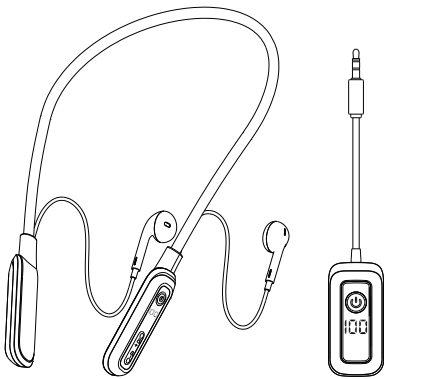


D628挂脖式无线直播耳机 用户使用说明



感谢您购买我司的产品, 请在使用前仔细阅读此说明书

一、注意事项

- 清洁机器前请断开充电器, 并且关机。
- 非专业人员请勿自行拆开设备, 避免造成机器故障, 并丧失保修权益。
- 请勿将设备放置在阳光直接照射的地方, 以避免电子零件提早老化。
- 避免在灰尘飞扬或环境脏乱的场所使用(灰尘容易引起设备故障)。
- 请勿将设备放置在过冷或过热的环境中, 会导致设备无法正常运行。
- 建议使用设置环境温度勿超-10℃-40℃, 相对湿度10%-95%
- 请勿将任何物品塞入设备内, 以避免引起机件短路或电路损毁, 请勿泼洒任何液体到本产品上。
- 避免本机与硬物摩擦撞击, 以免造成表面刮花、脱落或其他硬件损坏。
- 产品不得暴露在诸如日照、火烤或类似过热环境中。
- 本产品禁止拆解、撞击、挤压或投入火中, 电池若出现严重故障, 请勿继续使用。
- 勿用酒精等稀释性液体擦洗机器表面, 以免机器受损。
- 该说明书含重要信息, 请给予保留。

01

二、产品特点

- 采用2.4GHz无线音频传输技术, 传输信号稳定性强, 接收距离远。
- 告别线材束缚, 避免线材缠绕问题, 特别适合表演或需要频繁移动的场景。
- 支持两种使用模式, 蓝牙模式和监听模式可一键切换。
- 采用复合振膜喇叭, 高中低音均衡, 声音细节可完美呈现。
- 内置大容量电池, 续航时间可达6-10小时, 满足全天使用需求。
- 低延迟、抗干扰能力强连接稳定, 确保在各种环境下都能保持良好的信号。
- 佩戴舒适性好, 颈部悬挂设计分散重量减轻负担, 适合长时间佩戴。
- 搭配密封性好的耳机, 有效隔绝外部噪音, 确保音乐播放和无线监听纯净。
- 可广泛应用于舞台表演、录音、采访、直播、监听、音乐播放等场景。



警告:
为了保护您的听力, 请不要把音量开的太高或长时间使用耳机, 更不要试图修改耳机的结构; 不要在危险的区域和情景下使用耳机, 以免发生无法感知周围状况的危险。

02

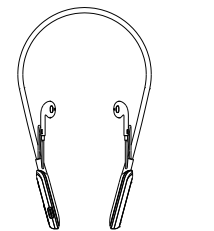
三、产品介绍

感谢您选择我们的产品。

本产品是智能2.4G无线耳机, 即插即用, 无需APP. 多种用途: 可插手机/电脑无线返听, 可插声卡无线返听, 可插乐器等音频设备无线返听; 适合欣赏音乐, 适合直播无线返听(直播带货、网红直播、网红才艺表演), 无声广场舞等场合使用。

本产品设计出厂具备一发多收的使用场景, 使用者可根据自身需要自行购买。

2.4G无线耳机由两部分构成, 发射器和接收器(如下图所示)



