TF-T26 P 说明书 成品尺寸：66.5X95mm 128铜版纸 覆哑膜 钢琴折

虚线做易撕线

正面

TRANSFORMERS

TF-T26 P 耳挂式蓝牙耳机
使用说明书

包装清单

产品外表图

佩戴方式

1.选择符合您耳朵的耳塞尺寸后，将耳塞安装到耳机上。
2.将耳机放置在右耳朵上，让耳机在最舒适的位置固定在耳朵内侧凹槽。
3.注意要让LED指示灯朝向前面，能帮您获知耳机状态。

产品操作说明

【开机】
方法1：充电盒上翻打开，等到自动开机。方法2：长按左右耳机按键3秒，进行配对连接(无线，请参阅下面“power off”)
【关机】
方法1 放回充电盒，自动关机。方法2 双机左耳分别中长按耳塞键直至熄灭(有线，请参阅手册“power off”)
【强制配对】
1. 长按左耳机3秒，左右耳机自动进入重新配对模式，等待连接。
（提示音声音“pairing”）
2. 打开手机上的蓝牙，搜索设备名“TF-T26 P”点击进入连接。
（提示音声音“connected”）

LED指示灯状态

开机	绿灯长亮3秒
关机	红灯长亮3秒熄灭
TWS配对状态	红绿灯交替闪烁
进入连接配对状态	红绿灯慢闪交替闪烁，直到成功
单机有连接状态	绿灯2次闪
单机无连接	绿灯2次闪
单机连接	绿灯2次闪
充电盒内充电	绿灯长亮直到充满电为止熄灭
充电盒充电完成	绿灯长亮3秒后熄灭
恢复出厂设置	红灯长亮3秒熄灭

触摸操作

- 单击模式
  - 接听通话：长按左耳或右耳任意一耳3秒
  - 挂断通话：单击左耳或右耳
  - 拒接来电：单击左耳或右耳
- 音乐播放模式
  - 暂停/恢复：双击左耳或右耳两侧
  - 上一曲：三击左耳或右耳
  - 下一曲：三击右耳或右耳
- 通话模式
  - 接听/挂断来电：长按左耳或右耳两侧
- 语音/游戏模式切换
  - 进入语音模式：长按左耳或右耳2秒（语音模式默认为“music mode”）
  - 退出语音模式：长按左耳或右耳2秒（语音模式默认为“game mode”）

恢复出厂设置

在关机状态下进入连接状态，连续三次长按左右耳机3秒后，LED灯长亮3秒熄灭表明，
在关机状态下，长按左耳或右耳任意一耳3秒，LED灯长亮3秒熄灭表明，
恢复出厂设置成功，此时耳机会重启，请重新配对连接。

产品中有害物质或元素

部件名称	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溶溴联苯(PBB)	多溶二苯醚(PBDE)
印刷电路组件	○	○	○	○	○	○
外壳等小组件件	○	○	○	○	○	○

本表格依据SJ/T11364的规定编制
○表示该有毒有害成分含量在所有均质材料中的含量低于GB/T26572规定的限量要求。
×表示该有毒有害成分至少在组成所有均质材料中的含量超出GB/T26572规定的限量要求。
型号TWS产品所有部件均含有铅，因此含有铅不属于欧盟有关法规有害物质。

本表格依据SJ/T11364的规定编制
对现有技术而言，在现有科技或经济能力允许的情况下，某个元器件的均质材料中的有毒有害物质低于或等于欧盟有关法规的限量要求。
“/”表示该元器件不含有该有毒有害物质。

保修声明

本保修卡
本保修卡适用于本公司生产的耳机，在正常使用条件下，在保修期内出现质量问题，请凭保修卡，并连同购买发票一起到本公司指定的维修点进行免费维修。

保修期限
蓝牙主机保修期为产品自出厂日期，保修期限自出厂日 12 个月“有限保证”。但，在保修期内不包括偶然或过失造成的损坏，例如：电源问题，进水，摔坏，人为拆解，滥用，不当使用，未按照说明书操作，未按照说明书进行维护，外观损坏或变色，因使用或保存不当，外观或功能受到外部因素影响，产品超出保修期，因使用或保存不当，外观或功能受到外部因素影响，产品超出保修期，等情况，不在保修范围内。

