



耳机水杯

TWS蓝牙耳机

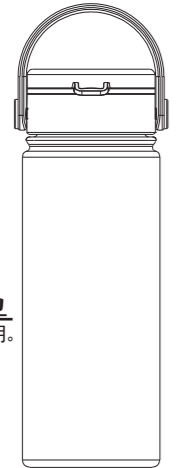
使用耳机水杯之前, 请阅读使用说明。



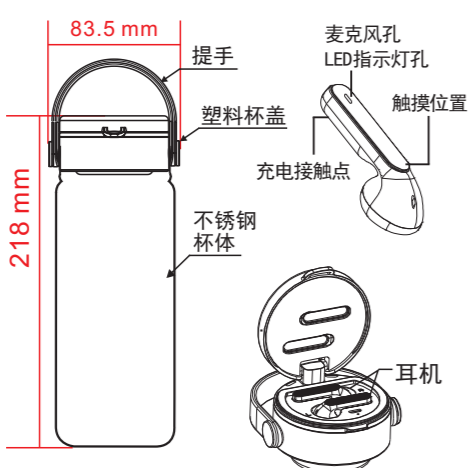
真空技术
长效保温



304
18/8
304不锈钢
健康安心



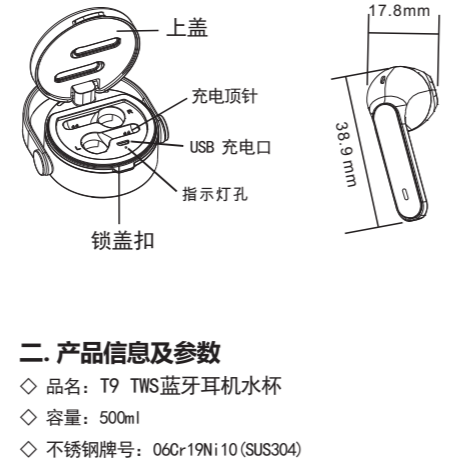
一、接口示意图



83.5 mm
218 mm
17.8 mm
36.9 mm

提手
塑料杯盖
不锈钢杯体
耳机
麦克风孔
LED指示灯孔
触摸位置
充电触点

Interface schematic



上盖
充电顶针
USB 充电口
指示灯孔
锁盖扣

二、产品信息及参数

- ◇ 品名: T9 TWS蓝牙耳机水杯
- ◇ 容量: 500ml
- ◇ 不锈钢牌号: 06Cr19Ni10 (SUS304)
- ◇ 塑料件: 食品级硅胶

三、耳机功能操作说明

- ◇ 开机
将耳机从充电仓拿出自动开机或长按左右耳机多功能触摸键3秒开机。
- ◇ 关机
将耳机放入充电仓关机/长按左右耳机多功能触摸键3秒关机。
- ◇ 开机回连
当配对成功后, 第二次开机时蓝牙耳机优先进入回连状态自动回连已连接过的手机。

四、耳机配对方式说明

- ◇ 蓝牙名称: E5
- ◇ 从充电仓取出或者同时长按左、右耳机多功能触摸键3秒开机, 播放提示音power on 直至红蓝灯交替闪烁, 进入对耳搜索配对状态, 播放提示音Pairing 进入对耳自动配对, 配对成功后主耳持续红蓝灯交替闪烁, 副耳为蓝灯慢闪, 同时播放对耳配对成功提示Connected。
- ◇ 启动手机 或者 其它设备的蓝牙功能, 如果是安卓系统手机或者设备请点击手机“搜寻蓝牙设备”选项, 如果是IOS系统的手机或者设备则会自动搜索设备; 当搜寻到该蓝牙耳机的型号E1后, 点击进入配对; 当配对成功后, 主(右)耳机会发出连接成功的提示音Connected 左右耳灯熄灭。
- ◇ 两只耳机也可单独与手机进行配对使用, 操作方法可按上步骤2操作手法进行操作。

