



AIRMON 4

Wireless Monitoring Earphones

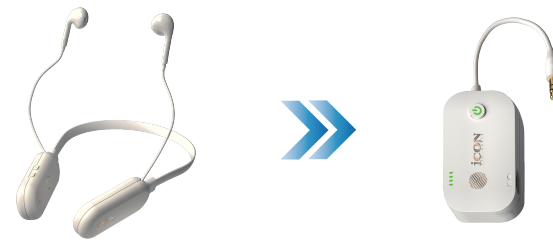


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Airmon4 transmitter and receiver

EN

(Airmon4 earphones) frequency matching method:



Note:The Airmon 4 transmitter must be paired with the Airmon 4 receiver (earphones) for use.

Transmitter and Receiver(earphones) frequency matching method:

- Long press the power button on both the transmitter and receiver (earphones) to turn on the units. The indicator light on the transmitter and receiver will flash slowly.
- To frequency match the receiver (earphones) and transmitter, short press the power button on both units.

At this point, the earphones and transmitter enter pairing mode until the headphone indicator light and transmitter indicator light are constantly on, indicating successful frequency matching.

- Connect the transmitter to the headphone jack of an audio interface/soundcard to achieve wireless earphone monitoring.

1.Press and hold the power switch of both units for 3 secs to turn on the devices.The indicator light will flash slowly on both units.



2.Short press the power button of both units for 1 sec, and the transmitter and receiver (earphones) will automatically enter 'pairing mode'. After the device is successfully paired, the power indicator light will stop flashing on both units and remain on continuously.



The power indicator light turns red when the battery is low.

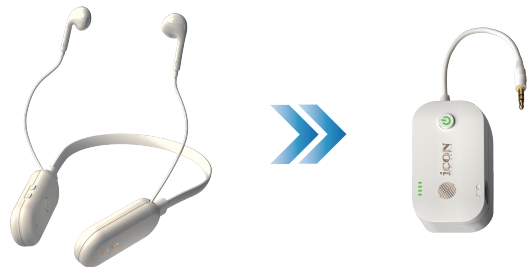
Product Specifications

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Wireless Frequency: 5.8GHz
Frequency Response: 20Hz-20kHz
Noise Reduction Frequency Width: 100Hz-2kHz
Noise Reduction Depth: -25dB
Sampling Rate: 16Bit/48kHz
SNR: 92dB
Wireless Monitoring Distance: ≤10m
Dynamic Range: 93dB
Drive Unit: 14.2mm
Receiver Battery Capacity: 650mAh
Transmitter Battery Capacity: 1200mAh

发射器与接收器(无线耳机)配对方法

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注明:Airmon 4发射器必须搭配Airmon 4接收器(即无线耳机)使用。

发射器与接收器（耳机）配对方法：

- 长按发射器和接收器（耳机）的电源键开机，指示灯慢闪烁；
- 短按发射器和接收器（耳机）的电源键，指示灯快速闪烁进入配对状态；
- 直至耳机指示灯和发射器指示灯为常亮状态说明已经对频成功。
- 把发射器插在任何声卡的耳机插孔，实现无线耳机监听。

1.长按发射器和接收器（耳机）的电源键3秒钟打开设备，电源指示灯将会缓慢闪烁。



2.快速按下发射器和接收器（耳机）的电源键1秒钟，发射器和接收器（耳机）将自动进入匹配状态，这时电源指示灯会快速闪烁；当设备匹配成功后电源指示灯将停止闪烁并一直亮着。



当电池电量不足时，电源指示灯变为红色。

产品参数

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无线频率：5.8GHz
频率响应：20Hz-20kHz
降噪频率宽度：100Hz-2kHz
降噪深度：-25dB
采样率：16Bit/48kHz
信噪比：92dB
无线监控距离：≤10m
动态范围：93dB
驱动单元：14.2mm
接收器（无线耳机）电池容量：650mA
发射器电池容量：1200mAh



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