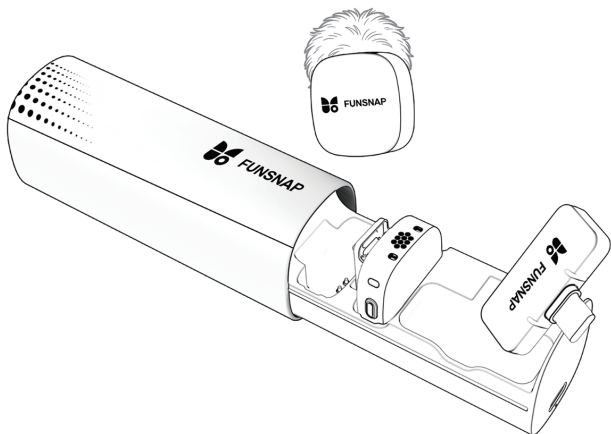


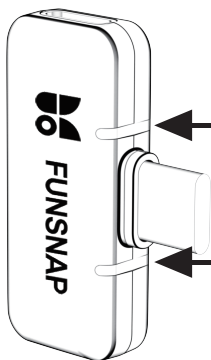
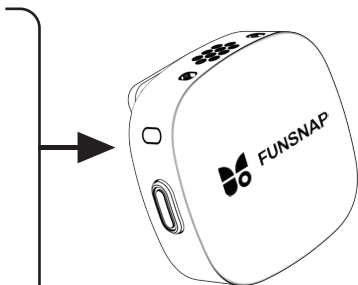


FUNSNAP





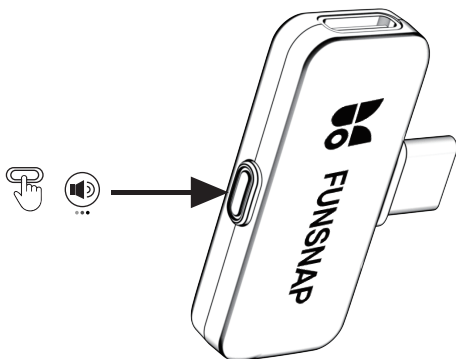
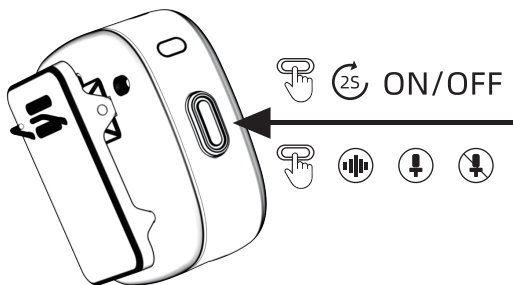
- Green  未连接
- Green  已连接
- Green  降噪模式
- Yellow  原声模式
- Red  静音模式

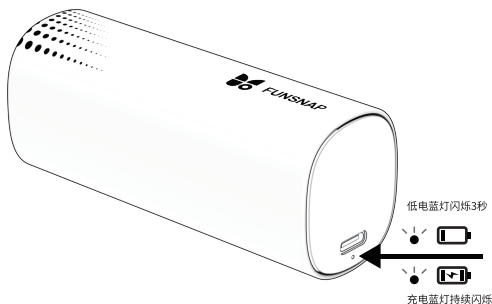


  未连接
Green Green

  已连接1个TX
Green Green

  已连接2个TX
Green Green





安全概要

产品中含有强磁，请远离易受磁化干扰的设备。使用认证的充电设备，避免非标电源致过充、过热或短路。避免高温、潮湿环境或直接暴晒，防止电池膨胀或泄漏。长期不用时，建议充满电后存放。禁止自行拆卸或改装电池，发生异常请联系售后处理。

产品概述

本产品是一款小巧的纽扣行无线领夹麦克风，由两个发射器、一个接收器和一个充电仓组成。产品支持 50-150m 无线音频传输，具有 48KHz/24bit 的高采样，支持一键降噪、静音、音量调节。兼容手机、部分运动相机、电脑。适用于 Vlog 拍摄、直播、访谈等场景的收音。

功能说明

发射器



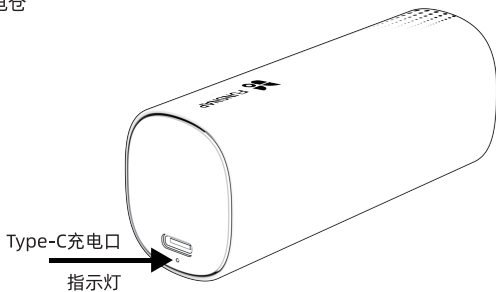
功能/状态	操作	灯效
开机	手动：长按电源键2S开机 自动：从充电盒取出发射器自动开机	开机：绿灯闪 连接：绿灯常亮
关机	手动：长按2S关机/放入充电盒转充电状态 自动：未连接状态搁置5分钟，关机	关机：灯熄灭 充电：红灯常亮
配对状态	关机状态长 按5秒不松手	配对：绿灯快闪
模式状态	单击发射器按键 双击发射器按键	降噪：绿灯常亮 原声：黄灯常亮 静音：红灯常亮
充电	发射器入仓充电	充电：红灯常亮
满电	发射器入仓充满电	满电：红灯熄灭
低电	发射器开机	低电：红灯闪

