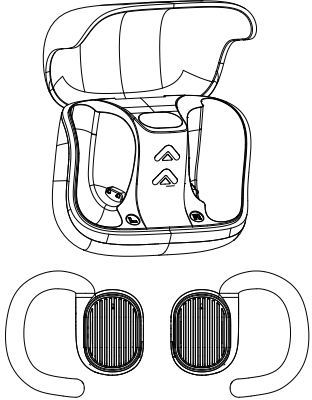


材料：108克铜版纸+单黑双面印刷+过光油 成品尺寸：75*90mm

75mm

90mm



产品使用说明书
USER MANUAL

产品介绍 01

一 包装清单

主机*1

说明书*1

充电线*1

合格证*1

二 产品参数

1.充电仓参数

输入电压：DC5V
充电接口：Type-C接口
充电电流：250 mA

充电时间：约2 h

2.耳机参数

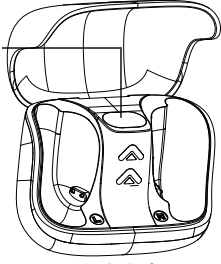
蓝牙名称：T99
蓝牙版本：Bluetooth V5.4
蓝牙距离：≥10m
频率响应：20Hz~20KHz
支持蓝牙协议：A2DP1.3/AVCTP1.4/AVDTP1.3/AVRCP1.5/HFP1.5/SPP1.0/SMP/L2CAP4.2

声道系统：双声道
播放时长：约 6-8 小时
充电时长：约2小时

产品外观及功能 02

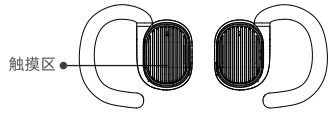
三 产品外观

充电指示灯



充电盒

触摸区



耳机

产品功能操作 03

四 产品功能操作

充电指示灯

充电仓充电	电量指示屏显示充电进度，充电指示灯常亮
充电仓充满电	电量指示屏显示充电进度，充电指示灯灭

耳机功能提示

功能	操作说明
连接手机	蓝牙详情页搜索蓝牙名称连接 T99
语音助手	触摸 L 长按 2 秒触发语音助手
播放/暂停	触摸区分：L/R 触摸 1 次
接听电话	触摸区分：L/R 触摸 1 次(来电中)
拒接电话	触摸区分：L/R 任长按 2 秒(来电中)
挂断电话	触摸区分：L/R 触摸 2 次(通话中)
上/下曲切换	触摸区分：L 触摸 2 次下一曲 R 触摸 2 次上一曲
游戏模式	R 边长按 2 秒切入游戏模式
加減音量	L 耳机触摸 3 次音量加 R 耳机触摸 3 次音量减(手机加一倍音量) 备注：安卓系统手机存在部份手机兼容性问题，需要设置界面将蓝牙设备音量置于手机同步功能
显示电量	手机显示电量柱(需要手机兼容)
断开连接	耳机放入充电仓断开连接 耳机拿出可自动回连
耳机3.3V低电提醒	低电提示音

功能操作&注意事项 04

耳机入仓提示

耳机入仓提示	电量指示屏显示充电进度,充电指示灯闪
耳机充电提示	电量指示屏显示充电进度,充电指示灯闪
耳机充满电	电量指示屏显示充电进度,充电指示灯灭

五 注意事项

1.切勿使用具有腐蚀性的清洁剂清理本产品。

2.切勿让本产品加热或靠近火源，如煮食炉。

3.切勿让本产品长时间受阳光直接照射。

4.切勿将本产品弃置于火中，避免发生爆炸。

5.切勿尝试拆开本产品作出任何修改，因为它并不包含任何维修组件。

6.切勿在雨中使用本产品。

7.如果长时期内不打算使用本产品，请您将它储存在干燥的环境中，并每月至少为耳机充电一次以延长寿命，避免极端的温度和灰尘。

注意事项: 产品电池为内置可充电电池，请勿自行拆开更换，应使用正确的方法对设备进行充电，不要将设备靠近火源或受到阳光折射电池发热会毁坏安全装置导致电池爆炸或燃烧。

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FCC 警告 05

FCC 警告

此设备符合FCC规则的第15部分。

操作需满足以下两个条件：（1）此设备不得造成有害干扰；（2）此设备必须接受接收到的任何干扰，包括可能引起不希望的操作的干扰。

任何未经负责合规的方明确批准的更改或修改，都可能使用户操作设备的权力失效。

注：本设备经测试符合FCC规则第15部分规定的B类数字设备限制。这些限制旨在为住宅安装提供合理保护，防止有害干扰。本设备产生、使用并可能辐射射频能量，如果不按照说明书安装和使用，可能会对无线电通信造成有害干扰。