不保修范围
1.因使用不当造成的损坏，例如：使用不当，未按照说明书操作，未按照说明书进行维护，外观或功能受到外部因素影响，产品超出保修期，因使用或保存不当，外观或功能受到外部因素影响，产品超出保修期，等情况，不在保修范围内。
2.因自然因素造成的损坏，例如：雷击，地震，火灾，洪水，战争，恐怖袭击，暴动，等情况，不在保修范围内。
3.因使用不当造成的损坏，例如：使用不当，未按照说明书操作，未按照说明书进行维护，外观或功能受到外部因素影响，产品超出保修期，因使用或保存不当，外观或功能受到外部因素影响，产品超出保修期，等情况，不在保修范围内。
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5.因自然因素造成的损坏，例如：雷击，地震，火灾，洪水，战争，恐怖袭击，暴动，等情况，不在保修范围内。
6.产品正常使用过程中发生的变色，裂纹，磨损，破裂，锈蚀，等情况，不在保修范围内。
7.客户自行拆解，改装，维修，等情况，不在保修范围内。
8.因使用不当造成的损坏，例如：使用不当，未按照说明书操作，未按照说明书进行维护，外观或功能受到外部因素影响，产品超出保修期，因使用或保存不当，外观或功能受到外部因素影响，产品超出保修期，等情况，不在保修范围内。
9.产品正常使用过程中发生的变色，裂纹，磨损，破裂，锈蚀，等情况，不在保修范围内。
10.客户自行拆解，改装，维修，等情况，不在保修范围内。
11.因使用不当造成的损坏，例如：使用不当，未按照说明书操作，未按照说明书进行维护，外观或功能受到外部因素影响，产品超出保修期，因使用或保存不当，外观或功能受到外部因素影响，产品超出保修期，等情况，不在保修范围内。

保修卡
本保修卡，本保修卡是您保修申请的依据，请您妥善保管，请勿涂改，请勿丢失。

客户信息			
客户姓名		客户地址	
联系电话		邮箱地址	
送货地址			
产品信息			
产品名称		产品型号	
产品序列号/IMEI号			

维修记录			
维修日期		维修地点	
维修人		联系电话	
故障现象			
维修内容			
更换配件		维修费用	
维修人签名		客户签名	

合格证

产品型号 _____
生产日期 _____
检验员 _____

TRANSFORMERS

反面

Warranty Service

Dear coach/e-retailer, thanks for the proof of your future warranty claim. Please complete the information below and send it back to TRY STORES LTD. Thank you!

User info			
User name		Email	
Contact number		Email name	
Mailing address			

Product information			
Product name		Product number	
Product number (serial number/IMEI number)			

Vendor information			
Name			
address			
Contact number		Email name	
Call name		Email name	
Remark			

Certificate of Approval
Product No. _____
Production Time _____
QC _____

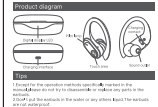
TRANSFORMERS

TF-T26 P Ear mounted BT earphones
Instruction manual

虚线做易撕线

Packing list

Product diagram



Tips

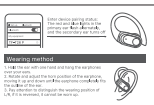
1.Please let the operation methods specifically marked in the manual.Please do not try to disassemble or replace any parts in the earbuds.
2.Don't put the earbuds in the water or any others liquid.The earbuds are not waterproof.
3.Please turn off the power of the product by accidentally please disconnect and remove the connection immediately.
4.Please make sure that there is no water on your hands when touching or wiping the product to avoid electrshock.
5.Please keep the product near by the heat source or expose it to the fire source directly.
6. Do not put the product in the environment with strong electromagnetic force otherwise it will cause product malfunction.

Specification parameter

BT version: V5.3
Transmission distance: ≤10m
Speaker unit: Φ13mm 32Ω
Sensitivity: 108±3dB@1mW
Frequency response range: 20-20kHz
Transmission frequency: 2.402~2.480MHz
Mic power: 2mW
Headphone battery capacity: 50mAh
Headset rated current: 30mA
Charging time: about 2 hours
Battery capacity: 500mAh
Rated current of charging bin: 300mA
Wired charging time: about 2 hours
Wireless charging power: 5W
Wireless charging bin charges: about 3 times
Input DC: ⎓5V/300mA

Product operation instructions

【Pairing】
Method 1: Open the top cover of the charging case, and the earphone will pair automatically. Method 2: Press and hold the left/right ear earphone button for 3 seconds, until the left/right ear light on for 1 second, hear prompt tone "power on".
【Shutdown】
Method 1: Put back the charging case, close the upper cover, and the earphone will shutdown automatically. Turn off "shutdown" if the headset is and connected within 3 minutes, the headset will automatically shutdown. Method 2: Long press the left/right ear earphone button for 3 seconds, until the left/right ear earphone shutdown.
【Forced pairing】
Put the two earphones from the charging case, and the left and right earphones automatically enter Bluetooth pairing mode, waiting for connection. Usually notification tone "pairing".
【Pairing with mobile phone】 Open the phone, search the device name "TF-T26 P", and tap to enter the connection.
【Forced pairing】 Tone "connected".



