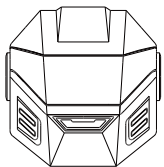
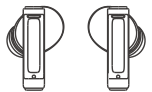


# TRANSFORMERS



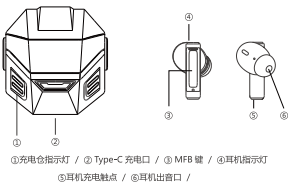
## TF-T36 真无线蓝牙耳机

- 使用说明书 -

### 包装清单

	充电仓 x1		耳机 x2
	说明书 & 合格证 x1		Type-C 充电线 x1
	5 码 耳帽 *2 M 码 耳帽 *2 L 码 耳帽 *2		

### 产品示意图



### 温馨提示

- 除说明书有特殊标识的操作方式以外，请勿尝试拆卸或更换产品内的任何零件。
- 请勿将产品放入水或液体任何液体中，本产品防水设计。
- 如果产品内部或大小放入产品时，请立即并立即将产品移开。
- 为避免触电，请勿安装或拆卸产品，请保持干燥。
- 请勿将本产品置于高温或潮湿环境中，以免损坏。
- 请勿将本产品置于强电磁力环境中，否则会导致产品故障。

### 产品规格

蓝牙版本: 5.4  
传输距离: > 10m  
喇叭直径: Ø10mm  
喇叭阻抗: 32Ω  
灵敏度: 108±3dB @1kHz  
频率范围: 20-20kHz  
充电时间: 约 1.5 小时  
音乐时间: 约 5 小时  
充电电压: 300mA/3.7V  
额定输入: 5V 300mA

### 充电仓规格

输出电压: 300mA/3.7V  
充电时间: 约 1.5 小时  
额定输入: 5V 300mA

(所有技术信息以实际性能为准)

给充电仓充电，用 Type-C 充电线连接充电仓到 5V 电源适配器。  
温馨提示：耳机充电电压低于 3.3V 开始充电（每 1 分钟提醒一次），耳机指示灯亮。



额定输入: 5V 300mA (耳机)

额定输入: 5V 300mA (充电仓)

### LED 指示灯与提示音

状态	指示灯	提示音
开机	指示灯亮	Power on
关机	指示灯亮一秒熄灭	Power off
TWS 配对提示	指示灯亮，蓝灯闪烁	Pairing
连接成功提示	主耳机灯亮	Connected
连接失败提示	主耳机灯亮	Connected
低电状态	指示灯亮	/
耳机电量提示	指示灯亮 5 次	Low battery
耳机充电	充电中，蓝灯常亮；充满电，蓝灯熄灭	/

### 充电仓状态

状态	指示灯
充电仓充电状态	红灯闪烁
充电仓充满电状态	红灯熄灭
仓给耳机充电状态	入仓给耳机充电 100% 后熄灭
仓给耳机充满电状态	红灯熄灭
充电仓低电状态	红灯闪烁直到熄灭

### 产品操作说明

1. 开机：充电仓取出耳机自动开机；  
方法二：长按左 / 右耳机的触摸 3 秒开机。

2. 关机：耳机放入充电仓内自动关机；  
方法二：长按左 / 右耳机的触摸 3 秒关机。

3. 配对：步骤一：左右耳机配对：从充电仓取出耳机，并自动进行左右配对。  
步骤二：左右耳机自动配对成功即进入配对模式，耳机保持与设备的连接。  
步骤三：打开设备的蓝牙功能，选择 "TF-T01 Pro" 进行连接，3 分钟内未连接则自动关机。



### 触摸操作

### 常规模式

音量 +/-：单击右耳机 MFB 键（最大提示音“叮咚”）  
音量 +/-：单击左耳机 MFB 键（最小提示音“叮咚”）

### 音乐播放模式

播放/暂停：双击左 / 右耳机 MFB 键  
上一曲：三击左耳机 MFB 键  
下一曲：三击右耳机 MFB 键

### 通话模式

接听来电：双击左 / 右耳机 MFB 键  
结束通话：双击左 / 右耳机 MFB 键  
拒接来电：长按左 / 右耳机 MFB 键 2 秒

### 游戏/音乐/游戏/普通模式

长按右耳机 MFB 键 2 秒切换游戏/音乐模式  
长按左耳机 MFB 键 2 秒切换普通模式/普通模式  
(开机默认为普通模式)

### 产品中有毒物质名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBBs)	多溴二苯醚 (PBDEs)
印刷电路板	○	○	○	○	○	○
外壳塑料	○	○	○	○	○	○

本表格依据 SJ/T11364 的规定编制。  
注：有害物质是指在正常条件下使用或处置时含有或释放出的有害物质。GB/T26572 规定的有害物质以下：X：表示有害物质含量在指定物质中含量超过 GB/T26572 规定的限量要求，最高不超过 0.1%。X：表示有害物质含量在指定物质中含量超过 GB/T26572 规定的限量要求，最高不超过 0.1%。

