

技术要求:

- 1. 材质: 105g 双铜纸
- 2. 成品尺寸: 55*39mm
- 3. 表面处理: 过光油
- 4. 折叠方式: 两开折叠, 双面印刷
- 5. 颜色: 4色
- 6. 印刷内容: 文字要清晰, 版面无歪斜, 无漏印, 无污点, 裁切不能切到文字。

7. 文档版本: V0 2019-11-16

\用户指南

感谢您选用T100真无线运动蓝牙耳机!为了更好地使用本产品,请在使用前仔细阅读快速入门指南,并妥善管理。

\产品规格

蓝牙版本	5.0	传输距离	约10m
耳机充电时间	约1.5小时	充电座时间	约2小时
播放/通话时间	约4小时	待机时间 (含充电座)	约300小时
耳机重量	约6.6g	充电座重量	约26.6g
耳机电池	锂离子聚合物锂电池 3.7V/40mAh	充电座电池	锂离子聚合物锂电池 3.7V/300mAh
喇叭外径	6mm	灵敏度	98±3dB
频率范围	20-20000Hz	阻抗	16Ω

\如何连接

1. 耳机开/关机

开机: 在关机状态下, 按住MFB键3秒开机, 红灯和蓝灯指示灯同时亮1秒, Power on提示音。

关机: 耳机放入充电盒盖, 耳机自动关机。

2. 配对 (初次使用)

打开充电仓盖, 左右耳机红蓝灯交替快闪后进行左右耳配对, 等待约10S。配对成功后左耳和右耳红蓝灯慢闪与手机进入配对。

打开手机的蓝牙, 然后搜索蓝牙设备“Tuddrom T100”点击连接, 连接成功后英文提示“Connected”, 注: 来电时左耳有铃声提示。

\如何使用

耳机开机: 充电仓开盖, 耳机自动开机 (或关机状态下长按MFB键3秒开机)

耳机关机: 耳机放入充电盒盖, 耳机自动关机 (或关机状态下长按MFB键3秒关机)

播放/暂停: 单击左耳或右耳按键

上/下曲: 左右长按2秒上/下曲/长按2秒下一曲

音量+/-音量-: 左边双击一次/右边双击一次

Siri功能: 在连接状态下长按左耳或右耳唤醒Siri功能

接听/挂断电话: 长按左耳或右耳按键

拒接电话: 长按1秒左耳或右耳按键

清除配对信息: 配对模式下长按左耳快闪, 单击3次, 进行清除配对后自动关机或关机状态下长按2秒清除配对。

安全模式: 当耳机连接蓝牙设备在低于蓝牙版本3.0时, 当弹出输入密码时, 输入默认密码“0000”与您的手机进行配对。

自动关机: 为了省电, 当耳机没有连接手机, 耳机在3分钟后会自动关机。当左耳机在没连接右耳机时, 左耳机在3分钟后也将自动关机。

将您的耳机复位: 如需将耳机复位, 请将耳机放回充电座内充电即可完成复位。

\重要安全信息

■ 用户注意: 当耳机长时间不使用的情况下, 请间隔20-30天左右给耳机进行一次充电, 以更好地保护电池的使用寿命!

■ 用户不自行取出或更换产品的电池, 包括电池在内的敏感电子组件。如果掉落、燃烧、穿刺、重压、分解或者暴露在高温或液体下可能会造成损坏或者伤害。请勿使用未经授权的电池和电子组件。

■ 重要回收信息

本产品及电池不要将其作为家庭垃圾或扔入火中。当您决定弃置本产品及电池时, 请按照当地环境法律处理电池, 以免发生爆炸。

■ 医疗装置干扰

产品可能会发射电磁场的组件与无线电, 亦包含磁铁。这些电磁场与磁铁可能会对起搏器、去颤器或其它医疗装置产生干扰, 请让您的医疗装置与产品间保持一个安全距离。有关您的医疗装置的特定信息, 请咨询您的医生与医疗装置的制造商。如果您的医疗产品正在对起搏器、去颤器或其它医疗装置产生干扰, 请停止使用。

■ 请在充满电后再使用。请使用5V-2.1A以下的小功率充电器充电, 否则会损坏耳机。

\How to connect

1. Headset power-on/power-off

Power-on
Take the headset out from the charging case. The headset is automatically powered on. In power-on state, hold down the MFB button for three seconds to power on the headset. The red and blue indicators will be lit for 1s. There is a beep sound once it is powered on.

Power-off
Put the headset into the charging case. The headset is automatically powered off. In power-off state, hold down the MFB button for 6s. The red indicator will be lit for 1s. There is a beep sound upon power-off.

2. Pairing (first use)

Open the charging case cover, and the left and right earphones alternately flash red and blue, then pair the left and right ears and wait for about 10S. After the pairing is successful, the left and right ears are slowly flashing red and blue to match the phone. Enable the Bluetooth function on the phone. Search for the Bluetooth device Tuddrom T100. Select Connect. After the connection is successful, a “Connected” message is displayed. There is a ringtone alert from the left earbud when there is an incoming call. Reset: Put the headset into the charging case.

