

SWIFF  
AUDIO



M3 PRO  
USER MANUAL

# 1 IMPORTANT POINTS TO NOTE

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## SAFETY

Please read this instructions carefully before using this product.

### DANGER

- Please do not put the product into water or fire to avoid electric shock or fire.
- Please do not use water or any other liquid (flammable) cleaner to clean the product to avoid electric shock or fire.
- Please do not spray any combustible materials such as pesticides or perfume around the product.
- Please do not disassemble this product by yourself to avoid electric shock
- Please do not put this product in rain or wet environment.
- Please do not put the product in an overheated place, such as in the sun or near the fire.

### WARNING

- Please choose 5V 2A adapter for charging.
- Please use the included charging cable for charging, and consult your dealer if unsure of the type of power supply available. Do not use the attached charging cable on other devices.
- Do not distort or bend the charging cable excessively, which may damage the charging cable and cause short circuit. A damaged charging cable could cause a fire.
- If the charging cable or product is damaged, do not continue to use, please immediately submit to professional maintenance personnel for repair.
- Do not share the same socket with too many electrical appliances.
- If you do not use this product for a long time, you should unplug the charging cable.
- When hands are wet, do not take the device charging cable to charge.
- When the product is smoking or gives off a peculiar smell, please turn off the power immediately.
- Please avoid entangling charging cables with other power cables. Also, please keep children away from power cables.
- Be aware of children in the home. The adult should supervise the child until he or she is capable of following the necessary safety instructions to operate the device.
- Please take good care of this product to avoid strong collision (do not fall).
- Do not step on the equipment, and do not place heavy objects on the equipment.

- After-use battery must be disposed of in accordance with the safety disposal regulations of your living area.
- Excessive volume can cause permanent damage to hearing when using this product or connecting speakers or headphones. Do not use it for a long time at excessive volume or any unsuitable volume.

### **MAINTENANCE**

- For daily cleaning, please use a soft, dry cloth to wipe the body. To remove tough stains, use a soft, non-abrasive cleaner.
- In order to prevent the equipment from fading or deformation, do not wipe with gasoline, diluent, alcohol or liquid with dissolving ability.

### **OTHER POINTS TO NOTE**

- When using the button of the device or connecting the jack, the force should be moderate. Rough operation will cause the failure of the device.
- When inserting or disconnecting the connection line, please hold the connection port, do not pull the connection line, in case of short circuit or damage to the internal material of the connection line.
- In order to avoid disturbing your neighbors, please adjust the volume to an appropriate size when connecting the stereo.

### **ESCAPE CLAUSE**

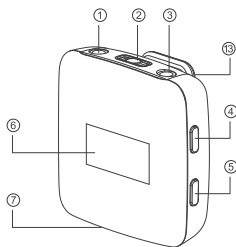
1. Please read the instructions of the equipment carefully. The company shall not be responsible for any injury caused by illegal operation.
2. Minors should be accompanied by adults when operating the equipment. The company shall not be responsible for electric shock, fire and other situations caused by improper operation.
3. Please take good care of the equipment. Do not let children, young children, blind people, people who are allergic to plastic, mentally disabled patients or mentally ill people touch and use the equipment and accessories.
4. All intellectual property rights of the equipment are owned by Shenzhen Swiff Audio Technology Co., LTD. Without permission and authorization, the equipment shall not be used in illegal ways. The company shall not be responsible for any adverse consequences arising therefrom.
5. For all the after-sale products of our company, we are only responsible for the after-sale of the products themselves (after the manufacturer confirms that the quality problem is to be repaired or replaced), in addition to any loss and consequences caused by the company will not be responsible.

## 2 WIRELESS SYSTEM

### PRODUCT OVERVIEW

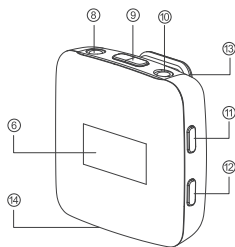
M3 PRO is a compact wireless microphone system that operates in the 2.4GHz spectrum. The kit includes two transmitter with an internal microphone and a receiver with 3.5mm TRS output. It has “Clamp and Play” versatility and extremely compact shape, which can offers a perfect set of wireless microphones for content creators in all fields.