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### 保修声明

免责声明：  
本产品保修没有任何形式的保修，立此声明其他提示，本使用手册所提到的产品、规格及信息仅供参考，内容亦会随时更新，恕不另行通知。

保修声明：  
就本文件所附的产品做出如下保证：如产品在您购买日起十二 (12) 个月 (保修期) 内，在正常使用条件下因质量问题发生损坏，经维修后仍不能正常使用，我们将免费更换、修理或更换新的产品。在保修期内 (最长不少于 30 天) 内维修费用自理。  
购买日期以销售发票日期为准。如无法确定购买日期，则保修期自产品生产日期起按十二 (12) 个月计算。  
如申请保修，请携带产品保修卡，并携带我们指定的方式执行，申请保修时，您需提供有效证明，以便我们核实您的保修资格。以上规定不适用于下列情况：

- 超过三包有效期限的；
- 涉及保修卡、产品编码与产品本体不符；
- 如使用、滥用或不适当的运输、使用、维护或保管等导致的故障或损坏；
- 因不可抗力 (如火灾、洪水、地震、战争、火灾等) 造成损坏或故障的；
- 因使用不当或人为损坏造成的；
- 因使用不当或人为损坏造成的；
- 任何因自然灾害造成的损坏；
- 因使用不当或人为损坏造成的；
- 因使用不当或人为损坏造成的；
- 因使用不当或人为损坏造成的；
- 因使用不当或人为损坏造成的；
- 因使用不当或人为损坏造成的；

产品及包装材料的质量和外观完好不属于保证范围，您应在接收产品时当场检验并对此任何不得提出异议。

以上保证是我们对产品做出的全部保证，且仅在中国大陆地区内适用。  
本文件的任何内容均不影响根据法律规定不能排除或限制的消费者权利。

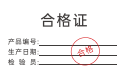
服务热线：400-885-8808

### 保修卡

尊敬的用户，本保修卡是您将来申请保修的凭证，请您配合销售商填写并妥善保管！

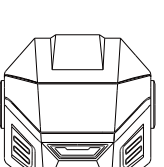
用户信息	
用户姓名	电子邮箱
联系电话	邮政编码
通讯地址	
产品信息	
产品名称	产品型号
产品条码 / 编号 / 批号	

经销商信息	
经销商名称	
地址	
联系电话	邮政编码
销售日期	发票号码
备注	



# TRANSFORMERS

# TRANSFORMERS



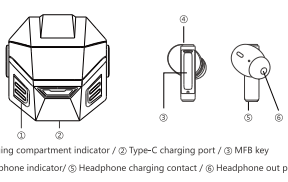
## TF-T36 True Wireless BT Earphones

- Instruction manual -

### Packing list

	Charging compartment x1		Earphone x2
	Instruction manual & certificate of conformity x1		Type-C Charging cable x1
	5 size ear cap *2 M size ear cap *2 L size ear cap *2		

### Product diagram



① Charging compartment indicator / ② Type-C charging port / ③ MFB key  
④ Headphone indicator / ⑤ Headphone charging contact / ⑥ Headphone out port

### Tips

- Do not attempt to disassemble or replace any parts inside the product, except for the operation methods specified in the manual.
- Do not put the product into water or any other liquid, as this product is not designed to be waterproof.
- If any liquid accidentally enters the product, please immediately disconnect and remove the product.
- To avoid electric shock, please ensure that your hands are not wet when installing or uninstalling the product.
- Please do not place this product near a heat source or directly expose it to a fire source.
- Do not place this product in an environment with strong electromagnetic force, otherwise it may cause product malfunction.

### Product specifications

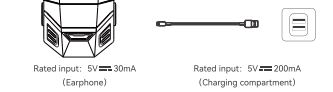
Bluetooth version: 5.4  
Transmission distance: > 10m  
Speaker diameter: Ø10mm  
Speaker impedance: 32Ω  
Sensitivity: 108±3dB @1kHz  
Frequency range: 20-20kHz  
Charging time: about 1.5 hours  
Music time: about 5 hours  
Battery capacity: 300mA/3.7V  
Rated input: 5V 300mA

### Charging compartment specifications

Battery capacity: 300mA/3.7V  
Charging time: About 1.5 hours  
Rated input: 5V 300mA  
(All technical information is subject to actual performance)

Charge the charging compartment and connect it to a 5V power adapter using a Type-C charging cable.

Reminder: When the battery level of the earphones is below 30%, a low battery reminder will be played (once every minute), and the earphone blue light will flash quickly.



Rated input: 5V 300mA (Earphone)

Rated input: 5V 300mA (Charging compartment)

### LED indicator lights and warning sounds

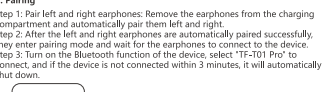
State of affairs	Indicator Light	Beep
Power on	Blue light quick flashing	Power on
Power off	The blue light goes off in one second	Power off
TWS	Successful pairing, Blue light in primary ear flashes, Blue light in secondary ear goes out	Pairing
Connected device successfully	Primary and secondary auricular lights out	Connected
Reconnection status	Blue light quick flashing	/
Low battery warning for headphones	The blue light flashes once every 5 seconds	Low battery
Earphone charging	Charging: The blue light is constantly on; Fully charged: Blue light out	/