五、充电操作说明

- ◇ 将Micro USB充电线一头插上充电盒的USB口, 一头插上充电器即可给充电盒充电, 当充电盒电量在对应指示灯的指示范围时, 该位置的红色指示灯间隔2秒闪一次, 充满电后红灯长亮。
- ◇ 给耳机充电: 将耳机放入充电仓即可自动充电, 充电时耳机指示灯为红色, 充满电后熄灭; 充电仓蓝色指示灯长亮, 当耳机充满电后充电仓蓝色指示灯熄灭。低电量时蓝灯闪烁报警。

六、注意事项

- ◇ 使用过程耳机仓内部不可水洗, 充电仓表面脏污只能小水量快速冲洗, 或者湿巾擦拭
- ◇ 未成年人请在成人指导下使用。
- ◇ 使用前请先将杯内用中性洗涤剂在温水中清洗干净。
- ◇ 为使杯子保温或保冷效果达到最佳, 建议先加入热水或冰水进行预热或预冷。
- ◇ 杯内加入开水时不宜过满, 有溢出烫伤的危险。
- ◇ 杯身放正时请顺时针方向拧紧杯盖, 以防渗漏。
- ◇ 避免掉落、碰撞或强力冲击, 会造成杯体变形, 影响产品使用功效。
- ◇ 避免任何形式的直接加热或置于高温处, 严禁将产品放置于明火、电磁炉、微波炉、洗碗机内加热。
- ◇ 真空杯内请勿加入干冰、碳酸饮料等易产生高压的液体, 勿加入酱油、汤等含有碱性、酸性成份的液体, 以免杯体腐蚀。
- ◇ 装入牛奶等易腐败的饮料后, 请尽快饮用并进行清洗以免变质后腐烂内胆。、勿作为除保热、保冷的其它用途。
- ◇ 长时间不使用时, 请清洗干净并使其充分保持干燥。

七、FCC警告:

本设备符合FCC规则。操作符合以下两个条件:

- (1) 该设备不会产生有害干扰。
- (2) 本设备必须接受任何干扰, 包括可能会造成不良操作的干扰因素。未经专利方许可的任何修改和变更都可能导致使用者无权使用该设备。本设备已经过测试, 符合FCC规则第15页对B类数字设备的限制, 这些限制旨在住宅安装过程中对使用者遭受有害干扰提供合理的保护。该设备使用中会产生辐射射频能量, 如若不按照说明指示安装和使用, 会对无线通讯造成有害干扰。同时, 也无法保证在特定安装中不会发生干扰。如果该设备对无线广播或电视接收产生有害干扰, 而这可以通过开关设备来控制, 则鼓励用户尝试通过一个或多个以下措施来消除干扰。

温馨提示: 在您首次使用时, 请您通过随机附带的数据线连接电源适配器进行充电半小时, 以达到内置电池最佳使用效果。在使蓝牙耳机听音乐或者通话时, 请注意适当调节音量大小, 以免过大的音量对您的听力造成影响!


- 重新定位或重新定位接收天线。
- 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电路插座上。
- 咨询经销商或有经验的广播/视频技术人员以获得帮助。

该设备已经过评估, 符合一般无线射频暴露要求。该装置可以在不受限制的便携式曝光条件下使用。


HEADSET WATER CUP

TWS BLUETOOTH HEADSET

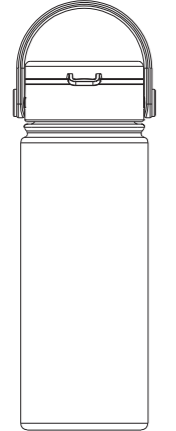
Read the instructions before using the headset cup