Wearing method

1.Hold the ear with cold hand and bring the earphones over your ears.
2.Adjust and adjust the front position of the earphone, moving it up and down and the earphones cover the ear from the outline of the ear.
3.If the sound is not clear, readjust the wearing position of L/R. If it is reversed, it cannot be worn up.

LED indicator status

Power on	Keep the red light on for 1 second
Power OFF	Keep the red light on for 1 second
TWS pairing status	The red and blue lights flash alternately
The pairing status of single earphone	The red and blue lights flash alternately, and the pairing ends after 3 minutes
Connection to mobile phone	The headset is working well
Keep ears charging	The headset's red light keeps on
Headphones fully charged	Headsets red light goes off
The charging case is connected to the power	The charge LED indicator shows the effect of solving Power Bank
Charge the charging case	Digital tubes, LED lights continually flashing
Charging battery storage	Keep the red light on for 1 second

Touch operation

- Voice Assistant: Press and hold the left function key for 2 seconds to startup.
- Volume Increase: Click the right function key.
- Volume Down: Click the left function button.
- Music playback mode:
  - Play/Pause: Double click any headset touch button.
  - Previous: Three clicks left ear function key.
  - Next: Three clicks right ear function key.
- Call mode:
  - Answer/hang up: Double click any headset touch button.
  - Reject incoming call: High down any earphone touch button for 2 seconds.
- Game Music mode switch:
  - Music mode: Press and hold the touch button on your right ear for 2 seconds. (Prompt tone "music mode")
  - Game mode: Long press the right ear touch button for 2 seconds. (Prompt tone "game mode")

Restore factory settings

Method 1: Put the headset back into the charging case, and the two earphones will automatically shutdown and enter the pairing mode.
Method 2: Shutdown connection status: Tap the left and right earphone touch sensor 3 times in a row, and the LED light will flash red and blue for 3 seconds, the red light first, second to show the pairing information, indicate that the product and factory reset.

The name and content of harmful substances in the earbuds

Part Name	Harmful substances					
	Pb	Hg	Cd	CrVI	PBB	PBDE
Printed circuit board	○	○	○	○	○	○
Other accessories	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364
○ indicates that the content of the hazardous substance in all homogeneous materials of the part is no higher than the limit required by GB/T 26572.
× indicates that the hazardous substance in at least one homogeneous material of the part exceeds the limit required by GB/T 26572.
The product contains TWS, so the lead content is due to the presence of lead in some electronic components, and no alternatives to the product exist in the existing technical and economic conditions.
"/" means that the component does not have this substance.

Certificate of Approval
Product No. _____
Production Time _____
QC _____

Warranty statement

【Notice】
Thank you for choosing! Data not know-how form of guarantee position expression of the product, please read the instructions carefully before operation, please keep the warranty card in the product, and it can be updated on the web of our site without additional separate notice.

Warranty conditions:
1. The warranty period in the document is guaranteed in 12 months. The product is free of charge for 12 months from the date of purchase"Warranty Period"(unless otherwise specified in the warranty card). If the product is damaged or malfunctioning during the warranty period, the customer shall be entitled to a free repair or replacement (subject to proof of purchase). Repairs or replacement shall not extend or renew the warranty during the warranty period, but the warranty period of the repaired or replaced product shall be the initial date of purchase of the product. The warranty period for the repaired or replaced product shall be the initial date of purchase. Any customer claim cannot be delayed due to the expiration of the warranty period.
2. If you wish to file a warranty claim, all the original accessories that the first and second purchasers received with the product must be returned. If the product is returned to us without all original accessories, we reserve the right to charge a fee for the missing accessories.

The above guarantees does not apply in the following situations:
1.Damage caused by improper use or abuse of the product.
2.Damage to the product cost and product size does not match the product, both in terms of the overall cost and product size, and the product's performance and functions cannot be improved or improper transportation and maintenance is the cause of the damage.
3.Damage caused by force majeure such as earthquakes and other natural or man-made disasters.
4. The copper and lower hose are damaged due to excessive force.
5.Damage caused by the customer's own disassembly.
6.The damage caused by minor deformation.
7.Damage caused by the customer's own disassembly.
8.Damage caused by unauthorized disassembly.
9.Damage to the product caused by unauthorized repairs that occur during the warranty period.
10.Damage to the product caused by the product's changed or damaged the guarantee to become void.

The customer's accessories and components of the product and accompanying manual are not within the scope of the guarantee.You should check on the spot and immediately after receiving the product.

The above warranties and guarantees are made with respect to our products. Nothing in this document affects what cannot be done under Our
Copyright protection of computer rights.

Service supervision hotline: 400-0034-000

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FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.