接收器



功能/状态	操作	灯效
开机	▶ 插入手机开机	▶ 开机: TX1, TX2绿灯闪
关机	▶ 拔出设备	▶ 关机: 灯熄灭
配对	▶ 开机状态长 按5秒不松手	▶ 配对: TX1,TX2绿灯快闪
安全音轨	▶ 双击接收器按键	▶ 立体声: 绿灯常亮 安全音轨声: 黄灯常亮
外放模式	▶ 三击功能按键, 切换RX外放关闭模式, 三击功能按键, RX切换至外放开模式	▶ 功能指示: 红灯闪烁一次
工作状态	▶ 连接成功	▶ 一拖一: TX1绿灯常亮, TX2绿灯闪 一拖二: TX1,TX2绿灯常亮
	▶ 未连接	▶ TX1, TX2绿灯闪
静音	▶ TX进入静音模式	▶ 静音: TX1, TX2红灯常亮
音量加减	▶ 单击RX按键	▶ 一档: TX1/TX2 黄灯闪亮一次 二档: TX1/TX2 黄灯闪亮两次 三档: TX1/TX2 黄灯闪亮三次

充电仓



功能/状态	操作	灯效
充电	▶ 插入TYPE-C座端对仓充电	▶ 充电：蓝灯闪亮
满电	▶ 插入TYPE-C座端对仓充电充满	▶ 满电：蓝灯常亮
输出	▶ 仓内放入TX充电	▶ 放电：蓝灯常亮3秒后熄灭
低电	▶ 仓内放入TX充电	▶ 低电：蓝灯闪亮

规格参数

发射器

尺寸	26*11.4mm
重量	7.9g
电池	75mAh聚合物锂电池
电流	0.9C
低电提示电池电压	3.40V
关机电池电压	3.20V
满电电池电压	4.20V
TX 输入电压	5.0±0.25V
续航	≥5.5小时
充电	< 1.5小时

接收器

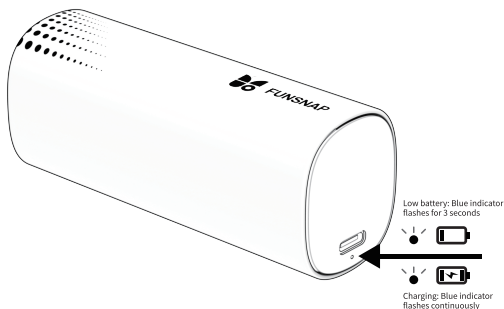
尺寸	35.2*15.3mm
重量	4.0g

充电仓

尺寸	93*38.5mm
重量	45g
电池	400mAh
电流	0.9C
充电	2小时

其他

无线传输	2.4GHz
麦克风频响	20Hz-20KHz
信噪比	SNR > 69dB
最大输入声压	120dB
充电环境温度	0~45℃



Safety Summary

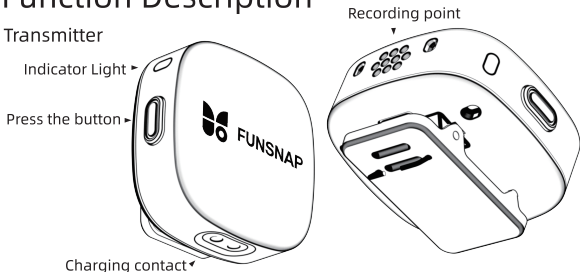
This product contains strong magnets; please keep it away from devices susceptible to magnetic interference. Use certified charging equipment to avoid overcharging, overheating, or short circuits caused by non-standard power sources. Avoid high-temperature, humid environments, or direct sunlight to prevent battery swelling or leakage. When not in use for an extended period, it is recommended to store it fully charged. Do not disassemble or modify the battery by yourself; contact after-sales service if any abnormality occurs.

Product Overview

This product is a compact button-style wireless lavalier microphone, consisting of two transmitters, one receiver, and a charging case. It supports 50-150m wireless audio transmission, features 48KHz/24bit high sampling rate, and offers one-touch noise reduction, reverb, mute, and volume adjustment functions. It is compatible with mobile phones, some action cameras, and computers. It is suitable for audio recording in scenarios such as Vlog shooting, live streaming, and interviews.

