



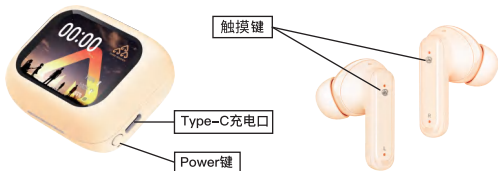
用户说明书
User's manual

TWS蓝牙耳机
TWS Bluetooth Earphone

型号/Model: ST 3



1 产品概况



2 使用说明

- 1.首次使用,需先长按Power 键3秒开机
- 2.首次与新设备配对,配对成功后,后续每次使用,只需开启设备,就会自动连接
- 3.蓝牙配对:打开手机蓝牙搜索到“ST 3”,然后点击图标进行配对连接



(L)

● 点击2次 播放/暂停

● 点击3次 上一曲

● 点击2次 接听/挂断电话

■ 长按2秒 拒接电话

■ 长按3秒 降噪/通透/关闭模式



(R)

● 点击2次 播放/暂停

● 点击3次 下一曲

● 点击2次 接听/挂断电话

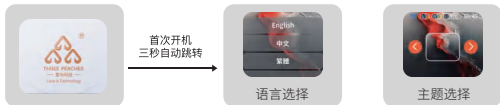
■ 长按2秒 拒接电话

■ 长按3秒 降噪/通透/关闭模式

耳机	开机	打开充电仓盖即自动开机
	关机	将耳机放入充电仓内关闭上盖关机
充电仓	开机	长按Power按钮3秒
	开机	进入设置-关机设置-进行关机
	亮屏/熄屏	按一下Power按钮

3 充电仓主要功能

1. 首次开机: 长按Power键3秒开机, 语言选择, 主题选择。



2. 锁屏壁纸选择: 长按壁纸3秒切换壁纸



3. 主要功能：

- 环境音:ANC ON 降噪开 / 通透模式 / ANC OFF 降噪关
- 音乐播放控制: 播放/暂停, 上一曲, 下一曲, 音量加减
- 音效选择: 看刷模式, 音乐模式, 游戏模式
- 控制风格选择: 默认, 万花筒, 齿轮
- 找耳机:L 左耳, R 右耳
- 均衡器: 流行, 摇滚, 经典, 爵士, 人声, 电音, 舞曲
- 系统设置: 触屏唤醒, 语言, 主题, 声音, 重启, 出厂, 关机
- 语音助手
- 秒表
- 倒计时
- 手电筒
- 显示亮度设置
- 手机拍照
- 通话控制: 接听电话, 拒接电话, 挂断电话



4 参数配置

充电仓显示屏	2.01" :240 x 296 触控屏
蓝牙版本	5.3
通讯距离	≥10m
CODEC	SBC, ACC
Profile	A2DP, AVRCP, HFP, HSP
ANC 主动降噪	支持
ENC 通话降噪	支持
游戏模式	支持
按键	触摸控制
充电接口	USB Type-C
电池容量	耳机电池:35 mAh x 2 + 充电仓:350 mAh
播放时间	音乐播放:耳机约≥5小时, 配合充电仓总续航:≥20小时
阻抗	32 Ω
产品尺寸	60 x 28 x 51 mm
产品重量	51.2 g
包装清单	耳机 x 2, 充电仓 x 1, 耳帽 x 4, 说明书 x 1

