亮;



充电仓指示灯:

非充电时
电量高于 30%: 蓝灯常亮(开盒时);
电量低于 30%: 红灯常亮(开盒时);
充电时
电量高于 70%: 蓝灯闪烁;
电量低于 70%: 红灯闪烁;
充电完成: 蓝灯常亮;



恢复出厂设置:

打开盒盖,同时按住在盒内的二个耳机的触摸按键区,按压时间 5 秒及以上,二个耳机的紫色灯亮,耳机被恢复出厂设置;

常见问题:

1.耳机不能入盒(入盒后还连接在手机上):
a) 检查充电盒是否有电(充电盒指示灯),如果充电盒无电,耳机无法入盒;
b) 耳机未放置到位: 使用手按压耳机,耳机红色指示灯闪烁,放置到位;
c) 耳机或盒子的充电接触点脏污: 使用毛刷清洁,或布清洁,再次放置;
2.耳机出盒后无法连接手机:
a) 耳机和充电盒是否有电;
b) 耳机异常,重新出入盒一次;
c) 耳机异常,重新出入盒依然无效,可以使用金属镊子或导线短接耳机二个触点 12s 以上,耳机复位一次,重新出入盒;
3.每个耳机都能够单独连接,但无法配对:
a) 二个耳机都放入充电盒,等待 5s 以上;
b) 上述办法还不行时,可恢复出厂 设置;
4.听音有杂音或听不到声音:
a) 确认手机等音量是否合适;
b) 确认耳机和手机之间距离是否过远;
c) 确认使用环境内是否有强同频干扰,如 WiFi 路由器等;
5. 耳机出盒后红灯闪烁,此时需要将两支耳机同时入盒,进入充电状态后再取出。

兼容 ios 和 Android 设备
注: 本产品可与任何蓝牙设备连接



扫码了解如何使用亲爱的翻译官的耳机翻译功能

[官网]
www.itourtranslator.com

[电脑下载]
https://www.itourtranslator.com/download



iTour 22 Pro

User Guide

iTourTranslator Earbuds Set Up Manual



Scan the QR code to download iTourTranslator APP

Pairing and Connecting:

Open the case, take both earphones out, when the indicator light flashes alternating between red and blue, it's in the pairing mode and ready to be paired. Turn on Bluetooth on your phone, find iTour 22 Pro and pair. The indicator light will go off after pairing succeeded.

For pairing at the first time or after Factory Reset:
1. Put both of the earbuds in the case, the power is on when both blue and red indicator lights are turned on.
2. Take the earphones out of the case while they' re in charging mode.
3. Take out both of the earbuds, when the indicator lights flash alternating between blue and red, you can find the earphones on the Bluetooth on your phone.

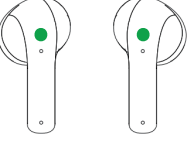
For second time pairing with new device:
Disconnect the Bluetooth with previous device, the indicator lights with flash alternating between blue and red slowly. When the indicator lights flash rapidly, usually will take up to one minute, you can pair your earphones with the new device by selecting the earphones on new device.

Product Parameters:

Earphone Type	In-ear
Microphone	Dual Microphones, Supports ENC (Environmental Noise Cancellation)
Speaker	Dynamic Φ13mm driver
Earphone Battery	Typical capacity 37 MAH
Charging Case Battery	Typical capacity 350 MAH
Charging Volts	DC5V/500MA
Connecting Range	≤10 meters
Sound Frequency	20hz~20khz

Touch Control:

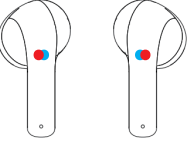
During Call: pick up/ hang up by double-tapping the touch area while the phone is ringing.
While playing music: play/ pause the music by double-tapping the touch area.



Earphone Indicator Lights:

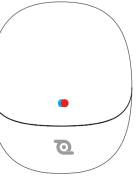
When the earphones are in the case:
Power on: red and blue light flash once quickly
Charging: red light flashes slowly
Fully charged: the light turns off

When the earphones are out of the case:
First Time Pairing: red and blue lights flashes quickly, alternating for 3 times
Second time pairing: red and blue light flashes slowly, blue light flashes 3 times after connected
Low Battery: Red light on



Charging Case Indicator Lights:

When not charging
Battery >30%: blue light on(when case is opened)
Battery < 30%: red light on(when case is opened)
While charging
Battery > 70%: flashing blue light
Battery < 70%: flashing red light
When fully charged: stagnate blue light on



Factory Reset:

Open the case and press the touch area of both earphones for more than 5 seconds. The purple light on the earphones will turn on, the earphones are factory reset.

Precautions:

1. The bluetooth is still connected when earphones are in the case:
a) check if the case still has battery, if the battery is dead, the Bluetooth will stay connected.
b) the earphones are not positioned right: press down the earphones in the case, if the red light flashes, the earphones are properly placed.
c) connecting point of earphones and cases is blocked: clean with toothbrush or a clean cloth and try again
2.The earphones wouldn't connect when out of the case:
a) check if the earphones and case still have battery
b) connection wrong: try open and take out the earphones again
c) connection wrong: If it doesn't work, try use a metal tweezers or short metal wire to connect connecting points of both earphones, and try putting earphones in the case, and take out again.
3. Each earphone is able to connect, but unable to pair:
a) Put both earphones back in the case for more than 5 seconds and try again
b) If it doesn't work, try factory reset
4. No sound while connected
a) check the volume of the phone
b) check the distance of the earphones and phone
c) check if the product is away from abstract devices like WiFi routers, as these may interfere with signal reception, causing sudden sound anomalies and disconnections
5. If the earphones flashes in red lights when out of the case, put them back in the case, take them out while they are in charge.

Compatible with iOS and Android devices.
Note: This product can connect to any Bluetooth-enabled devices.



Scan the QR code to learn how to use iTourTranslator Earbuds translation function

[Official Website]
www.itourtranslator.com

[Link for PC Version]
https://www.itourtranslator.com/download

FCC Caution.

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