dyplay

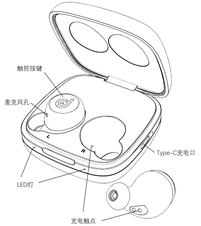
TWS Buds

无线蓝牙耳机

使用指南

www.dyplay.cn

产品说明图



参数：

产品型号：TWS Buds
蓝牙版本：5.0
蓝牙范围：10m
音频解码：aptX;SBC
充电类型：USB-Type C
电池规格：50mAh+2（耳机）
720mAh(充电仓)
播放时长：约6.5小时（单次播放）
约35小时（总续航时间）
充电时长：1.5小时(耳机)
2小时（充电仓）

包装内容：

TWS Buds耳机*1副
充电盒*1
说明书*1
Type-C 充电线*1
大、中、小耳塞套*1副

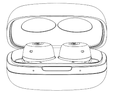
快速使用：

佩戴方式：

更换合适的耳塞，以戴上后有明显封闭感为佳。

步骤一：把耳机戴上
步骤二：在耳中旋转调节位置，直至耳机舒适地佩戴

首次连接耳机：



1. 在打开充电仓后，左右耳机自动进入互连状态，此时语音提示“TWS 连接成功”。

2. 从充电仓中取出耳机，进入配对模式，左耳机红蓝灯交替闪烁，右耳机蓝灯慢闪，此时语音提示“配对”。

3. 在设备的蓝牙搜索列表中，选择并连接“dyplay TWS Buds”。

4. 左右耳机蓝灯慢闪，此时语音提示：“连接成功”。

若您所在区域电磁波信号干扰较强，可能影响蓝牙的连接，而出现耳机无声或者断连的情况，请断开重新连接或改变使用地点。

功能说明：

通话/音乐控制：

功能	触控按键（左）		触控按键（右）
接听来电	●●	or	●●
挂断来电	●●	or	●●
拒接来电	▬2s	or	▬2s
音量加			●
音量减	●		
下一曲			●●●
上一曲	●●●		
暂停/播放	●●	or	●●
语音唤醒	▬2-3s	or	▬2-3s

● 短按　▬ 长按

耳机互连：
一旦打开充电仓，左右耳机将自动进入配对模式。

耳机与蓝牙设备配对：
从充电仓中取出耳机，进入配对模式，左耳机红蓝灯交替闪烁，右耳机蓝灯慢闪，此时请查提示“配对”。
已连接过设备的耳机开机后自动回连。

耳机配对成功：
左右耳机蓝灯慢闪，此时语音提示：“连接成功”。

左右断连下重新连接/恢复出厂设置：
红蓝灯闪时，前5S内五击触摸键，恢复出厂设置。红蓝灯闪超过5S后，此操作不会生效

连接新设备：
在连接状态下，断开上一台设备的蓝牙，耳机会自动进入配对模式，此时可在新设备的蓝牙搜索列表里选择并连接“dyplay TWS Buds”。

单耳连接：
支持单耳独立使用，从充电盒中任意拿起一只耳机，即可进行配对和连接。

耳机充电：
①使用Type-C 充电线给充电仓充电
充电过程中，充电仓蓝灯慢闪
一次充满需约2小时，当充满电时，充电盒蓝灯长亮。
②使用充电盒给耳机充电
将耳机放入充电仓中，并合上盒盖。充电过程中，红灯常亮。
一次充满约需90分钟，当充满电时，红灯熄灭。

警告：

充电电池的处理：

- 切勿将电池(已安装的电池组或电池)过度受热，如长时间暴露在阳光照射、火或类似的环境中。
- 如果电池更换不当会有爆炸危险，只能用同样类型或等效类型的电池来更换。
- 切勿随意取出电池，如电池损坏需要更换，请联系专业人员。
- 切勿将充电电池和普通垃圾一起处理，请按当地市政府关于电池回收的指示进行处理。以防止火灾危险或污染环境。