5 注意事项

1. 耳机若未连接且无操作, 5分钟后将自动关机; 耳机重启: 长按耳机触摸键约3秒重启, 或放回充电仓再次取出;
2. 耳机放入充电仓不能识别时(耳机放入充电仓关盖后不能断开蓝牙连接), 请清洁耳机尾部2个金接触点;
3. 产品内置电池, 请勿暴力对待本产品, 远离高温高湿环境;
4. 远离WIFI、路由器、高频发射设备, 因可能影响本机的信号接收, 造成声音的暂停或断连;
5. 请在有效传输距离内使用本产品, 蓝牙设备与耳机之间有实体阻挡(如厚墙体), 将影响使用距离;
6. 使用过程若发现耳机没有声音, 无法开机, 可能是耳机没电(尽量避免低电量使用本产品), 此时需放回充电仓, 充满电后可继续使用;
7. 不使用蓝牙设备期间, 建议关闭耳机减少耗电, 或放回充电仓;
8. 请使用正规厂家认证的充电头、无线充电器;
9. 请在常温干燥环境下使用本产品, 勿投入水或其它液体中;
10. 长时间的充放电后, 电池效能会出现下降;
11. 请勿戳刺或焚烧, 此电池不含汞;
12. 不同人的佩戴适应性不同, 触碰或遇到耳机感应中断, 此时只需触摸即可重新播放(音乐);

产品名称		有害物质					
		铅 (Pb)	汞 (Hg)	镉 (Cd)	六价位 (Cr、VI)	多溴联苯 (PBB)	多溴二苯 醚 (PDE)
耳机	外壳、结构	O	O	O	O	O	O
	线缆	O	O	O	O	O	O
	PCB板组合	X	O	O	O	O	O
	驱动单元	O	O	O	O	O	O
	锂离子电池	X	O	O	O	O	O
充电仓	外壳、结构	O	O	O	O	O	O
	PCB板组合	X	O	O	O	O	O
	锂离子电池	X	O	O	O	O	O
附件	充电线	O	O	O	O	O	O

本表格依据SJ/T11364的规定编制。

O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572规定的限量要求，且目前业界没有成熟的替代方案，符合欧盟 RoHS指令环保要求。



本标识内数字表示产品在正常使用状态下的环保使用期限为10年。



本标识内数字表示电池在正常使用状态下的环保使用期限为5年。

SN系列号码共11位，其中，第4位代表年生产年份(A---2021年，B---2022年，C---2023年.....以此顺序推进)；第5位代表生产月份(A---1月，B---2月，C---3月.....以此顺序推进)。

保修条例

1. 本产品保修期为一年;
2. 保修期内, 按照说明书进行操作使用产生的故障, 视情况给予免费修理或更换;
3. 如下情况不在保障范围内:
 - 不能够提供本保修卡及有效购货凭证
 - 错误使用及自行修理所造成的故障及损坏
 - 买入后因运送, 搬动, 跌落造成的故障或损坏
 - 因不可抗力造成的故障及损坏
 - 使用不当导致的设备进水或其它溶液, 颗粒灰尘等造成的损坏
 - 使用指定规格以外的充电器所造成的损坏
 - 外观磨损等不在保障范围

产品保修单	
产品型号	
购买时间	
销售商	
客户姓名	
联系电话及地址	
故障内容	

(务必详细描述清楚所遇到的故障问题, 以便更快解决)

制造厂家: 深圳市三颗桃科技有限公司

地址: 深圳市宝安区洲石路650号宝星智荟城1栋5楼

深圳市三颗桃科技有限公司拥有最终解释权, 感谢您的查阅。

第十三条

1. 使用频率: 2.4~2.4835GHz
2. 不得擅自更改发射频率、加大发射功率(包括额外加装射频功率放大器), 不得擅自外接天线或改用其它发射天线;
3. 使用时不得对各种合法的无线电通信业务产生有害干扰; 一旦发现有害干扰现象时, 应立即停止使用, 并采取措施消除干扰后方可继续使用;
4. 使用微功率无线电设备, 必须忍受各种无线电业务的干扰或工业科学及医疗应用设备的辐射干扰;
5. 不得在飞机和机场附近使用。

注意:

使用本说明书规定以外的控制或调节方法, 或者执行本说明书规定以外的程序步骤, 均有可能造成暴露在辐射下的危险。除了有正式资格的维修人员以外, 任何人不得对本产品进行调节或修理。