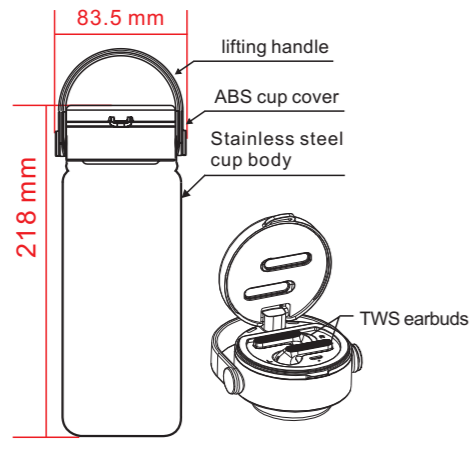
Vacuum technology
long-term thermal
insulation



304
18/8
304 stainless steel
health assurance



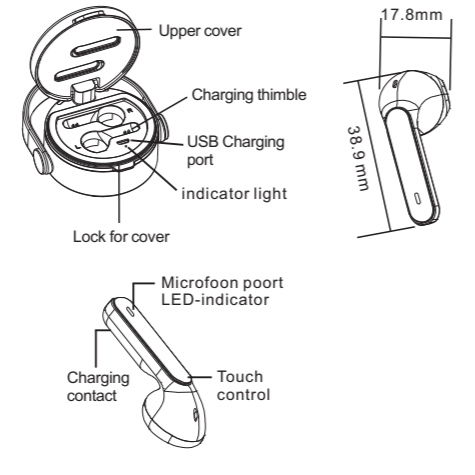
Interface schematic



83.5 mm
218 mm
17.8 mm
36.9 mm

lifting handle
ABS cup cover
Stainless steel cup body
TWS earbuds

Interface schematic



Upper cover
Charging thimble
USB Charging port
Indicator light
Lock for cover
Microfoon poort
LED-indicator
Charging contact
Touch control

Product Information & Parameters

- ◇ Product name: TWS Bluetooth Headset with vacuum water Cup.
- ◇ Capacity: 500ml.
- ◇ Stainless steel grade: 06Cr19Ni10(SUS304).
- ◇ Plastic parts: food grade silicone.
- ◇ Bluetooth version: V5.0.
- ◇ Executive standard: GB/T 29606-2013 《stainless steel vacuum cup》.
- ◇ Insulation performance: Fill the cap with water above 70° C after 6 hours ≥40° C.
- ◇ Power interface: Micro USB.
- ◇ Support over-current, over-voltage, short circuit, over-temperature protection.
- ◇ Input voltage: charging box DC 5V 0.5A; headphone DC 5V 50mA.
- ◇ Charging time: charging box about 60min; earphone about 40min
- ◇ Built-in battery in the charging Box: polymer lithium battery 300mAh (full charge needs around 60 min, charging the pair earphones about 3 times, charging single earphone around 6 times).
- ◇ Headphone battery: polymer lithium battery 30mAh; use time is around 2-3 hours.

Instruction for Earphones Function

- ◇ **Boot**
Take the headset out of the charging compartment and automatically turn it on or press and hold the left and right headset multifunction touch button for 3 seconds

Shut down

Put the headset into the charging compartment and turn it off automatically. Press and hold the left and right headset multifunction touch button for 5 seconds to shut down.

Boot back

When the pairing is successful, the bluetooth headset preferentially enters the connected state when the second time is turned on, and automatically connects back to the connected mobile phone.

Play/pause

In the standby mode, double click the left and right earphones multi-function touch keys to play music directly. When playing, double click the left and right earphones multi-function touch keys to pause playback.

Volume adjustment

Click the left ear function button volume "+"; click the right ear function button volume "-".

Switch songs

three clicks on the left ear function button is "previous song"; three clicks on the right ear function button is the next song.

Call answering

When the mobile phone calls, click the left and right earphones multifunction touch button to answer the call.

Call hang up

When the phone is talking, click the left and right earphones multi-function touch button to hang up the phone.

Call rejection

When the mobile phone calls, long press the left and right headphones multi-function touch button for 2 seconds to reject the call.