### KEY INTRODUCTION



Transmitter X2

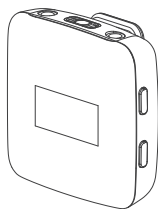
- ① 3.5mm audio input
- ② Internal microphone
- ③ 3.5mm LavMic input
- ④ Power button/Pairing/Noise reduction
- ⑤ Linear&microphone mode switch
- ⑥ LED display
- ⑦ Type-C charging port



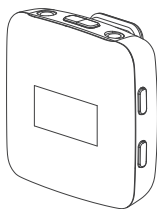
Receiver X1

- ⑧ 3.5mm audio output
- ⑨ Mute button/power button
- ⑩ 3.5mm monitor earphone output port
- ⑪ Volume +
- ⑫ Volume -
- ⑬ Clamp
- ⑭ Type-C charging port/OTG output

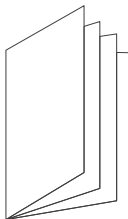
## PACKAGE CONTENTS



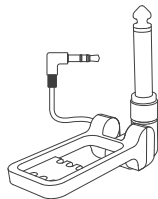
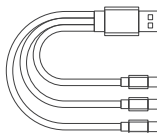
Transmitter X 2



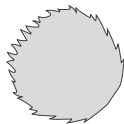
Receiver X 1



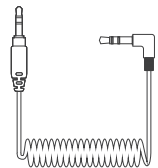
User manual X1

3.5mm TRS to  
6.35/3.5mm TRS Adapter X1

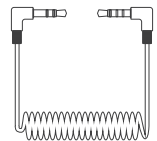
USB three-head charging cable X1



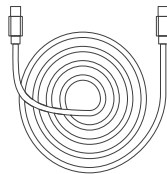
Furry X 2



3.5mm TRS Cable



3.5mm TRS To TRRS Cable

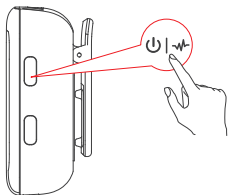


C to C Data line X1

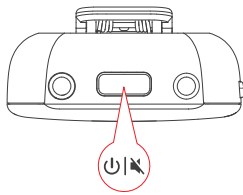
## 3 DEVICE INSTALLATION AND USE

### POWER ON/POWER OFF

Long press the button for 2 seconds when the transmitter and receiver are in power off state. The interface displays SWIFF AUDIO characters. After 1 second, device power on successfully



Transmitter



Receiver

After the startup is successful, the following information is displayed:



Transmitter



Receiver

Note: It takes time for the startup signal to be connected. At this time, both the transmitter and receiver signals are not connected.



The transmitter displays a signal disconnected icon



The receiver displays a signal disconnected icon

When the device is powered on, long press the power button at the transmitting or receiving end for 2 seconds, and the screen is shut down.

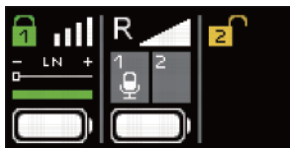
## SIGNAL CONNECTION

The transmitter and receiver turn on at the same time, and the signal will be connected automatically after 3 seconds.

1. When transmitter 1 is connected to receiving receiver but transmitter 2 is not connected, the following information is displayed:



Transmitter 1

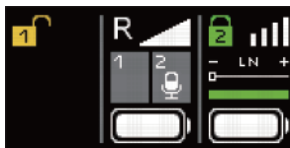


Receiver

1. When transmitter 2 is connected to receiving receiver but transmitter 1 is not connected, the following information is displayed:



Transmitter 2

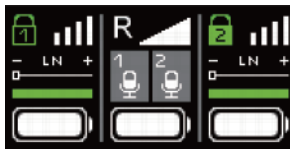


Receiver

3. When transmitter 1 and 2 is connected to receiving receiver, the following information is displayed:



Transmitter 1



Transmitter 2



Receiver



Transmitter 1 shows signal 1  
Connected icon



Transmitter 1 shows signal 2  
Connected icon



Transmitter 1 and Receiver  
shows signal 1 Connected icon



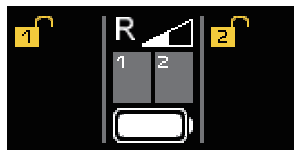
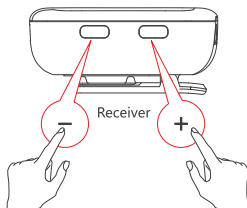
Transmitter 2 and Receiver  
shows signal 2 Connected icon



Signal strength icon,  
The closer the distance, the stronger the signal

## VOLUME CONTROL

Press + or - on the receiver to control the output volume



Receiver



volume 0%



volume 15%



volume 30%



volume 45%



volume 60%



volume 80%



volume 100%

## DECIBEL DISPLAY

When the transmitter 1 and 2 are connected to the receiver, the decibels are shown in the figure below

