

V01

迷你无线麦克风



使用前请详细阅读本手册

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② 配对指示灯

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⑥ 功能指示灯

⑦ Type-C接口

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⑩ 充电口

●操作说明

功能状态模式

(发射器)

(接收器)

1.发射器按键

①开机: 长按3秒开机/出仓开机, 绿灯闪烁。

②关机: 长按3秒关机/入仓关机, 指示灯灭。

2.配对 / 连接状态

①发射器未连接: 配对指示灯绿灯闪烁, 未连接3分钟后自动熄灭。

②发射器已连接: 配对指示灯绿灯常亮。

3.降噪功能按键 (单击按键循环三种录音模式)

弱降噪模式

连接使用时, 单击按键进入弱降噪模式, 绿灯常亮。(开机默认模式)

强降噪模式

连接使用时, 再次单击按键进入强降噪模式, 紫灯常亮。

原声模式

连接使用时, 再一次单击按键进入原声模式, 蓝灯常亮。

4.拍照 / 录像

①拍照/录像: 双击按键即可开启拍照/录像。手机在拍照或者录像界面有效, 其他界面则是音量加功能。(每次双击, 连接绿灯快闪2次)

●双击, 即开启拍照/录制

5.充电指示灯

①入仓自动充电并关机, 出仓自动开机, 充电过程中, 指示灯红灯常亮; 充满电后, 所有灯灭。

②低电量时, 指示灯红灯3秒闪烁1次。

●接收器

接收器功能状态模式

未连接模式

接收器插入手机后, TX1/TX2双绿灯同时闪烁

连接模式

单表连接: TX1显示绿灯常亮, TX2显示绿灯闪烁15秒后熄灭

双表连接: TX1/TX2显示绿灯同时常亮

(备注: 出仓/入仓/未连接状态下, TX1/TX2指示灯熄灭)

●边充边用

①支持边充边播, 电量无忧。



●佩戴方式

①背夹式佩戴

●背夹设计, 佩戴不受限。



②磁吸式佩戴

●将磁吸片固定在衣物等面料后, 发射器背夹后背的磁吸片对准磁吸片, 即可固定。



●充电仓

发射器/充电仓充满电, 电池仓所有灯熄灭

左边发射器充电时, L指示灯亮。

右边发射器充电时, R指示灯亮。

③充电时, 电量数显灯亮并显示当前电量值。

●旋钮开盖



●往逆时针旋拧开盖, 往顺时针旋拧扣紧。

●产品参数

型号: V01

无线传输: 2.4GHz

采样频率与采样深度: 48KHz 24bit

电量数显: 数字电量显示屏

主要材质: ABS

重量: 72g

产品尺寸: 60.6*53*53mm

传输距离: 100米 (可视距离)

麦克风: 360°全指向

电池容量: 65mAh (麦克风)

800mAh (电池仓)

●注意事项

1.产品内含强磁, 为避免产生磁化影响, 请远离磁卡、IC卡、植入性医疗设备(如心脏起搏器)、硬盘、RAM芯片等易受干扰设备。

2.严禁使产品接触任何液体, 切勿将产品浸入水中或将其弄湿。切勿在雨中或者潮湿的环境中使用产品。产品内部接触水后可能发生腐蚀反应, 从而引发电池自燃甚至爆炸。

3.若产品发生起火, 请立即使用水、水雾、沙、灭火器、干粉、二氧化碳灭火器灭火。请根据实际情况按以上推荐顺序选择灭火方式。

4.请在温度为-10°C至45°C之间的环境中使用产品, 产品的充电环境温度5°C至45°C

5.禁止以任何方式拆解产品。若拆解过程中刺破电池将会导致电池内部电解液泄露、甚至引发起火、爆炸。

6.禁止机械撞击、碾压或抛掷产品。请勿在产品上放置重物。

7.请勿将产品放置在加热设备、烹饪设备、高压容器等(如微波炉、电池炉、电烤箱、电暖器、高压锅、热水器、燃气灶等)的附件或其内部, 以防止电池过热发生爆炸。

8.禁止将产品放在靠近热源(火炉或加热器等)的地方以及将产品置于热天的汽车内。切勿将产品存储在超过60°C的环境下。

V01 Microphone



Please read this manual carefully before use

●Product Overview

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① Battery compartment transparent cover

② Pairing indicator light

③ Power on&off / M key

④ Magnetic sheet

⑤ Fixed back clip

⑥ Function indicator light

⑦ Type-C interface

⑧ Power level display

⑨ Battery compartment

⑩ Charging port

●Operation Instructions

Function Status Mode

(Transmitter)

(Receiver)

1.Transmitter Buttons

①Power On: Press and hold for 3 seconds to power on, or power on when taken out of the charging case; the green light flashes.