### Charging bin status

State of affairs	Indicator light
Charging status of the charging box	Red light flashing
charging case is fully charged	Red light out
charging case charges the headset	The warehouse detection light will be on for 12 seconds and then off
charging case gives the headset a fully charged state	Blue light out
charging box is in low power state	Red light flashes until it goes off

### Product operating instructions

1. Power on  
Method 1: Remove the headset from the charging compartment to switch on automatically.  
Method 2: Long press the left/right headphone function button for 3 seconds to switch on the phone.  
2. Power off  
Method 1: Put the earphones into the charging compartment and automatically shut them off.  
Method 2: If the headphones are not connected to the device after 3 minutes, they will automatically shut down.  
3. Pairing  
Step 1: Pair left and right earphones: Remove the earphones from the charging compartment and automatically pair them left and right.  
Step 2: After the left and right earphones are automatically paired successfully, they enter pairing mode and wait for the earphones to connect to the device.  
Step 3: Turn on the Bluetooth function of the device, select "TF-T01 Pro" to connect, and if the device is not connected within 3 minutes, it will automatically shut down.



### Touch operation

Conventional mode  
Volume +/-：Click the right earphone MFB key (Beep : dog)  
Volume +/-：Click the left earphone MFB key (Beep : dog)

### Music Mode

Play/Pause: Double-click left/right headphone MFB button  
Previous song: Triple-click left headphone MFB key  
Next Song: Triple-click right headphone MFB key

### Talk mode

Answer an incoming call: double-click the left/right headset MFB key  
End call: Double-click the left/right headset MFB key  
Reject call: Long press the left/right headset MFB key for 2 seconds

### Game/Music / transparent/normal mode

Long press the MFB button on the right headset for 2 seconds to switch to game/music mode  
Long press the MFB button on the left headset for 2 seconds to switch between Normal mode / Transparent mode  
(Both default is normal mode)

### Name and content of harmful substances in the product

Part Name	Harmful substance					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Printed circuit assembly	○	○	○	○	○	○
Small structural parts such as housings	○	○	○	○	○	○

This table is prepared according to the provisions of SJ/T11364.  
注：Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.  
X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26572.  
Parts marked with "X" in this table cannot be substituted for hazardous substances due to the limitations of global technological development.

This form is prepared in accordance with the provisions of SJ/T11364.  
Printed Circuit Board Components: Includes printed circuit boards and their parts, electronic components, and so on.  
Depending on the product model, the product you purchase may not contain all of the above components.

Does not contain a kind of toxic and harmful substance or contains but is less than the limit value, the letter "S" stands for the recyclable electronic. The initials of electrical and environment. The curved arrows around it indicate recyclability.



### Warranty Statement

DISCLAIMER  
No warranty, representation or position or other implication of any kind is made in this manual. The products, specifications and information mentioned in this manual are for reference only and are subject to change without notice.

Warranty Statement  
The products attached hereto are warranted as follows: If the product is damaged due to defects in quality under normal use within twelve (12) months from the date of purchase, the product will be repaired free of charge if it can be repaired, or replaced free of charge if it cannot be repaired as confirmed by the manufacturer, and the product will continue to be covered by the warranty. For the remainder of the warranty period (a minimum of not less than 30 days) after the product is repaired or replaced, after repair or replacement, the product will continue to enjoy the warranty during the remaining warranty period of at least 30 days.

The date of purchase is based on the date of the sales invoice. If the date of purchase cannot be determined, the warranty period will be calculated on the basis of thirteen (13) months from the date of manufacture of the product.  
For warranty claims, please call the product service hotline first and follow our instructions. To claim the warranty, you will need to provide a valid sales invoice that is accurate, complete and legibly filled out. The above warranty does not apply to the following:  
1. Exceeding the validity period of the three packages;  
2. Altered warranty card, product code does not match the product body  
3. Failure or damage caused by misuse, abuse or improper transportation, use, maintenance or storage;  
4. Failure or damage caused by force majeure (e.g. earthquake, war, fire, etc.) or accidents  
5. Damage to zippers, towers, or buckles due to excessive force  
6. Unwinding or tearing due to overloading  
7. Any damage caused by sharp objects  
8. Products that show signs of burns or flooding  
9. Damage caused by unauthorized modification  
10. Aging, discoloration, wear and tear, cracks and other wear and tear that occurs during normal use of the product.  
11. This warranty will be void if the original labeling of the product is altered or destroyed.

The product and the accompanying materials are complete and intact appearance is not the scope of the warranty, you should receive the product or order inspection and any discrepancies to raise objections.  
The above warranty is our entire warranty in respect of the product and applies only within mainland China.  
Nothing in this document affects the rights of consumers which cannot be excluded or restricted under the law.  
Email: service@qcs.com

### Warranty card

Dear user, this warranty card is a proof of your future warranty application. Please cooperate with the seller to fill it out and keep it properly for future use!

User information	
User Name	E-mail
Telephone	Postal Code
mail address	
Products	
product name	Model
Product barcode/number/batch number	

Seller Information	
User Name	
Address	
Telephone	Postal Code
Sale date	Invoice number
Remarks	



# TRANSFORMERS

**FCC Warning:**

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.

**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.