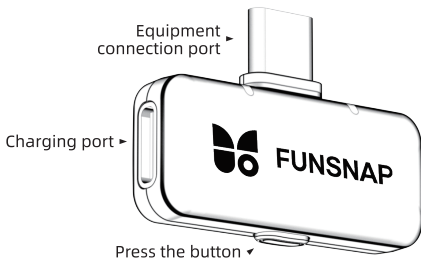
Function Description

Transmitter



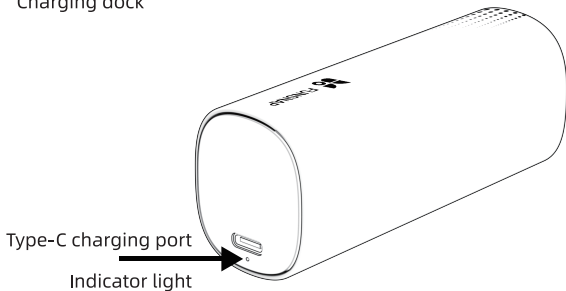
Function/Status	Operation	Light Effect
Power-on state ▶	Manual: Press and hold the power button for 2 seconds to turn on Automatic: The transmitter turns on automatically when taken out of the charger ▶	Power-on: Green light flashes Connection: Green light stays on
Power-off state ▶	Manual: Press and hold for 2 seconds to turn off / Put into the charging case to enter charging state Automatic: Shuts down after 5 minutes of inactivity in unconnected state ▶	Power-off: Light goes off Charging: Red light stays on
Transmitter power-off ▶	Press and hold for 5 seconds in power-off state ▶	Pairing: Green light flashes rapidly
Out-of-range reconnection ▶	TX and RX reconnect automatically ▶	Power-on: Green light flashes Connection: Green light stays on
Connected state ▶	Single press the transmitter button ▶	Noise reduction: Green light stays on Original sound: Yellow light stays on
Connected state ▶	Double press the transmitter button ▶	Mute: Red light stays on
Charging ▶	Put the transmitter into the charging case ▶	Pairing: Green light flashes rapidly
Fully charged ▶	Transmitter fully charged in the case ▶	Fully charged: Red light goes off
Low battery ▶	Transmitter is powered on ▶	Low battery: Red light flashes

Receiver



Function/Status	Operation	Light Effect
Power On	▶ Insert into the phone to power on	▶ Power On: TX1, TX2 green lights flash
Power Off	▶ Pull out the device	▶ Power Off: Lights turn off
Pairing	▶ Press and hold for 5 seconds in the power-on state	▶ Pairing: TX1, TX2 green lights flash rapidly
Safe Audio Track	▶ Double-click the receiver button	▶ Stereo: Green light stays on ▶ Safe audio track sound: Yellow light stays on
External Playback Mode	▶ Triple-click the function button to switch RX to external playback off mode; ▶ Triple-click the function button again to switch RX to external playback mode	▶ Function Indication: Red light flashes once
Working Status	▶ Connection Successful	▶ One-to-one: TX1 green light stays on, TX2 green light flashes ▶ One-to-two: TX1, TX2 green lights stay on
	▶ Disconnected	▶ TX1, TX2 green lights flash
Mute	▶ TX enters mute mode	▶ Mute: TX1, TX2 red lights stay on
Volume Adjustment	▶ Single-click the RX button	▶ Level 1: TX1/TX2 yellow light flashes once ▶ Level 2: TX1/TX2 yellow light flashes twice ▶ Level 3: TX1/TX2 yellow light flashes three times

Charging dock



Status	Operation	Light Effect
Charging	▶ Insert the TYPE-C port to charge the case	▶ Charging: Blue light flashes
Fully Charged	▶ Insert the TYPE-C port to fully charge the case	▶ Fully charged: Blue light stays on
Output	▶ Place TX in the case for charging	▶ Discharging: Blue light stays on for 3 seconds then turns off
Low Battery	▶ Place TX in the case for charging	▶ Low battery: Blue light flashes

Specifications

Transmitter

Size	26*11.4mm
Weight	7.9g
Battery	75mAhpolymer lithium battery
Current	0.9C
Low-battery prompt voltage	3.40V
Shutdown battery voltage	3.20V
Fully charged battery voltage	4.20V
TX input voltage	5.0±0.25V
Battery life	≥5.5h
Charging time	< 1.5h

Receiver

Size	35.2*15.3mm
Weight	4.0g

Charging Case

Size	93*38.5mm
Weight	45g
Battery	400mAh polymer lithium battery
Current	0.9C
Charging Time	2h

Other Specifications

Wireless Transmission	2.4GHz
Microphone Frequency Response	20Hz-20KHz
Signal-to-Noise Ratio (SNR)	SNR > 69dB
Maximum Input Sound Pressure	120dB
Charging Ambient Temperature	0~45°C