为避免引起伤害：

- 当产品出现明显损伤时，请停止使用。
- 为避免听力受损，请以适度的音量使用耳机，请勿长时间在高音量下使用。
- 请不要在驾驶或其它需要注意力集中的活动时使用，如在驾驶过程中使用本耳机通话，应谨慎使用，并遵守关于手机和耳机使用的相关法律。
- 包含小部件，可能导致窒息危险，不适宜3岁以下儿童使用。
- 请不要靠近心脏起搏器等易受磁场影响的物品，尤其是医疗用品。关于是否会影响可植入医疗设备的情况，请咨询医生。未经授权切勿改装本产品。
- 切勿在无法听到周围的声音即可能对自己或他人造成危险时使用耳机，例如，在街道、铁路或施工现场附近等。
- 如果您产生了热感或听不到声音，请立即取下耳机。

其它注意事项：

- 不得擅自更改发射频率、加大发射功率（包括额外加装射频功率放大器），不得擅自外接天线或改用其它发射天线。
- 使用时不得对各种合法的无线电业务产生有害干扰；一旦发现有干扰现象时，应立即停止使用，并采取措施消除干扰后方可继续使用。
- 用微功率无线电设备，必须忍受各种无线电业务的干扰或工业、科学及医疗应有设备的辐射干扰。
- 不得在飞机和机场附近使用。

保护您的耳机：

- 请勿将本机放在潮湿、充满灰尘、油烟、蒸汽或受阳光直射的地方。
- 请勿在本机上放重物或施加压力，否则可能会导致本机在长期存放中发生变形。
- 请勿使本机受到过度撞击。
- 请勿在潮湿的地方或者雨雪等恶劣天气下使用本机。
- 请勿自行拆开或维修改装耳机
- 请勿使用化学品清洁产品
- 6岁以下儿童请在成人监护下使用本机

防水提示：

产品型号	防水等级	日常使用中的遇水情况			
		少量雨滴	游泳	打湿洗手	潜水等海上活动
TWS Buds	IPX5	可以	不可以	不可以	不可以

声明：

任何未在使用说明书中指定的使用方法都被认为是对产品的错误使用，对由于不规范或错误使用或其它人为过失而导致的损失，我司不承担任何责任。

dyplay

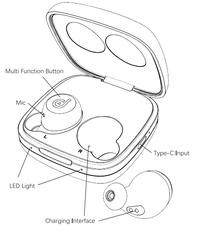
TWS Buds

Bluetooth Earbuds

User Manual

www.dyplay.cn

Product Overview



Specifications：

Product Model：TWS Buds
Bluetooth Version：5.0
Bluetooth Range：10m
Audio Decoder：aptX; SBC
Charging Type：USB-Type C
Battery Capacity：50mAh+2 (Earbuds)
720mAh(Charging Box)
Music Time：About 6.5h（Single Time）
About 35h（Include Charging Box）
Charging Time：1.5h （Earbuds）
2h(Charging Box)

Package List：

TWS Buds Earbuds*1
Charging Box*1
User Manual*1
Type-C Charging Cable*1
L,M,S Size Ear Tips*1

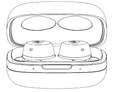
Quickly Start:

Insert Earbuds:

Replace suitable ear tips,it is better to have a clear sense of closure after wearing it.

Step 1：Tilt and insert the earbuds
Step 2：Adjust the earbuds by rotating it backwards, until it is worn comfortably.

Use Your Earbuds For First Time:



1.Both earbuds will enter connecting mode simultaneously once open the charging box. At this time, the voice prompt: 'TWS connected'.

2. Pick up the earbuds from the charging box and enter the pairing mode. The red and blue lights of the left earbud flicker alternately, and the blue light of the right earbud flicker slowly. At this time, the voice prompts 'Pairing'.

3. In the device's Bluetooth search list, select and connect 'dyplay TWS Buds'.

4.Earbuds' blue light flashes slowly. At this time, the voice prompt: 'Connected'.

If the wireless signals surrounding you are too strong, the Bluetooth connection might be affected,causing unstable earbuds connection. If this happens, it is suggested to rest the connection or move to other places.

Function Description:

Call/Music Function：

Function	MFB（Left）		MFB（Right）
Answer Call	●●	or	●●
Hang Up	●●	or	●●
Reject Call	▬2s	or	▬2s
Volume+			●
Volume-	●		
Next Song			●●●
Last Song	●●●		
Pause/Play	●●	or	●●
Siri	▬2-3s	or	▬2-3s

● short press　▬ long press
MFB:Multi Function Button

Earbuds Pairing：
Both earbuds will enter pairing mode simultaneously once open the charging box.

