WARRANTY CARD

customer name	
address	
product name	
Purchase date	
contact	
phone number	
Product model	
Appearance number	

date	The cause of the problem and double

Maintenance record

1. this warranty card user, please safekeeping, for maintenance certificate;
2. the product warranty 1 year from the date of purchase;
3. warranty equipment during the maintenance period, in the case of normal use and maintenance,The malfunction of the machine itself function problems, as is true, our company Provide free maintenance service;
4. during the warranty period, the following items, the company shall have the right to refuse service Or a service charge of materials, as appropriate:
1) will not be able to provide this guarantee and effective purchase vouchers;
2) users that caused by improper use of product failure and damage;
3) artificial abnormal external force damage;
4) than our maintenance service is authorized by the repairing damage;
5) natural disaster or other force majeure factors causing malfunction and damage;
6) other artificial intentionally damage;
5) the company reserves the rights of modification and interpretation of all content.

otune analog

MODEL: TT2109

TRUE WIRELESS STEREO

USER MANUAL

CORRECT DISPOSAL OF THIS PRODUCT

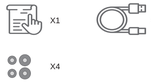
(Waste Electrical & Electronic Equipment)
This Marking shown on the product or its literature,indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal ,please separate this feom other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.Household user should contact either the retailer where they purchased this product, or their local government office,for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contact.This product should not be mixed with other commercial wastes for disposal.

PACKING LIST

X1



X1 X1

X4

FCC STATEMENT

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

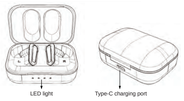
This device complies with part 15 of the FCC Rules.Operation is subject to the following two conditions:
1) This device may not cause harmful interference.
2)This device must accept any interference received,including interference that may cause undesired operation.

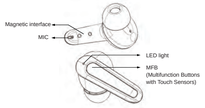
FCC Radiation Exposure Statement:

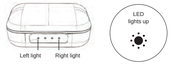
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

FCC ID: 2AVTM-TT2109

DIAGRAM







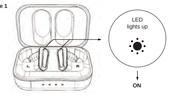
Earpiece: when close the charing box ,left light and right light lighting breathy means both earbud in charing mode.
Remark: The charging box has less than 5% power,LED1 flashes four times and then turns off.And stop powering the earphones.

SPICIFICATIONS

Bluetooth version: 5.1
Charging interface: Type-C
Power input: DC/5V
Earbuds battery capacity: 40mAh/3.7V
Music time: About 4 hours (80% volume)
Support agreement: A2DP/AVCTP/AVDTP/SPP/HFP
Talk time: 4.5 hours (60% volume)
Charging time: about 1.5 hours
Rechargeable battery box: 400 mAh/3.7 V

POWER ON

Mode 1



Open the charging case. The red and white lights will flash alternately. The headset will automatically turn on and enter pairing mode.

Mode 2

Long press MFB key for 5 seconds, the blue lights 1 second, headset automatically POWER ON.

保修卡

尊敬的客户，感谢您购买我们产品。为了能更好的为您服务，在购买产品后，请您认真阅读，填写并妥善保管好此保修卡。

客户名称		联系人	
客户地址		联系电话	
产品名称		产品型号	
购买日期		出厂编号	

保修说明

1、本保修卡是用户妥善保管，记作维修凭证。
2、本产品自购买之日起保修一年。
3、保修设备在维修期内，非正常使用和维护的情况下，若因本身出现功能问题，发生故障，经查属实，本公司提供免费维修服务。
4、在保修期内，发生下列情况，本公司有权拒绝免费维修服务，并收取成本费：

保修记录	日期	故障原因及处理情况

1）不能根据国家保证条款提供购买凭证；
2）用户使用不当所造成的产品故障及损坏；
3）人为的非正常外力损坏；
4）非我司授权的维修服务所造成损坏的；
5）自然灾害或者其他不可抗力因素造成的损坏的；
6）其他人为因素损坏。
5、本公司保留对所有内容的修改权和解释权。

otune analog

MODEL: TT2109

真无线立体声

用户手册

正确处理本产品

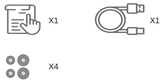
(废弃电器电子设备)
产品或其说明书上显示的该标志表明，在其使用寿命结束时，不应与其他生活垃圾一起处理。

为防止不受控制的废物处置可能对环境或人类健康造成危害，请将该处废物与其他类型的废物分开，并负责任地回收利用，以促进材料的可持续循环再用资源。家庭用户应联系购买本产品的零售商或当地政府办公室，了解他们在哪里以及如何将该产品用于环保回收的详细信息。

商业用户应该联系他们的供应商并检查购买的条款和条件联系。这个产品不得与其他商业废物混合处置。

包装清单

X1



X1 X1

X4

FCC 声明

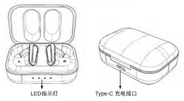
未经责任方明确批准的任何变更或修改，因为会现性可能导致用户操作设备的权限失效。

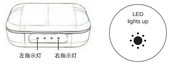
该装置符合FCC第15部分的要求规则. 操作受以下两个条件:
1) 此设备不会造成有害干扰。
2) 此设备必须接受任何接收到的干扰，包括干扰可能会导致意外操作。

FCC辐射暴露声明:

