正面

TWS无线耳机

使用说明书

YD03

产品参数为实验室测试数据，具体数据以使用数据为准

产品示意图

指示灯
触摸板
电子数量
喇叭
充电接触点

耳机参数配置

产品型号：YD03	版本：5.3
播放时间：约5小时	通话时间：约5小时
耳机容量：50mAh/3.7V	充电时间：约1小时
有效距离：≥ 10米	喇叭：铜环 8mm

包装清单

1. 充电盒*1　2. 左右耳机*1　3. 大号耳帽*2
4. 产品手册*1　5. 充电线*1

充电仓配置参数

电池容量：1200mAh/3.7V
充电时间：约1小时
输入电压：5V/500mAh

佩戴方式

打开充电仓盖，取出右耳耳机，将耳机喇叭端
轻轻放入右耳耳道，再轻轻摆动耳机不晃动为宜。
用同样方法佩戴左耳耳机。

操作方式

1. 开机
(1)打开充电仓盖子,取出耳机,自动开机,耳机
　呼吸灯闪烁
(2)耳机在关机状态,长按耳机触摸板3秒开机
2. 关机
(1)将耳机放回充电仓,耳机自动关机充电
(2)耳机在开机状态下,长按耳机触摸板5秒关机

双耳配对连接

1. 打开充电仓盖子，取出耳机自动开机，耳机
呼吸灯闪烁，进入自动组队状态，其中一个
耳机灯灭，表示组队成功。

2. 打开设备蓝牙列表，搜索找到"YD03"

3. 点击连接"YD03"即可连接。如未连接成功，
将耳机放回充电仓盖上盖子，然后重复上面
操作步骤即可。

4. 双耳同时离开与设备正常连接距离后，
耳机进入回连蓝牙耳机状态，5分钟内未完成
回连成功，双耳将自动关机。

5、耳机开机之后，未连接手机之前，三击
双耳任意一边自动切换中英文语言
(单中文或单英文的产品无此功能)

首次连接设备后，下一次耳机重启开机，
会自动连接上一次配对设备

双耳触控操作

播放/暂停音乐
音乐状态下,轻触L/R耳机1下
播放上一曲
音乐状态下,轻触L耳机2下
播放下一曲
音乐状态下,轻触R耳机2下
音乐状态下,轻触L红音量加+
音乐状态下,轻触R蓝音量减-
接听电话
来电时,轻触,L/R耳机1下
拒接电话
来电时,长按L/R耳机2秒
语音助手
连接状态下长按任意一�,s秒松手
进入语音助手状态
模式切换
默认:音乐模式
轻触4次 L/R 耳机, 依次切换:
音乐模式 - 影音模式 - 游戏模式

耳机充电:耳机放入充电盒自动充电
充电呼吸灯闪烁,充满后熄灭
充电低电:数码管个位数闪烁
充电盒充电:数码管个位数闪烁,充满100停止

F&Q

1、问:怎么只有一个耳机有声音?
答:将两个耳机同时放回充电仓,关盖充电.然后取出看看是否恢复双耳模式。
如未恢复,恢复出厂设置即可解决

2、问:手机无法连接耳机?
答:将手机上配对的TG01删除,再进行配对连接即可.

3、问:怎么听歌/通话没有声音?
答:安卓手机在手机连接记录的右边有一个设置图标,点击进入,将两个音频选
项取消勾选再重新选择,苹果手机在设置通用辅助功能进入音频通话方式,选择
自动,如果本来就是自动,就更为其他选项,然后在更改为自动,如未恢复,
删除配对记录重新连接尝试。

4、问:怎么有卡顿/断续?
答:如果使用附近周边大量的Wi-Fi设备、4G信号、大功率电器等等产生干扰,
可能会出现卡顿,断续情况,更换环境或重新配对连接可以恢复正常。

注意事项

1、请使用正规来源有安全认证的充电器进行充电
2、使用耳机时适量的调节音量大小免损伤听觉
3、正确使用产品避免高空摔落或或度挤压
4、儿童请在成人陪同下使用避免误食
5、远离高温或潮湿等极端环境
6、请勿拆卸本产品

反面

TWS WIRELESS HEADSET

Operating instruction

YD03

Product parameters are laboratory test data, the specific data is subject to the use of data