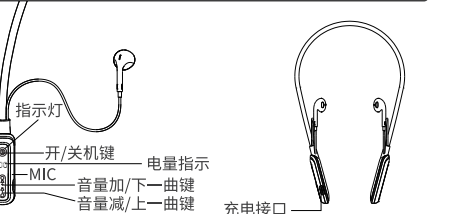
接收器



发射器

03

四、接收器使用说明

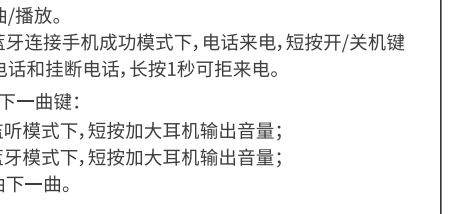


1. 开/关机

- 1.1: 长按开/关机键2秒开机, 会出现语音提示: 蓝牙模式或监听模式, 蓝牙模式情况下开机, 指示灯红绿灯交替慢闪, 监听模式情况下开机, 指示灯绿灯慢闪。
- 1.2: 在开机情况下, 长按2秒开/关机键, 指示灯灭。
- 1.3: 在开启耳机模式情况下, 未连接成功指示灯绿灯慢闪, 双击开/关机键进入快速配对模式, 指示灯快闪, 连接成功指示灯绿灯常亮。
- 1.4: 在开机蓝牙模式情况下, 未连接蓝牙成功, 红绿灯交替闪烁, 连接成功, 红灯常亮。
- 1.5: 三击开/关机键自由切换监听模式和蓝牙模式。

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五、发射器使用说明



1. 开/关机

- 1.1: 长按开/关机键2秒开机, 会出现语音提示: 蓝牙模式或监听模式, 蓝牙模式情况下开机, 指示灯红绿灯交替慢闪, 监听模式情况下开机, 指示灯绿灯慢闪。
- 1.2: 在开机情况下, 长按2秒开/关机键, 指示灯灭。
- 1.3: 在开启耳机模式情况下, 未连接成功指示灯绿灯慢闪, 双击开/关机键进入快速配对模式, 指示灯快闪, 连接成功指示灯绿灯常亮。
- 1.4: 在开机蓝牙模式情况下, 未连接蓝牙成功, 红绿灯交替闪烁, 连接成功, 红灯常亮。
- 1.5: 三击开/关机键自由切换监听模式和蓝牙模式。

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六、接收器与发射器配对使用说明

出厂时接收器和发射器已配对好, 购买后可直接使用。如你在购买后或后续使用中发发现耳机和发射器不能连接, 你可以按以下步骤自行配对连接:

1. 把接收器开机, 接收器一定要在监听耳机模式, 双击接收器开/关机键, 进入配对状态, 指示灯绿灯快闪;
2. 把发射器开机, 双击发射器开/关机键, 进入配对状态, 指示灯绿灯快闪;
3. 短按发射器开/关机键进行配对, 配对成功接收器和发射器指示灯绿灯常亮;
4. 配对成功后, 发射器/接收器指示灯绿灯常亮, 后续每次开机将会自动回连无需再次进行配对。

七、产品基本参数

- 无线版本: 5.0;
无线频率: 2.4GHz;
无线连接距离: ≥30米;
频率范围: 2.4GHz-2.48GHz;
立体声DAC输出: 24bit, 信噪比≥101dB;
ADC输入: 24bit, 信噪比≥92dB;

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七、产品基本参数

- 采样率支持: 48KHz;
喇叭口径: 14.2mm ± 0.15mm;
最大声压级: 106dB ± 3dB;
频响范围: 30Hz-18kHz;
电池容量(发射器): 300mAh;
电池容量(接收器): 300mAh;
电池电压: 3.7V;
额定输入: 5V --- 500mAh;
充电时间: 约2小时;
发射功率: ≥8dBm;
3.5mm输入阻抗: 16.7K;
延迟时间: 18ms;
插头类型: 3.5mm立体声插头;
接收灵敏度: ≥8dBm;
使用时长: 10-12小时;
注意: 消费者若使用适配器充电, 则应购买配套使用获得CCC认证并满足标准要求输出超过5V/1A的电源适配器使用, 不建议使用快充电源。
*产品描述参数来源于Dare Fly实验室, 因使用环境的不同, 可能会有差异

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八、包装清单

1. 接收器(数量跟随所选套餐)
2. 发射器*1
3. 说明书*1
4. 充电线*1

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保修服务

保修政策

1. 如在线上购买签收之日起7天无理由退货, 15天免费包换(如: 天猫、京东等)非质量问题的退换货邮费需要由消费者承担, 再次发货的邮费由商家承担, 如有发票和赠品, 请您一并寄回。
2. 如在线下门店购买, 您可到当地售后服务中心享受本公司提供的自购买之日起, 15天包换服务, 如当地无售后服务中心, 可委托经销商进行包换服务。
3. 您所购买的产品, 经本公司检测确定后, 可以按照下列售后服务承诺时间表享受保修服务:

产品类型	服务政策	保修方式
蓝牙产品&音频类	自签收次日起12个月内产品质量原因	客户送修
移动电源&充电类	自签收次日起12个月内产品质量原因	客户送修
注: 随机配件, 不在保修范围		