Bluetooth Pairing To The Device:
Pick up the earbuds from the charging box and enter the pairing mode. The red and blue lights of the left earbud flicker alternately, and the blue light of the right earbud flickers slowly. At this time, the voice prompts 'Pairing'.
Automatically pairing when earbuds successfully paired.

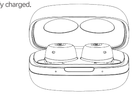
Earbuds Pairing Success:
Both earbuds will flicker at the interval of 5s, at this time, the voice prompts: 'Connected'.

Reconnect When Left And Right Disconnected /Restore Factory Settings:
When the red and blue lights are flashing, the five-click touch button in the first 5S restores the factory settings. After the red and blue lights flash more than 5S, this operation will not take effect.

Connect A New Device:
In the connected state, disconnect the Bluetooth of the previous device, the earbud will automatically enter the pairing mode, and you can select and connect 'dyplay TWS Buds' in the Bluetooth search list of the new device.

Single Earbuds Connection:
Support single ear independent use, pick up any earbud from the charging box, you can pair and connect it.

Charging Earbuds:
①To Charge The Box With Type-C，
Blue light slow flicker during charging.
It takes about 2h to fully charge. When fully charged, the blue light of the charging box is on.
②To Charge The Earbuds With Charging Box
Put earbuds in the charging box until it looks in via magnetic slot. Red light is on during charging.
Fully charge will take around 90mins, red light is off when fully charged.



Warning:

Treatment of rechargeable batteries:

- Do not place the battery (the installed battery pack or battery) in high temperature area , such as exposure to sunlight, fire, or the similar environment for a long time.
- If the battery is not replaced in a proper way, it may cause a danger of explosion. And it can only be replaced with the same or equivalent type of battery .
- Do not remove the battery freely, If the damaged battery needs replacing, please contact the professionals.
- Do not dispose of the rechargeable battery together with the ordinary waste. Please follow the battery recycling instructions of the local government to avoid any fire or environmental pollution.

To avoid causing harm：

- When the product is obviously damaged, please stop using it.
- Do not use the headphones at a high volume for any extended period. To avoid hearing damage, use your headphones at a comfortable，moderate volume level.
- Be careful and follow applicable laws regarding mobile phone and headphone use if using the headphones for phone calls while driving. DO NOT use the earphone for any other purpose while driving.
- Contains small parts which may be a choking hazard. Not suitable for children under 3 years old.
- Please keep away from pacemakers or other magnetic goods which are susceptible to magnetic fields, especially medical supplies. This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.
- Do not use the earphone at any time the inability to hear surrounding sounds may present a danger to yourself or others, such as near traffic, construction site or railroad, etc.
- Remove earphones immediately if you experience a warming sensation or loss of audio.

Other Notes：

- Do not modify the transmission frequency and increase the transmission power (including the additional RF power amplifier). Do not use external antennas or switch to other transmitting antennas.
- Do not cause harmful interference to various legitimate radio services during use; if any interference is found, stop using it immediately and take measures to eliminate interference before continuing to use.
- The use of micropower radio equipment must endure interference from various radio services or radiated interference from industrial, scientific and medical equipment.
- Do not use near aircraft and airports.

To protect your earphone:

- Do not place the earphone in a location exposed to moisture, dust, fumes, steam, or direct sunlight.
- Do not place heavy objects or exert pressure on the machine, otherwise it may cause deformation in long-term storage.
- Do not overimpact the earphone.
- Do not use this earphone in wet places or in bad weather such as rain and snow.
- Do not disassemble or repair the earbuds by yourself.
- Do not use chemical to scrub the product.
- Adult supervision is required for children under 6 years old.

Waterproof Tips：

Product model	Waterproof level	Water contact in daily use			
		Splash	Swim	Wet Cleaning	Maritime sports such as diving
TWS Buds	IPX5	YES	NO	NO	NO

Statements：

Any use that not specified in the instructions is considered to be a misuse of the product; The product manufacturer does not bear any liability for losses caused by incorrect use or other man-made negligence.

FCC STATEMENT：
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. Warning: 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. RF warning statement:
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.