该设备符合FCC针对非受控环境规定的辐射暴露限值。

产品示意





耳机充电：关闭充电仓时，左右指示灯点亮，呼吸闪烁，意味着两个耳塞处于充电模式

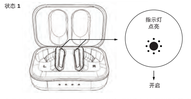
备注:当耳电仓电量少于5%时，LED1慢闪4次后熄灭，并且停止向耳机供应电量。

产品规格

蓝牙版本：5.1
充电接口：Type-C
电源输入：DC/5V
耳机电池：40mAh/3.7V
支持协议：A2DP/AVCTP/AVDTP/SPP/HFP
音乐时间：约4小时（80%音量）
通话时间：约4.5小时（90%音量）
充电时间：约1.5小时
充电盒电池：400mAh/3.7V

开机

状态 1



打开充电仓，耳机指示灯红光和白光交替闪烁，耳机将自动打开并进入配对模式。

状态 2

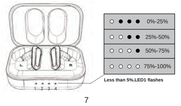
长按耳机操作键5秒，指示灯蓝光先起3秒，耳机将自动开机。

RESET

fast clip X6

Take single earbud from charge case,in paring mode and don't connect any device ,quick click 6 consecutive MFB. when see blue lighting for 3 seconds,reset seccessly.

CHARGING COMPERTMENT INDICATOR

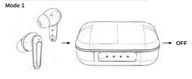


○ ● ● ●	0%-25%
○ ○ ● ●	25%-50%
○ ○ ○ ●	50%-75%
○ ○ ○ ○	75%-100%

Less than 5%,LED1 flashes

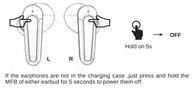
POWER OFF

Mode 1



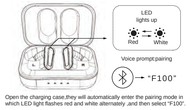
Put the earphones back in the charging case and close the case to turn them off.

Mode 2



If the earphones are not in the charging case ,just press and hold the MFB of either earbud for 5 seconds to power them off.

PAIRING

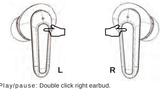


Open the charging case,they will automatically enter the pairing mode in which LED light flashes red and white alternately ,and then select "F100".

TWS headphone	No fixed master-slave, master-slave automatic switch, any connection phone mainly headsets.
Bluetooth music	Support connected bluetooth devices and supports the double channel stereo hi-fi music playing.
Ear phone	Support the TWS ears
Power indicator	Support iOS and part of the android mobile phone battery indicator

Suggestion:If a long time not to use this production, charging case need to be charged every 3 months .

TOUCH CONTROL



1.Play/pause: Double click right earbud.
2.Previous Track: Hold the left side for 1 second, then release;
Next Track: hold the right side for 1 second, then release.
3.Volume up: single click on the right earbud;
Volume down: single click on the left earbud.
4.Answer a phone call: Click on either earbud;
Hang up a call: Double Click on either earbud.
Reject a call: Click & Hold 1 Second either earbud.
5.SIRI:Four Click on either earbud
6.Environmental model/Denoise model:
Three Click on either earbud.

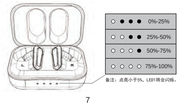
This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired 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
-- 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.
Due to the product material, the FCC ID number cannot be marked, and the FCC ID number is printed on the charging box
FCC ID: 2AVTM-TT2109

耳机重置

快速点击 X6

从充电盒中取出单个耳塞，在配对模式下，并且不连接任何设备，快速点击触摸键6次，当3秒看到蓝色指示灯点亮时，重置成功。（耳机需要逐个重置）

充电及点亮指示

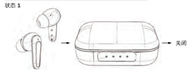


○ ● ● ●	0%-25%
○ ○ ● ●	25%-50%
○ ○ ○ ●	50%-75%
○ ○ ○ ○	75%-100%

备注：点亮小于5%，LED1将会闪烁。

关机

状态 1

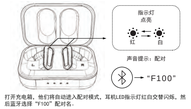


将耳机放回充电盒中，合上耳机盒，耳机将会停止工作。

状态 2

如果耳机不在充电盒中，只需按住任一耳塞的操作按键5秒钟，即可关闭耳机。

配对

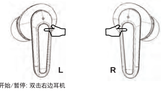


打开充电盒，他们将自动进入配对模式，耳机LED指示灯红白交替闪烁，然后显示选择“F100”配对完。

TWS耳机	无固定主从，主从自动切换，任意连接手机的耳机为主耳机。
蓝牙音乐	支持连接蓝牙设备并支持双声道立体声高保真音乐播放。
双耳通话	支持TWS双耳通话功能。
电量指示	支持 iOS 及部分安卓系统手机电量指示。

建议长时间不使用或每超过3个月给充电仓充电一次

触摸控制



1.开始/暂停: 双击右边耳机
2.上一曲: 按住左边耳机一秒, 然后松开;
下一曲: 按住右边耳机一秒, 然后松开
3.音量+: 单击右边耳机;
音量-: 单击左边耳机
4.接听电话: 单击左右任意一个耳机;
挂断电话: 双击左右任意一个耳机;
拒绝接听来电: 按住左右任何一个耳机一秒
5.唤醒SIRI:四击左右任意一耳机
6.通透模式/降噪模式切换: 三击任意一耳机。