Redial

While on standby or playing music, you can dial the last call you made in your call history by tapping the left headset multifunction touch button.

Low battery prompt

When the battery of the bluetooth headset is low, the low battery tone will be played every 30 seconds until the headset is powered off.

Instruction of Pairing Method of Earphones

- ◇ Bluetooth name: E5
- ◇ Make the earphones power on by taking them out from the charging box or long pressing the multifunction touch button of left and right earphone at the same time for 3 seconds. Warning tone "power on" and the blue light and red light flash alternatively, at the same time, earphones enter searching and pairing status. Warning note "Pairing" means entering automatic pairing of two earphones. After paired successfully, the main earphone flashes alternatively with red and blue light, the sub earphone flashes with slow blue light, at the same time, playing warning tone "connected"
- ◇ Enable Bluetooth on your phone or other device. For Android, please click "search Bluetooth device" on your phone. For IOS mobile phones or devices, it would automatically search for devices; After searching Bluetooth name "E1", click it to enter pairing; When the pairing is successful, the main earphone would play tone "connected" which means the connection is successful and the lights in the left and right earphones would all go out.
- ◇ The two earphones can also be paired with the phone separately. Same operation method as two steps as above. seconds.

Instruction of Charging

- ◇ Plug one end of the Micro USB charging cable into the USB port of the charging box, and the other end to the adapter charge the charging box. When the battery level of the charging box is within the indicator range of the corresponding indicator light, the red indicator light at that position flashes once every 2 and the red light will be long on when it is fully charged.
- ◇ Charge the earphone: put the earphone into the charging box to charge it automatically. The earphone indicator is red when charging, and it will be off when fully charged. The blue indicator light of the charging box is long on, and the blue indicator light of the charging box is off when the earphones are fully charged. Blue light flashing when low power alarm.

Attention

- ◇ Do not wash the inside of the charging box during use. The surface of the charging box can only be quickly washed with a small amount of water or wiped with a wet towel.
- ◇ Minors should be used under the guidance of an adult.
- ◇ Wash the cup with warm detergent in warm water before use.
- ◇ In order to achieve the best cold preservation effect, it is recommended to add hot water or ice first to be preheated or pre-cooled.
- ◇ When adding boiling water to the cup, it should not be too full and there is a danger of spilling and scalding.
- ◇ Tighten the lid clockwise when the cup is tilted. To prevent leakage.
- ◇ Avoid falling, bumping or strong impact, which will cause deformation of the cup and affect the product use efficacy.

- ◇ Avoid any form of direct heating or place at high temperatures. It is strictly forbidden to place the product in Heating in open flames, induction cookers, microwave ovens, and dishwashers.
- ◇ Do not add dry ice, carbonated drinks, etc., which are prone to high pressure, do not add soy sauce, soup and other liquids containing alkaline and acidic ingredients to avoid cup corrosion.
- ◇ After loading a perishable beverage such as milk, please drink it as soon as possible and wash it to avoid the liner decay. Do not use it for other purposes except heat preservation and cold preservation.
- ◇ When not in use for a long time, clean it and keep it dry.
- ◇ Please charge in a safe environment. When charging the charging box, please pull out the charging cable as soon as possible after the charging indicator indicates full charge, so as to avoid damage to the charging box caused by long time of charging.
- ◇ When playing music, please turn the music to the appropriate volume to avoid damage to the hearing under the condition of long-term high volume.
- ◇ Try to avoid using this earphone where there is interference source, otherwise it may affect the earphone signal.
- ◇ Try to avoid using the earphone in a corrosive environment, so as not to affect the function of the earphone.

Tips: when you use it for the first time, please connect the attached data cable to the power adapter to charge for half an hour to achieve the best effect of the built-in battery. When using the Bluetooth Earphones to listen to music or talk, please pay attention to adjust the volume, so as not to affect your listening!

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. 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.