









打开或关闭麦克风电源

Microphone light Details Butiran Lampu Mikrofon 麦克风灯光详情

Solid Yellow Kuning Padat 固定黄色 麦克风正常工作 快速闪烁黄色 麦克风处于配对模式 Micro ở chế độ ghép nối

Chi tiết đèn Microphone

Merah Padat 固定红色

Solid Red

快速闪烁绿色 麦克风正在充电 Solid Green 固定绿色

Microphone is fully charge 麦克风已充满电 Micro đã được sạc đẩy

Low power (<10%) Daya rendah (<10%) 电量低 (<10%)

Công suất thấp (<10%)

FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement for receiver hub: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .This station should be installed and operated with minimum distance 20cm between the radiator& your body.RF warning for microphone: The device has been evaluated to meet general RF exposure requirment.

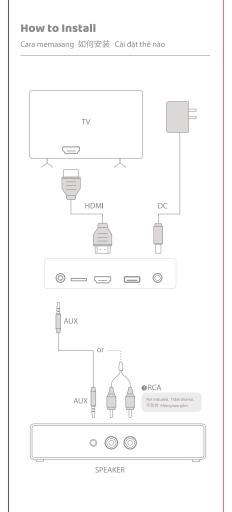
The wireless microphone can be used in portable exposure condition without restriction.

Antenna Type:PCB Antenna Gain:-6.38dBi input impedance:500hm

Prior to operation, when using the device in the 600 MHz guard bands and 600 MHz duplex gap, check and register in the appropriate white-space database to determine available channels.

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

- 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.



Warranty & Exchange

Within 14 days starting from the date of purchased, users can replace the product of same model in the event that the fault occurs during normal use is caused by non-human factors and has been identified

You are eligible to claim warranty within 12 months starting from the date of purchased.

Non-warranty regulations

negligence, abuse, liquid inlet, modification, improper use of products and accessories.

2.Out of warranty period.

3.Damage caused by human factors.

Notice

Please keep the product away from high temperature and damp places so as to avoid any breakdown.

Microphone indicator light is not on

There is no sound from the Microphone 1. Check if the microphone is turned on and its LED

indicator is solid vellow: inserted into the interface of TV: 3. If the mixer indicator light is not on, please refer to our

pairing guide by scanning the qr code on the cover of

There is no sound from Speaker · Please make sure you select the correct audio input on

Jaminan & Penukaran

Pertukaran

pengguna boleh menukar produk yang sama modelnya jika kerosakan berlaku semasa penggunaan normal disebabkan oleh faktor bukan manusia dan telah dikenal pasti melalui pemeriksaan

Dalam masa 14 hari bermula dari tarikh pembelian.

Anda layak untuk tuntut jaminan selama 12 bulan bermula dari tarikh pembelian.

Peraturan Bukan Jaminan

1.Penyelenggaraan tidak dibenarkan, penyalahguna tumbukan, kecuaian, penderaan, masukan cecaii pengubahsuaian, penggunaan produk dan aksesori yang tidak betul.

2.Di luar tempoh jaminan.

3.Kerosakan yang disebabkan oleh faktor manusia.

Pemberitahuan

Sila jauhkan produk dari tempat berpanas tinggi dan lembap untuk mengelakkan sebarang kerosakan.

Soalan Lazim

Lampu indikator mikrofon tidak menyala

Tidak ada suara dari Mikrofon

LED-nya berwarna kuning pekat; 2. Pastikan penerima mixer telah dimasukkan dengan

3. Jika lampu indikator mixer tidak menyala, silakan lihat panduan pemasangan kami dengan memindai kode gr

Tidak ada suara dari Speaker pembesar suara anda.

· Sila pastikan anda memilih input audio yang betul pad pembesar suara anda.

保修与换货

自购买之日起的前14天内,用户可以更换相同型号 的产品,前提是在正常使用过程中出现的故障不是 由非人为因素引起的,并且已经通过检查确认。

您在购买之日起的前12个月内有权享受保修服务。

非保修规定

1.未经授权的维修,滥用,碰撞,疏忽,虐待,液体 进入,改装,不当使用产品和配件。

2.超出保修期限。

3.由人为因素引起的损坏。

注意

请将产品远离高温和潮湿的地方,以避免任何故障

常见问题

麦克风指示灯未亮

请给麦克风充电,可能电池已耗尽

麦克风没有声音

1.检查麦克风是否已开启,其LED指示灯为固定的黄

2.确保混音接收器已正确插入电视的接口 3.如果混音器指示灯未亮,请扫描封面上的QR码,查 看我们的配对指南。

扬声器没有声音

请确保音频电缆正确连接到扬声器。 请确保在扬声器上选择了正确的音频输入。

Bảo hành & Đổi trả

Trao đổi

Trong vòng 14 ngày kể từ ngày mua hàng, người dùng có thể đổi sản phẩm cùng mẫu nếu lỗi xuất hiện trong con người gây ra và đã được xác định qua kiểm tra.

Bạn có quyền yêu cầu bảo hành trong vòng 12 tháng

Quy định không được bảo hành

1.Sửa chữa không được ủy quyền, lạm dụng, va đập, lơ là, lạm dụng, nước dầu, sửa đổi, việc sử dụng sản phẩm và phụ kiện không đúng cách.

2. Ngoài thời gian bảo hành.

3. Hỏng hóc do yếu tố con người gây ra.

Thông báo

Vui lòng tránh để sản phẩm ở nơi có nhiệt độ cao và ẩm ướt để tránh gặp sự cố.

Câu hỏi thường gặp

Đèn chỉ thị Microphone không sáng -Vui lòng sạc micro, nó có thể hết pin.

Không có âm thanh từ Microphone 1. Kiểm tra xem microphone đã bật chưa và đèn LED của nó có màu vàng đặc không; 2. Đảm bảo rằng bộ thu mixer đã được cắm đúng vào

3. Nếu đèn chỉ thị mixer không sáng, vui lòng tham khảo hướng dẫn ghép đôi bằng cách quét mã QR trên bìa

Không có âm thanh từ Loa · Hãy đảm bảo cáp âm thanh được kết nối đúng cách với

· Vui lòng đảm bảo bạn đã chọn đầu vào âm thanh chính

PUREMIC