②Power Off: Press and hold for 3 seconds to power off, or power off when placed back into the charging case; the indicator light turns off.

2.Pairing / Connection Status

①Transmitter Not Connected: The green pairing indicator light flashes. It will automatically turn off after 3 minutes of disconnection.

②Transmitter Connected: The green pairing indicator light stays solid on.

3. Noise Reduction Button

(Single-click to cycle through three recording modes)

Weak Noise Reduction Mode (Green Light)

When connected, single-click the button to activate weak noise reduction, green light stays solid on. (Default startup mode)

Strong Noise Reduction Mode (Purple Light)

When connected, click again to enter strong noise reduction mode, purple light stays solid on.

Original Sound Mode (Blue Light)

When connected, click once more to enter original sound mode without noise reduction, blue light stays solid on.

4.Taking photos & recording videos

① Taking photos & recording videos: Double-click the button to start taking photos or recording videos.This function only works on the phone's camera interface. Other interfaces, this button controls volume increase. (Each double-click will make the green connection indicator flash twice quickly.)

●Double-click to activate the photo-taking or recording mode.

5.Charging Indicator Light

① The transmitter will power off and start charging automatically when placed into the case; it powers on automatically when taken out. During charging, the red indicator light stays solid on; all lights turn off once fully charged.

② When battery power is low, the red indicator light flashes once every 3 seconds.

●Receiver

Receiver Function Status Modes

Unconnected Mode

After the receiver is plugged into a mobile phone, both TX1 and TX2 green indicator lights flash simultaneously.

Connected Mode

Single-transmitter connection: The TX1 green indicator stays steadily light, while the TX2 indicator flashes for 15 seconds then turns off.

Dual-transmitter connection: Both TX1 and TX2 green indicators stay steadily light at the same time.

(Note: When the transmitter is placed into or taken out of the charging case, the TX1 and TX2 indicators will go out under unconnected status.)

●Charging While in Use

① It supports charging while playing, with lasting power supply.



●Wearing Methods

① Back clip wearing

● With clip design, you can wear it freely without restriction.



② Magnetic Wearing

● Fix the magnetic patch on clothes or other fabrics, then align the magnetic part on the back of the transmitter clip with the patch to secure the microphone.



●Charging Case

When the transmitters or the charging case are fully charged, all indicator lights on the battery compartment will turn off.

When charging the left transmitter, the L indicator lights up.

When charging the right transmitter, the R indicator lights up.

③ During charging, the power digital display turns on and shows the current power level.

●Twist the knob to open the lid



● Twist counterclockwise to open the lid. Twist clockwise to fasten tightly.

●Specifications

Model: V01

Wireless Transmission: 2.4GHz

Sampling Rate & Bit Depth: 48KHz 24bit

Power Indicator: Digital Power Display

Main Material: ABS

Net Weight: 72g

Product Dimensions: 60.6*53*53mm

Transmission Distance: 100 meters (Viewing distance)

Microphone: 360° full-directional

Battery Capacity: 65mAh (Microphone)

800mAh (Charging box)

●Important Notes

1.This product contains strong magnets. To prevent magnetization interference, keep it away from magnetic cards, IC cards, implanted medical devices (such as pacemakers), hard drives, RAM chips and other susceptible equipment.

2.Do not expose the product to any liquid. Never immerse or wet it. Do not use it in rain or humid conditions. Water intrusion may cause internal corrosion, leading to battery spontaneous combustion or even explosion.

3.In case of fire, extinguish the flames with water, water mist, sand, fire blanket, dry powder or carbon dioxide fire extinguisher. Follow the recommended sequence according to the actual situation.

4.Operating temperature range: -10°C ~ 45°C. Charging ambient temperature: 5°C ~ 45°C.

5.Do not disassemble the product. Puncturing the battery during disassembly will cause electrolyte leakage, which may result in fire, explosion.

6.Avoid mechanical impact, extrusion or throwing. Do not place heavy objects on the product.

7.Do not place the product on or inside heating appliances, cooking equipment and high-pressure vessels (microwave ovens, electric ovens, heaters, pressure cookers, water heaters, gas stoves, etc.) to prevent the battery from overheating and exploding.

8.Keep the product away from heat sources such as stoves and heaters. Do not leave it inside a car under hot sunlight. Storage temperature must not exceed 60°C.

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.

FCC Radiation Exposure statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.