然而，不能保证在特定的安装中不会发生干扰。如果这种设备确实对无线电或电视接收造成有害干扰，

可以通过关闭和打开设备来确定，鼓励用户尝试通过以下一个或多个措施来纠正干扰：

-- 重新定位或重新放置接收天线。

-- 增加设备和接收器之间的距离。

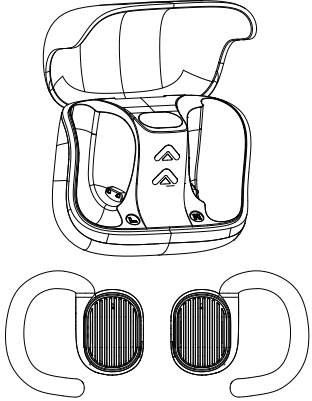
-- 将设备连接到与接收器连接的电路不同的插座上。

-- 咨询经销商或经验丰富的无线电/电视技术人员寻求帮助。

为了保持符合FCC的射频暴露指南，本设备应安装在距离辐射体和人体至少20厘米处进行操作：仅使用提供的天线。

75mm

90mm



USER MANUAL

Product introduction 01

1 packing list

Host*1

manual *1

Charging cable*1

Certificate*1

2 Product parameters

1. Charging compartment parameters

Input voltage:DC5V
Charging interface:Type-C interface
Interface charging current:250 mA

Charging time: about 2 hours

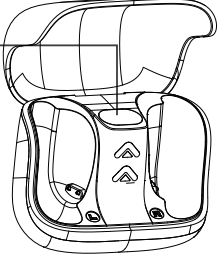
2. Headphone parameters

Bluetooth name: T99
Bluetooth version: Bluetooth V5.4
Bluetooth distance: ≥10m
Frequency response: 20Hz~20KHZ
Support Bluetooth protocol: A2DP1.3/AVCTP1.4/AVDTP1.3 /AVRCP1.5/HFP1.5/SPP1.0/SMP /L2CAP4.2
Audio channel system: Two-channel
playback time: about 6-8 hours
Charging time: about 2 hours

Product appearance and function 02

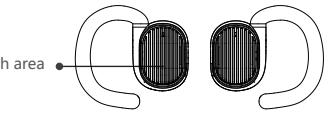
3 Product appearance

Charging indicator light



Charging box

touch area



earphone

Product function operation 03

4 Product function introduction

Charging indicator light

Charging case	The battery indicator screen shows the charging progress, and the charging indicator light is always on.
Charging compartment fully charged	The indicator screen of the battery shows the charging progress, and the charging indicator light turns off.

Headphone function tips

Function	Operating Instructions
Connect to mobile phone	Search the Bluetooth name on the Bluetooth details page to connect to T99
voice assistant	Touch L and hold for 2 seconds to trigger the voice assistant
play/pause	Touch distinction: L/R touch once
answer calls	Touch distinction: L/R touch once (during an incoming call)
reject calls	Touch distinction: L/R press and hold for 2 seconds (during an incoming call)
hang up calls	Touch distinction: L/R touch 2 times (during a call)
play up/down song	Touch distinction: L Touch 2 times for next song R Touch 2 times for previous song
switch game mode	Press and hold R for 2 seconds to enter game mode
increase or decrease volume	Touch the L earphone 3 times to increase the volume. R Touch the earphone 3 times to decrease the volume (the mobile phone will increase the volume by one level). T1Note: There are some mobile phone compatibility issues with Android system phones. You need to set up the interface with the Bluetooth device volume synchronization function on the phone.
display battery level	Mobile phone display battery bar (requires mobile phone compatibility)
disconnect	Put the earphones into the charging compartment and disconnect them. When the earphones are taken out, they will automatically reconnect.
headset 3.3V low battery reminder	Low battery beep

Function operation & precautions 04

Headphone storage tips

Headphone storage tips	The battery indicator screen displays the charging progress and the charging indicator light flashes.
Headphone charging tips	The battery indicator screen displays the charging progress and the charging indicator light flashes.
Headphones fully charged	The battery indicator screen shows the charging progress and the charging indicator light is off.

5 Things to note

1. Do not use corrosive cleaning agents to clean this product.

2. Do not allow this product to be heated or near fire sources, such as cooking stoves.

3. Do not expose this product to direct sunlight for a long time.

4. Do not dispose of this product in a fire to avoid explosion.

5. Do not try to disassemble this product to make any modifications, as it does not contain any repair components.

6. Do not use this product in the rain.

7. If you do not plan to use this product for a long time, please store it in a dry environment and charge the headset at least once a month to extend its life and avoid extreme temperatures and dust.

Note: The product battery is a built-in rechargeable battery. Please do not disassemble and replace it by yourself. You should use the correct method to charge the device. Do not place the device near a fire source or be refracted by sunlight. The battery will be heated as it will destroy the safety device and cause the battery to explode or burn.

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FCC warning 05

FCC WARNING

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