\How to charge

1. Charging the charging cradle.

Please use a low power charger below 5V-2.1A to charge. The white charging LED indicates the charging status. The number of flashing indicators varies with the battery level. All indicators turn solid white when the cradle is fully charged (a full charge takes about 1.5 hours). A fully-charged charging cradle provides about three charge cycles for the headset.

2. Charging the headset

Fit left and right earbuds into the charging case. The red indicator on both earbuds will be on. When the earbuds are fully charged, the indicator will be off. A full charge takes about 1.5 hours. A fully-charged charging cradle provides about three charge cycles for the headset.

3. Low battery level indication

If the battery level of the charging cradle is low, the low-battery indicator on the charging cradle will show only one grid (25% left), reminding you to charge the charging cradle. When the battery level of the headset is low, the Bluetooth indicator will turn red and a low-battery beep sound can be heard.

4. Please fully charge before use. Please use a low-power charger below 5V-2.1A to charge, otherwise it will cause damage to the earphone.

Tuddrom® | T100

EU Declaration of Conformity

Hereby, Dongguan Tuddrom Electronics Co., Ltd declares that the radio equipment of type Bluetooth Tuddrom T100 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address:<http://www.uisii.com/doc/>

PRODUCT DESCRIPTION

Caution:

- Use the Bluetooth Earphone in the environment with the temperature between -10°C and 40°C.
- The product shall only be connected to a USB interface of version USB2.0 or higher and that the connection to a power USB is prohibited.

For Battery: Risk of explosion battery is replaced by an incorrect type, dispose of used batteries according to the instructions.

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:

Product Specifications

- 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

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, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Product Guide

Bluetooth version: 5.0
Transmission range: About 10m
Headset charging time: About 1.5h
Music play time: About 4h
Headset weight: About 6.6g
Headset battery type: Li-Polymer Battery 3.7V/40mAh
Speaker size: 6mm
Frequency range: 20-20000Hz

Charging case charging time: About 2h
Standby time: About 300h
Charging case weight: About 26.6g
Charging case battery type: Li-Polymer Battery 3.7V/300mAh
Speaker size: 6mm
Frequency range: 20-20000Hz

How to use

1. Headset power-on/power-off

Headset power-on: The charging case is opened and the earphone is automatically turned on (or hold down the MFB for 3s in power-off state.)

Headset power-off: The earphone is placed in the charging case and the earphone is automatically turned off. (or hold down the MFB for 6s in power-on state.)

Power-on: Press the power on/off button on the left ear.

Previous/Next: Long press on the left for 2 seconds/ Long press on the right for 2 seconds

Volume + / volume -: Double click on the left / Double click on the right

Siri function: Three-click the left or right ear to wake up the Siri function in the connected state.

Answer/hang up a call: Short press the left or right ear button

Reset: Long press 15 left or right button

Clear pairing information: Pairing mode (red and blue indicators flashing quickly), press the MFB three times. Pairing information is cleared, and the headset is automatically powered off. Or, long press the MFB for 6s in power-off mode to clear pairing information.

Secure pairing: If the Bluetooth device connected to the headset runs a version lower than 4.0, a security code is required. Enter the default security code 0000 to pair the headset with your phone.

Automatic power-off: If the right earbud is not connected to a phone, it will be automatically powered off in 3 minutes so as to save power. If the left earbud is not connected to the right earbud, the left earbud will be automatically powered off in 3 minutes.

Reset: Put the headset into the charging case.

Important safety information

Caution: If you do not intend to use the headset for a long time, charge the headset once every 20 to 30 days to ensure its expected service life.

Don't remove or replace the Battery, including sensitive electronic components, including a battery, and can be damaged or cause injury if dropped, burned, punctured, crushed, dissolved, or exposed to excessive heat or liquid. Don't use damaged batteries and electronic components.

Dispose and recycling information

Don't treat the product and its battery as a household waste or into a fire. When you decide to dispose of the product and its battery, please follow the local environmental laws to handle the battery to avoid an explosion.

Medical device interference

The product contains components and radios that emit electromagnetic fields and also contain magnets. These electromagnetic fields and magnets may interfere with pacemakers/defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and product. Consult your physician and medical device manufacturer for information specific to your medical device. Stop using product if you suspect it is interfering with your pacemaker, defibrillator, or any other medical device.

Please fully charge before use. Please use a low-power charger below 5V-2.1A to charge, otherwise it will cause damage to the earphone.

Charging the charging cradle

5V-2.1A以下的低電力充電器を使用して充電してください。充電時に、充電LEDランプが電量にある白色ランプによって点滅します。フル充電になったら、白色ランプが全て点灯します。(充電ケースはフル充電になるまで約2時間かかります)

イヤホンを充電する

5V-2.1A以下で充電する充電器を使用して充電してください。充電時に、充電LEDランプが赤色ランプによって点滅します。フル充電になったら、赤色ランプが消灯します。(イヤホンはフル充電になるまで約1.5時間かかります)。フル充電になった充電ケースは、イヤホンを3回ほどフル充電することができます。

停電提示

充電ケースは電池残量が不足になったら、充電ケースにある低電量が25%と表示され、このとき、充電ケースを充電しならば赤色ランプが点灯します。停電量警告音が鳴ります。