1.重要通知: 请勿改装本产品

改装本产品可能会导致危险的无线电和EMC辐射。

2.注意

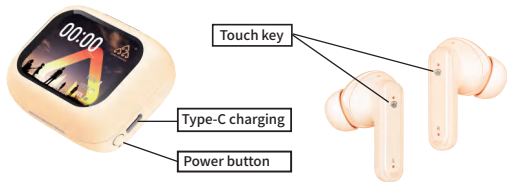
- 不得擅自更改发射频率、加大发射功率(包括额外加装射频功率放大器), 不得擅自外接天线或改用其它发射天线;
- 使用时不得对各种合法的无线电通信业务产生有害干扰; 一旦发现有害干扰现象时, 应立即停止使用, 并采取措施消除干扰后方可继续使用;
- 使用微功率无线电设备, 必须忍受各种无线电业务的干扰或工业、科学及医疗应用设备的辐射干扰;
- 不得在飞机和机场附近使用。
- 本产品及其天线不得与任何其他天线或传输器一起放置或操作。

□ 中华人民共和国工业和信息化部公告

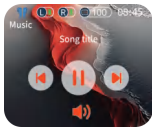
- (一)符合“微功率短距离无线电发射设备目录和技术要求”的具体条款和使用场景, 采用的天线类型和性能, 控制、调整及开关等使用方法;
- (二)不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率(包括额外加装射频功率放大器), 不得擅自更改发射天线;
- (三)不得对其他合法的无线电台(站)产生有害干扰,也不得提出免受有害干扰保护;
- (四)应当承受辐射射频能量的工业、科学及医疗(ISM)应用设备的干扰或其他合法的无线电台(站)干扰;
- (五)如对其他合法的无线电台(站)产生有害干扰时, 应立即停止使用, 并采取措施消除干扰后方可继续使用;
- (六)在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站(含测控、测距、接收、导航站)等军民用无线电台(站)、机场等的电磁环境保护区域内使用微功率设备, 应当遵守电磁环境保护及相关行业主管部门的规定;
- (七)禁止在以机场跑道中心点为圆心、半径5000米的区域内使用各类模型遥控器;
- (八)微功率设备使用时温度和电压的环境条件。



1 Product overview



- 00:00 Clock display
- 100% L Earphone battery level
- 100% R Earphone battery level
- 89% Charging Compartment battery level



- Bluetooth connection status
- R Earphone status
- L Earphone status
- Charging Compartment battery level
- 08:45 Clock display

2 How to use

1. For first use, Press and hold the POWER button for 3s to turn on the device.
2. Pairing with a new device for the first time, after successful pairing, for each subsequent use, simply turn on the device and it will automatically connect
3. Bluetooth pairing: Open your phone's Bluetooth and search for "ST 3", then click on the icon to pair and connect



(L)

- Click 2 times

Play/pause

- Click 3 times

Previous song

- Click 2 times

Answering / Ending calls

- ▬ Long press for 2 seconds

Rejecting incoming calls

- ▬ Long press for 3 seconds

Noise reduction/transparency/off mode



(R)

- Click 2 times

Play/pause

- Click 3 times

Next song

- Click 2 times

Answering / Ending calls

- ▬ Long press for 2 seconds

Rejecting incoming calls

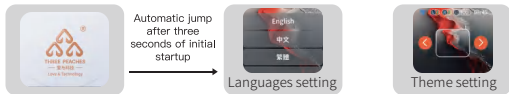
- ▬ Long press for 3 seconds

Noise reduction/transparency/off mode

Earphone	Power on	Open the charging case, and the earphones are turned on automatically.
	Shutdown	Put the earphones into the charging case, and close the top cover to power off the earphones.
Charging case	Power on	Press and hold Power button 3 second
	Shutdown	Enter the Settings - Shutdown to shut down the device.
	On/Off screen	Click Power button