非保修条例

1. 未经授权的维修、误用、碰撞、疏忽、滥用、事故、改动, 或撕毁、涂改标签、防伪标记;
2. 产品原序列号标签有涂改、替换、撕毁等现象;
3. 产品没有序列号, 质保凭证上的产品型号、编号与产品实物不相符的;
4. 产品超出本公司规定的质保期限;
5. 非正常使用产品导致外表破损;

6. 外包装及内附的赠品, 销售人员承诺的产品之外的服务及附加的配置和测品;
7. 不当存储: 如产品长时间暴露在非正常湿度、温度环境中造成的性能损害;
8. 未按操作说明, 人为滥用谋用, 私自改装造成产品损坏的, 因不可抗力造成的损坏。

保修记录表

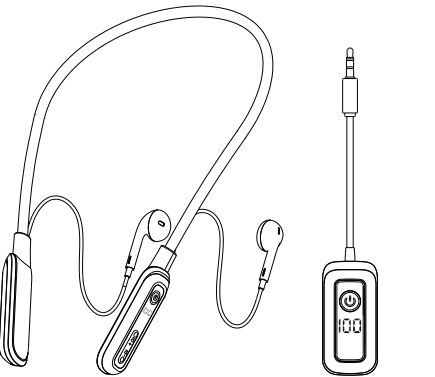
购买平台信息	
用户信息	
用户姓名	
联系电话	
通讯地址	

合格证 Certificate of quality	保修卡 Warranty card
检验员 CHECKER 日期 DATE	产品编号 Product NO. 销售日期 Sales Date 销售单位 Retail stores
本产品经检验已合格 This product has passed the inspection	

制造商: 东莞市德飞隆科技有限公司
制造商地址: 广东省东莞市黄江镇田心滨河街19号

D628 Wireless Monitoring Headphones

User Instructions



Thank you for purchasing our products. Please read this manual carefully before use.

One. Notes for Attention

- Before cleaning the machine, please disconnect the charger and turn it off.
- Non-professionals are strictly prohibited from disassembling the equipment by themselves. Doing so may cause the machine to malfunction and result in the loss of warranty rights.
- Please do not place the device in a location directly exposed to sunlight, as this may cause the electronic components to age prematurely.
- Avoid using it in dusty or dirty environments (dust can cause equipment malfunctions).
- Do not place the device in an environment that is too cold or too hot, as this may cause the device to malfunction.
- It is recommended to set the environmental temperature within the range of -10°C to 40°C, and the relative humidity should be between 10% and 95%.
- Do not insert any items into the device to avoid causing short circuits or damage to the circuitry. Also, do not spill any liquids onto this product.
- Avoid rubbing or colliding the device with hard objects to prevent surface scratches, detachment or other hardware damage.
- The product must not be exposed to conditions such as direct sunlight, heating by fire, or any other overheating environment.
- This product must not be disassembled, impacted, squeezed or thrown into fire. If there is a serious malfunction with the battery, please do not continue to use it.
- Do not use dilutive liquids such as alcohol to clean the machine surface, as it may cause damage to the machine.
- This manual contains crucial information. Please keep it.

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Two. Product features

- It adopts 2.4GHz wireless audio transmission technology, ensuring strong signal stability and a long receiving distance.
- Say goodbye to the constraints of wires, avoiding the problem of wire entanglement. It is particularly suitable for performances or scenarios that require frequent movement.
- It supports two usage modes: Bluetooth mode and Monitoring mode, which can be switched between with a single click.
- Utilizing a composite diaphragm speaker, it achieves a balanced sound across all frequencies (high, mid, and low), and the sound details are presented perfectly.
- Equipped with a large-capacity battery, the device can operate for up to 6 to 10 hours, meeting the needs of all-day usage.
- Low latency, strong anti-interference capability, stable connection, ensuring excellent signal quality in various environments.
- The wearing comfort is excellent. The neck suspension design distributes the weight and reduces the burden, making it suitable for long-term wearing.
- Pair with headphones with good sealing performance to effectively block external noises, ensuring pure music playback and wireless monitoring.
- It can be widely applied in various scenarios such as stage performances, recording, interviews, live broadcasts, monitoring, and music playback.

Warning:

To protect your hearing, please do not turn the volume too high or use headphones for a long time.
Also, do not attempt to modify the structure of the headphones; do not use them in dangerous areas or situations to avoid the risk of being unable to perceive the surrounding conditions.