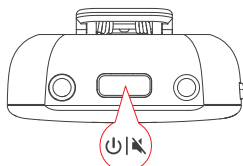


Decibel indicator bar, a total of 22 levels, the greater the  
input volume, the longer the indicator bar

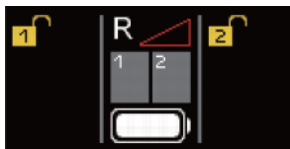


## MUTE FUNCTION

Press the mute button at the receiver, and the device enters the mute mode.  
The interface displays as follows:



Receiver



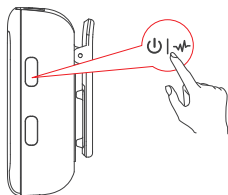
Receiver



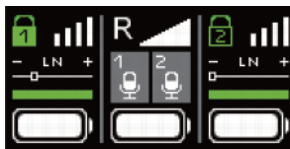
Silent mode icon, at this time, the receiver is not output any sound.

## NOISE REDUCTION FUNCTION

When transmitter 1 and 2 are connected to receiver, press the power button to start the noise reduction function. The interface displays as follows:



Transmitter



Transmitter 1 turn on noise reduction

Noise reduction function, a total of five levels of noise reduction. Every time press the power button noise reduction plus one level, and cycle cycle. The first level is to turn off the noise reduction, the second level is to turn on the noise reduction and deepening level 1, the third level is to deepen level 2, the fourth level is to deepen level 3 noise reduction, the fifth level is to deepen level 4 noise reduction, and then press the power button once to enter the first level for closing the noise reduction mode. And so on.



Turn off noise reduction



Noise reduction level 1



Noise reduction level 2



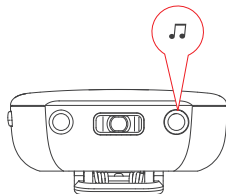
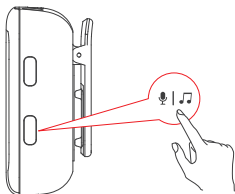
Noise reduction level 3



Noise reduction level 4

## INSTRUMENT PATTERN

In microphone mode, press transmitter 1 or transmitter 2 to switch from microphone mode to instrument mode. The interface displayed when connecting to the receiving end is as follows:



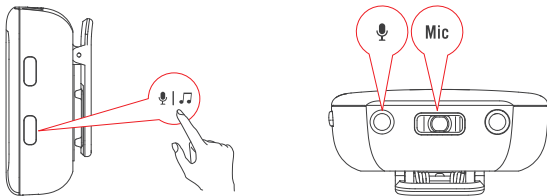
Transmitter 1 and 2 are instrument mode



Instrument mode displays this icon, at this time you can put your instrument or mobile phone Connect to the 3.5mm audio input port on the receiving end

## MICROPHONE MODE

In instrument mode, press transmitter 1 or transmitter 2. When switching from instrument mode to microphone mode, the interface connected to the receiving end will be displayed as follows:



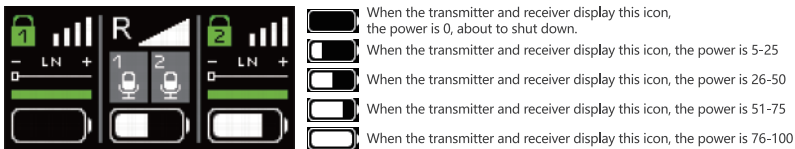
Transmitter 1 and 2 are microphone mode



When this icon is displayed in microphone mode, you can either use the microphone delivered with the device or connect your microphone to the microphone input interface at the transmitter .

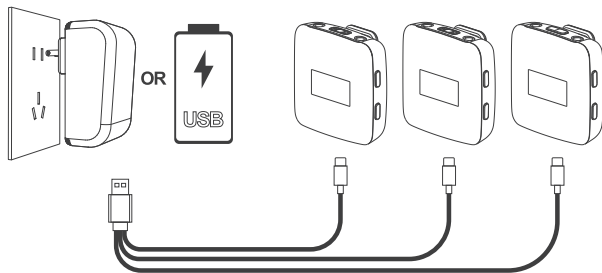
## CHECK BATTERY CAPACITY

Both the transmitter and receiver can check the power level through the battery icon on the interface. When the power level is lower than 25%, please charge it in time to avoid affecting your usage.






## DEVICE CHARGING

Our product uses polymer lithium battery. Please charge the product before using it. If not used for a long time, charge the product once or more than three months.