3 Charging binmajor function

1. Power on for the first time: Press and hold 3s the Power button to turn on the device, select the language and theme.

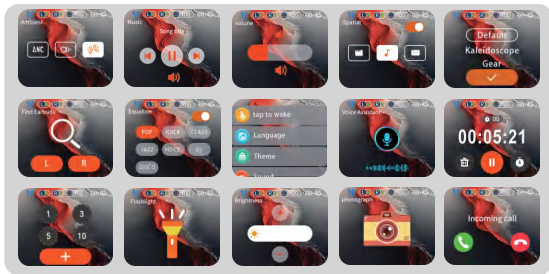


2. Wallpaper selection: Press and hold the wallpaper of 3 seconds to switch wallpaper



3. Function:

- Ambient: ANC ON / transparency / ANC OFF
- Music playing control: Play/Pause, Next, Prev, Volume increase/decrease
- Spatial: Watching mode, Music mode, Game mode
- Control styles: Default, kaleidoscope, gear wheel
- Find Earbuds: L, R
- Equalizer: POP, ROCK, CLASS, JAZZ, VOICE, DJ, DISCO
- Settings: tap to wake, Language, Theme, Sound, Restart, Factory, Shutdown
- Voice Assistant
- Chronograph
- Timer
- Electric torch
- Brightness settings
- Phone photography
- Call control: answer calls, reject calls, hang up calls



4 Technical specifications

Display screen	2.01" :240 x 296 touch control
Bluetooth version	5.3
Working distance	≥10m
CODEC	SBC, ACC
Profile	A2DP, AVRCP, HFP, HSP
ANC	Available
ENC	Available
Game mode	Available
Key	Touch key
USB type	USB Type-C
Battery capacity	35 mAh x 2 + 350 mAh x 1
Playing time	Listening time: ≥5h for the earphones, Total endurance (with the charging case): ≥20h
Impedance	32 Ω
Dimensions	60 x 28 x 51 mm
Weight	About 52.2 g
Packing list	Earphone x 2, Charging case x 1, Earcap x 4, Manual x 1

Warranty regulations

1. This product is guaranteed for one year;
2. During the warranty period, the fault caused by the operation and use in accordance with the instructions shall be repaired or replaced free of charge, as appropriate;
3. The following are not covered:
 - This warranty card and valid proof of purchase cannot be provided
 - Faults and damage caused by incorrect use and self-repair
 - Failure or damage caused by shipping, moving, falling after purchase
 - Faults and damage caused by force majeure
 - Damage caused by improper use of equipment into water or other solutions, particulate dust, etc.
 - Damage caused by the use of chargers other than the specified specifications
 - Appearance wear, etc. is not covered

Product warranty card	
Product model	
Date of purchase	
The name of the seller	
Purchaser	
Contact number and address	
Contents of the fault	

(Be sure to describe in detail the problem you are experiencing so that it can be resolved more quickly)

Manufacturer: Shenzhen Three Peaches Technology Co., Limited

Address: 5th Floor, Building 1, Baoxing Zhihui City, No. 650, Zhoushi Road, Baoan District, Shenzhen, China

The final interpretation right belongs to Shenzhen Three Peaches Technology.

Safety precautions

- The maximum sound pressure level of this earphone is 100 dB. Please be careful to the volume level when using for a long time. Over exposure to excessive sound levels can damage your ears resulting in permanent noise-induced hearing loss (NHL).
- Before turning on the power of a connected device, turn the volume all the way down. A sudden burst of loud sound could be harmful to your ears and cause hearing loss.
- Do not use earphones while driving a bicycle, motorcycle or automobile. Doing so could lead to an accident.
- In the interest of safety, keep the volume of your earphones at a level at which surrounding sounds can still be heard.
- Do not put in water or get wet.
- Do not place heavy objects on, heat, or pull on the earphones. Doing so may damage or deform them.
- Store the ear pieces out of the reach of children to prevent small children from accidentally swallowing them.
- Do not remove any screws, disassemble, or rework the earphones. Ask your place of purchase for internal checkups, adjustments, and repairs of the earphones.
- Do not bend forcibly the plug on the equipment for the connection between the connector and micro USB/USB cable.