02

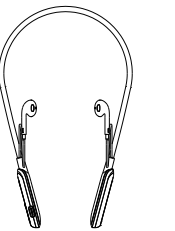
Three. Product Introduction

Thank you for choosing our products.

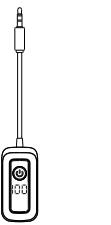
This product is an intelligent 2.4G wireless headset. It is plug-and-play and does not require an app. It has multiple functions: It can be plugged into mobile phones or computers for wireless audio playback, can be plugged into sound cards for wireless audio playback, and can be plugged into audio equipment such as musical instruments for wireless audio playback. It is suitable for enjoying music, suitable for wireless audio playback during live broadcasts (such as live product promotion, online influencers' live broadcasts, and online influencers' talent performances), and can also be used in silent square dancing and other occasions.

This product is designed with the function of one transmitter serving multiple receivers at the factory. Users can purchase it according to their own needs.

The 2.4G wireless headphones consist of two parts: the transmitter and the receiver (as shown in the following figure)



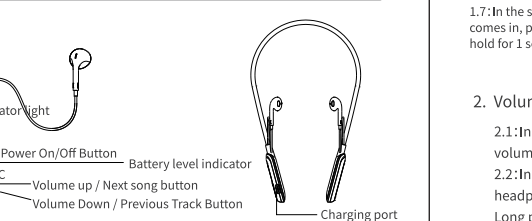
Receiver



Transmitter

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Four. Receiver User Instructions



1. Power On/Off Button

1.1: Press and hold the power button for 2 seconds to turn on the device. A voice prompt will appear: Bluetooth mode or Monitoring mode. In Bluetooth mode, the indicator light will alternate slowly between red and green when the device is powered on. In Monitoring mode, the indicator light will slowly flash green.

1.2: When the device is powered on, press and hold the power on/off button for 2 seconds, and the indicator light will go out.

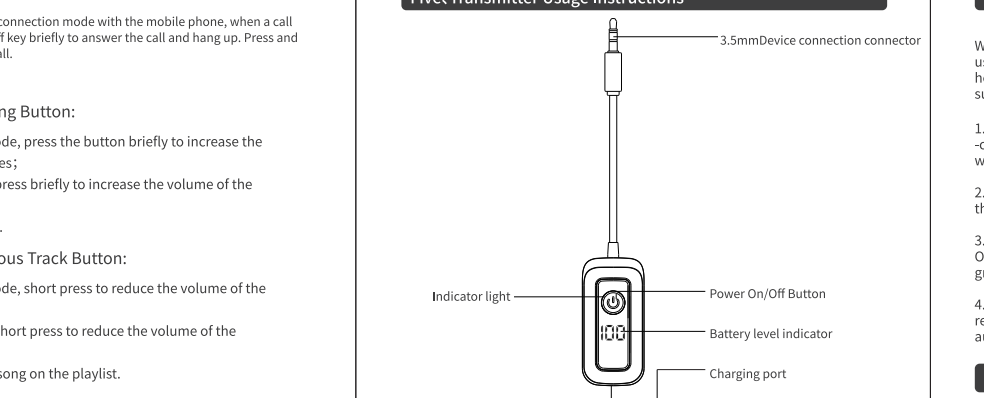
1.3: When the headphones mode is activated, the indicator light for the unsuccessful connection will slowly flash green. Double-click the power/switch key to enter the quick pairing mode. The indicator light will flash rapidly, indicating successful connection. The indicator light will remain constantly on.

1.4: When in Bluetooth-on mode, if the Bluetooth connection fails to be established successfully, the red and green lights alternate flashing. Once the connection is successful, the red light remains constantly on.

1.5: Three clicks on the power/switch key allow you to freely switch between Monitoring mode and Bluetooth mode.

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Five. Transmitter Usage Instructions



1. Power On/Off Button: A. Press and hold for 2 seconds to turn on the device. The indicator light in the unconnected state will slowly flash green, while the indicator light in the connected state will remain constantly on green; B. Double-click to enter the pairing state. At this time, the green indicator light will flash rapidly.

2. When charging, the indicator light remains red constantly. When fully charged, the red light goes out. When the battery is low, the red light flashes slowly.;

3. 3.5mm Device connection plug: Connects to audio output device;

4. 100% battery level display.

