


说明书尺寸：80x60mm
 材质：128G铜版纸
 折页

80 mm



60 mm

True Wireless Earbuds with Bluetooth Speaker 2 in 1

BT13

1. Product Description

This product is an in-ear TWS Bluetooth Earbuds+integrated hanging buckle combination speaker, with compact and lightweight ergonomic design and built-in low-power high-performance Bluetooth version 5.3 chip and integrated Bluetooth hanging buckle speaker charging compartment. It can adapt to various modes of listening scenes such as sharing and private. Pocket size with lanyard design, which is light and easy to carry, suitable for outdoor climbing, traveling and strolling.

2. Technical Parameters

- Bluetooth name of speaker: BT13
- Bluetooth name of earbuds: E8
- Working current: 100mA
- Quiescent current: 5UA
- Bluetooth version: V5.3
- SNR: ≥85db
- Effective distance: 10 meters
- Charging port: Type-C
- Key type: Button
- Low voltage reminder: Yes
- Audio range: 100-20Khz
- Recharging current: 5V 300mA
- Speaker specifications: 36 Internal magnetic/3W
- Rechargeable battery specification: 3.7V 400mAH
- Earbuds battery specification: 3.7V 30mAH
- Speaker playing time: 3-4hours
- Single playing time of earbuds: 4-5 hours
- Support protocol: A2DP 1.0、AVRCP1.5、AVDTP1.0、AVCTP1.4、HFP1.5、GAVDP1.0

3. Function description

Brief Introduction of TWS Earbuds Function:

- When the binaural earbuds are taken out of the charging case, they will automatically complete the pairing with a prompt sound.
- Then it can be searched and connected by the mobile phone.
- After the connection is completed, there will be a success tone in both ears.
- At this time, it can be realized through the earbuds' touch button.
- Click to answer the call when there is an incoming call, and click to end the call when in a call.
- When put the earbuds back into the charging case, automatically sleep and start charging, the charging light turn to red and will turn off after fully charged.

Brief Introduction of speaker function:

Long press the power switch, the speaker can be searched for connection after power on, and it will automatically power off after 5 minutes without connection.


4. Safety Instructions

To prevent dangerous situations during use, please read the safety instructions.

- Please do not place the product near heaters, microwave ovens, rice cookers, pressure cookers and other heating equipments to prevent the product from overheating and causing a fire.
- Please do not drop or hit the product to avoid explosion.
- When used by children, please ensure normal operation under adult supervision.
- Do not use in a low temperature and humid environment, the normal use environment is 0-50 C.
- Do not disassemble or repair the product without authorization.
- Do not place the product within 20cm of medical equipment to prevent equipment interference.
- When not in use, please unplug the product charger from the socket to avoid consuming the battery life or causing damage.

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真无线耳机 蓝牙音箱二合一

BT13

1.产品描述

本品为半入耳式TWS蓝牙耳机+一体化挂扣组合音箱，小巧轻便的人体工程学外观设计并内置低功耗高性能蓝牙5.3版本芯片再配一体化蓝牙挂扣音箱充电仓。可适应分享与私人等各种模式的听声场景。小巧机身附有挂绳设计，轻便易携，适合户外攀登，旅行漫步等。

2.技术参数

- 音箱蓝牙名称：BT13
- 耳机蓝牙名称：E8
- 工作电流：100mA
- 静态电流：5UA
- 蓝牙版本：V5.3
- 信噪比：≥85db
- 有效距离：10米
- 充电接口方式：Type-C
- 按键类型：按键
- 低电压提醒：有
- 音箱喇叭规格：36内磁/3W
- 充电电流：5V 300mA
- 充电仓电池规格：3.7V 400mAH
- 耳机电池规格：3.7V 30mAH
- 音频范围：100~20KHz
- 音箱播放时间：3~4小时 单次耳机播放时间：4~5小时
- 支持协议：A2DP 1.0、AVRCP 1.5、AVDTP 1.0、AVCTP 1.4、HFP 1.5、GAVDP 1.0

3.功能说明

TWS耳机功能简要：

- 当双耳耳机取出充电仓后，自动完成配对并伴随提示音。
- 随后即可被手机搜索连接。
- 完成连接后，双耳伴有成功提示音。
- 此时可通过耳机触摸按键实现：
 - 单击暂停或播放音乐。
 - 双击右耳下一曲，双击左耳上一曲。
- 来电时单击接听电话，通话时双击挂断电话。
- 当耳机放回充电仓后耳机自动休眠并进入充电状态，此时充电灯为红色，充满后熄灭。

音箱功能简要：

长按开关机键，开机之后音箱即可被搜索连接，无连接状态下等待5分钟后自动关机。

4.安全须知

为防止使用过程中出现危险情况,请阅读该安全须知。

- 请不要把产品放置在加热器,微波炉,电饭煲,高压锅等加热设备附近,防止造成产品过热并引发火灾。
- 请不要摔跌、撞击产品,避免产品出现爆炸情况。
- 儿童使用时,请在成人监护下确保正常操作。
- 请勿在低温潮湿的环境下使用,正常使用环境0-50°C。
- 请勿擅自拆卸,维修产品。
- 请勿把产品放在离医疗设备20cm以内的范围,防止出现设备干扰现象。
- 在不使用的情况下,请把产品充电器从插座上拔除,避免消耗电池使用寿命或造成损坏。

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
- Changes or modifications not expressly approved by the party responsible for compliance could

void the user's authority to operate the equipment.