Caution on handling

- Be sure to hold the plug when unplugging the cable.
- **Do not place undue stress on the cable, as this can result in wire disconnection or damage.**

Observe the following for correct usage.

- Do not pull on the cable unduly.

- Do not fold the cable.
- Do not allow a portable device to hang from the earphones.
- Do not wrap the cable around the portable device.
- If you allow a portable device to hang from the earphones, it may become disconnected and fall. Take care as THREE PEACHES does not guarantee portable devices.
- Metal parts will come in contact with your skin. People with allergies to metal should not use these earphones. If you feel that the earphones irritate your skin, stop using them and contact a physician or the sales outlet for advice.
- Do not use benzene, thinners, or other organic solvents or insecticides on the main unit since they may cause a change in quality or color.
- Sound leaks out from the earphones when the volume is too high, which may annoy people around you. Please be considerate and lower the volume.

Rechargeable battery precautions

There is a possibility of smoke, fire, explosion from the rechargeable battery, please note as following.

- Do not toss the rechargeable battery into a fire, and do not heat up the battery. Doing so could cause battery heat generation, battery fires, and battery rupture.
- Do not subject the rechargeable battery to strong impact forces, such as stabbing it with sharp objects (a nail, etc.), tapping it with a hammer, or stepping on it. Doing so could cause battery heat generation, battery fires, and battery rupture.
- Do not place foreign objects inside this unit. Doing so could cause fires and electrical shocks.

- Do not charge, use, or place this unit in high-temperature locations such as near heaters and stove burners, in areas exposed to direct sunlight, or inside a car on a hot day. Doing so could cause battery heat generation, battery fires, and battery rupture. Such actions could also affect the performance and shorten the life of the internal rechargeable battery.
- Stop using this unit immediately, and contact the sales outlet or THREE PEACHES in the event that abnormal odors or heat generation occurs while using, charging, or storing this unit, or if other abnormalities such as discoloration, etc., are detected.
- Always observe the following precautions:
 - Do not place this unit in a microwave oven or in a high-pressure container.
 - Do not place this unit on top of an electromagnetic cooker.
 - Do not attempt to recharge the internal rechargeable battery by connecting it to a power outlet or a car's cigarette lighter socket.
 - Strictly observe the recharging procedure and conditions specified by THREE PEACHES.
- If fluid should leak from the rechargeable battery and get into the eyes, do not rub the eyes. Instead, rinse the eyes thoroughly with tap water, etc., and see a doctor without delay for treatment. Leaving the eyes untreated could cause vision impairment.
- Do not use this unit near medical devices, automatic doors, or fire alarms, etc. Signals from this unit could interfere with the operation of those devices, possibly causing malfunctions and accidents.
- If recharging fails to complete even though the prescribed recharging time period has elapsed, stop the recharging operation. Continuing to recharge the battery could cause battery heat generation, battery fires, and battery rupture.



☐ **FCC Information (for USA only)**

1. Important notice:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

2. Cautions

This product and its antenna cannot coexist or work together with any other antennas or transmitters.

3. Compliance information

- Product name: TWS Bluetooth Earphone ; Model: ST 3
- FCC ID: 2A327-ST3

5th Floor, Building 1, Baoxing Zhihui City, No. 650, Zhoushi Road, Baoan District, Shenzhen, China

4. Notes

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.



1. Declaration of conformity

This product complies with the provisions of the following directives:
Radio Equipment Directive 2014/53/EU.

2. Important note: Do not modify this product.

This product complies with the essential requirements of the RE Directive when installed in accordance with the instructions provided in this manual.
Modification of the product could result in hazardous radio and EMC radiation.

3. Cautions

This product and its antenna cannot coexist or work together with any other antennas or transmitters.