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Six. Instructions for pairing the receiver with the transmitter

When the receiver and transmitter are delivered, they are already paired. You can use them directly after purchase. If you encounter a situation where the headphones and transmitter cannot be connected after purchase or during subsequent use, you can pair and connect them by following the steps below:

1. Turn on the receiver. The receiver must be in the Monitoring mode. Double-click the on/off button of the receiver to enter the pairing state. The indicator light will flash rapidly in green.

2. Turn on the transmitter, double-click the power button on the transmitter to enter the pairing state. The indicator light will flash rapidly in green.

3. Short press the pairing/switching key of the transmitter to complete the pairing. Once the pairing is successful, the receiver and the transmitter will both have a green indicator light that remains constantly on.

4. After successful pairing, the green light of the transmitter/receiver indicator will remain constantly on. Each time the device is powered on in the future, it will automatically reconnect without the need for re-pairing.

Seven. Product basic parameters

Wireless version: 5.0;

Wireless frequency: 2.4GHz;

Wireless connection range: ≥ 30 米;

Frequency range: 2.4GHz-2.48GHz;

Stereo DAC output: 24bit, Signal-to-noise ratio ≥ 101 dB;

ADC input: 24bit, Signal-to-noise ratio ≥ 92 dB;

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Sample rate support: 48KHz;

Bore diameter of the horn: 14.2mm ± 0.15 mm;

Maximum sound pressure level: 106dB ± 3 dB;

Frequency response range: 30Hz-18KHz;

Battery capacity (Transmitter): 300mAh;

Battery capacity (Receiving): 300mAh;

Battery voltage: 3.7V;

Rated input: 5V $\approx$ 500mAh;

Charging time: Approximately 2 hours;

Transmission power: ≥ 8 dBm;

3.5mm Input impedance: 16.7K;

Delay time: 18mS;

Plug type: 3.5mm Stereo plug;

Receiving sensitivity: ≥ 8 dBm;

Usage duration: 10 - 12 hours;

Note: If consumers use the adapter for charging, they should purchase a power adapter that is compatible with it, has obtained CCC certification, and meets the standard requirements with an output of more than 5V/1A. It is not recommended to use fast-charging power sources.

*The product description parameters are sourced from Dare Fly Laboratory. Due to variations in usage environments, there may be differences.

Eight. Packaging List

1. Receiver (The quantity follows the selected package)

2. Transmitter*1

3. Instruction manual*1

4. Charging cable*1

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Warranty service

Warranty policy

- If there is no reason to return the goods within 7 days from the date of receipt of the online purchase, 15 days free replacements such as: Tmall, Jingdong and other non-quality problems of the return and exchange postage need to be borne by the consumer; the postage of redelivery is borne by the merchant if there are invoices and gifts, please send back together.
- If you buy in offline stores, you can go to the local after-sales service center to enjoy the 15-day replacement service provided by the company from the date of purchase. If there is no after-sales service center in the local area, you can entrust the dealer to carry out replacement service.
- After the products you purchased are confirmed by the company's testing, you can enjoy the warranty service according to the following after-sales service commitment schedule:

Product type	Service policy	Product mode
Bluetooth Products & Audio class	Product quality reasons within 12 months from the day after signing	Customer Repair
Mobile Power & Charging class	Product quality reasons within 12 months from the day after signing	Customer Repair

Note: Spare parts are not covered by warranty

Non-warranty policy

- Unauthorized maintenance, misuse, collision, negligence, abuse, accident, change, or tear, alter the label, security mark;
- The original serial number label of the product has been altered, replaced, torn and other phenomena;
- The product has no serial number, the product model and number on the warranty certificate are inconsistent with the product;
- The product exceeds the warranty period stipulated by the company;

- Abnormal use of the product resulting in appearance damage;
- The outer packaging and attached gifts, the services promised by the sales staff outside the product and additional configuration and test products;
- Improper storage: such as product long-term exposure to abnormal humidity, temperature environment caused by performance damage;
- Not according to the operation instructions, human abuse, private modification caused by product damage, due to force majeure damage;

Warranty record

Purchase platform information	
User information	
User name	
Contact number	
Mailing address	

合格证 Certificate of quality 检验员 CHECKER 日期 DATE 本产品经检验已合格 This product has passed the inspection	保修卡 Warranty card 产品编号 Product NO. 销售日期 Sales Date 销售单位 Retail stores
---	---

Manufacturer: Dare Fly (Dongguan) Technology Co., Ltd
Address: The 2nd Building, No.19 Binhe Street, Tianxin Village, Huangjiang Town, Dongguan City, Guangdong Province, China

FCC Caution:
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 used in portable exposure condition without restriction.