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Product diagram

Indicator light
touchpad
Electronic digital display
The horn
Charging contact

Headset Configuration

Product model: YD03	Version: 5.3
Running time: about 5 hours	Call time: approximately 5 hours
Headphone capacity: 50mAh/3.7V	Charging time: about 1 hour
Effective distance: ≥10 m	Horn: copper ring 8mm

Packing list

1. charging box *1 2. Left and right earphones *1
3. Large ear cap *2 4. Product Manual *1 5.Charging cable *1

Charging bin configuration parameters

Battery capacity: 1200mAh/3.7V
Charging time: about 1 hours
Input voltage: 5V/500mAh

Wearing a way

Open the cover of the charging bin, take out the
earphone of the right ear, gently put the speaker
end of the earphone into the ear canal of the
right ear, and then gently sway earphone not
to shake.

Mode of operation

1. The boot
(1) Open the charging chamber, take out the
earphone, start the machine automatically,
and the earphone breathing light flashes
(2) When the headset is off, touch the touch pad
of the headset for 3 seconds to start the headset

2. To turn it off
(1) Put the earphone back into the charging bin
and close the cover. The earphone will be turned
off and charged
(2) When the headset is on, touch the touch pad
of the headset for 5 seconds to turn it off

Pairs of ears connected

1.Open the cover of the charging compartment, take
out the earphone and start it automatically. The
earphone breathing light flashes, and enter the
automatic team formation state. One of the earphone
lights is off, indicating that the team formation is
successful

2. Open the device Bluetooth list and search for "YD03".

3. Click "YD03" to connect. If the connection fails,
put the earphone back into the charging bin and cover
it, and then repeat the above steps.

4. When both ears leave the normal connection distance
with the device at the same time, the headset will enter
the bluetooth headset connection state. If the
connection is not successful within 5 minutes,
the headset will automatically shut down.

**5、After the headset is turned on and before the
mobile phone is connected, three clicks on either
side of both ears will automatically switch between
Chinese and English languages**
(After the headset is turned on and before the mobile phone is connected,
three clicks on either side of both ears will automatically switch between
Chinese and English languages)

After the device is connected for the first time,
the headset will automatically connect to the last
pair device when it is restarted next time

Binaural touch operation

Play / pause music
Under music status,
tap the L/R earphone once
Play the previous song
Under music status,
tap L earphone 2 times
Play next song
Under music status,
tap R earphone 2 times
Under music status,
3 times tap L earphone volume +
Under music status,
3 times tap R earphone volume -
Answer the phone
tap the L/R headset
Refuse to answer the call
Long press L/R earphone for
2 seconds
Voice assistant
Long press L/R for 1.5 seconds
Mode switching
Default: music mode
Tap the l/r Headset 4 times
to switch:
Music Mode - video mode - game mode

Earphone charging: Put the earphone into the charging box
to automatically charge, close charging cover, charging
indicator light red light, red light off after full
Charging box low power: The single digit of the nixie tube flashes
Charging box charging: The single digit of the digital tube flashes,
and it stops when it is full of 100

F&Q

1. Q: How come only one earphone has sound??
A: Put the two earphones back into the charging bin at the same time,
close the cover to charge, and then take them out to see whether the
dual-ear mode is restored.
If the fault is not rectified, restore the fault to factory Settings

2. Q: The phone can't connect to the headset?
A: Delete the paired TG01 on the mobile phone, and then make the
paired connection.

3. Q: How can I listen to music/talk without sound?
A: Android phones have a setting icon on the right side of the phone connection
Call enter to select two audioDeselect and then re-select. Enter audio
Call mode in Setting General Accessibility, and select Automatic, if it is automatic,
then other options, and then change to automatic, if not restored,
Delete the pairing record retry attempt.

4. Q: Why is there a stutter/stutter?
A: If you use headphones, there are a lot of Wi-Fi devices, 4G signals, high
power appliances and so onInterference, stuttering and discontinuous conditions may
occur, and the connection can be restored by changing the environment or re-pairing.

Matters needing attention

1. Please use a charger with safety certification from a formal
source for charging
2. Adjust the volume of headphones to avoid damage to hearing
3. the correct use of the product to avoid falling from high or
heavy extrusion
4. Children should be accompanied by adults to avoid accidental ingestion
5. Stay away from extreme environments such as high temperature or humidity
6. Do not disassemble the product

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 u
sed in portable exposure condition without restriction