1. Charge the device when it is powered off



-  When the transmitter and receiver display this icon, the battery was charged 0%.
-  When the transmitter and receiver display this icon, the battery was charged 50%.
-  When the transmitter and receiver display this icon, the battery was charged 100%.

2. When the transmitter is powered on and connected to the receiver, charge the device



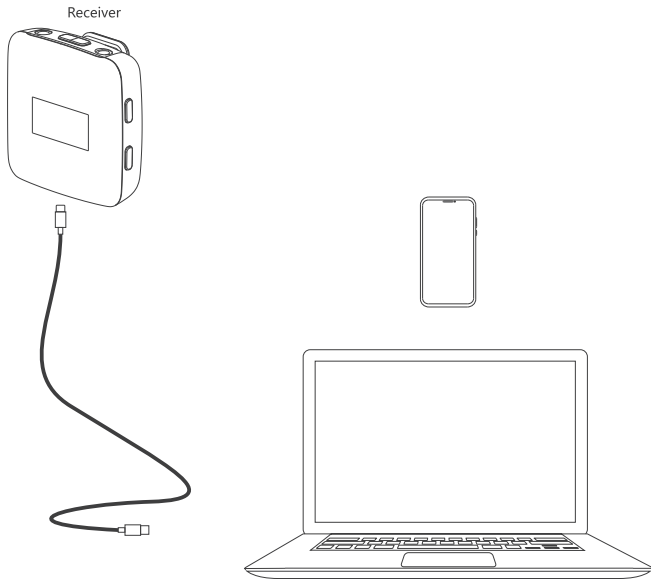
-  When the transmitter and receiver display this icon, the battery was charged 25%.
-  When the transmitter and receiver display this icon, the battery was charged 75%.

3. When the transmitter is powered on and not connected to the receiver, charge the device without displaying the charging icon.

## OTG FUNCTION

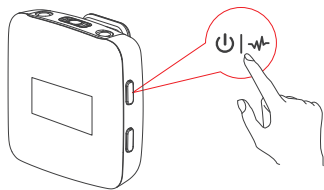
Please use the attached C to C data cable to connect the receiving end to your computer/mobile phone. At this time, you can record music, songs and other audio perfectly to your computer/mobile phone.

Note: When connecting the computer, the computer will automatically install the OTG program. It takes time to install the program. Please wait patiently. After the installation is complete, you can open the sound Settings of your computer and see the input device SWIFF AUDIO M3.



## RESET CODE PAIRING

This product has been set by default before delivery and can be used directly after starting up. If the product can't be used directly, try to reset the code.



Transmitter

In the off state, long press the power button of the transmitter, and enter the pairing state after 6S. The receiver is then opened and the pairing connection is automatically made. When all transmitter are re-paired, the first successfully paired terminal is transmitter 1. Before successful pairing, the transmitter does not divide 1 and 2.

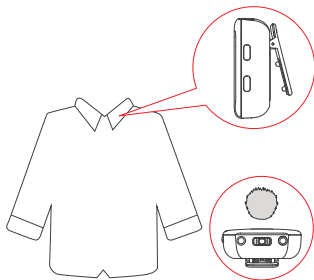
When the transmitter is paired, the interface displays as follows:



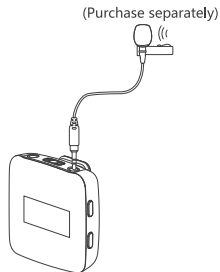
## DEVICE USE

### 1. Outdoor interviews

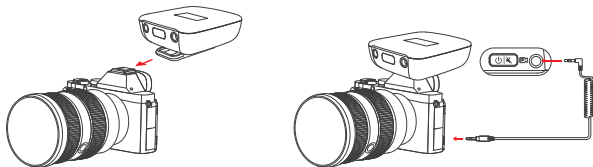
① Open the clip on the transmitting end and clip the device at the collar; When the wind is too strong, you can install the windshield on the top of the device.



② You can also connect your microphone to the microphone input interface at the transmitter end;

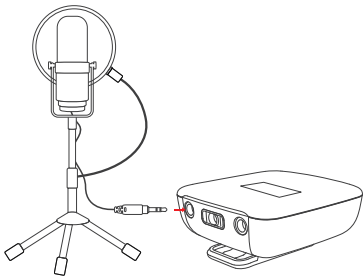


③ Install the receiver on the camera, and connect it to the 3.5mm audio output connector of the receiver end through the 3.5mm TRS adapter in the attachmentPort and camera 3.5mm audio input port.

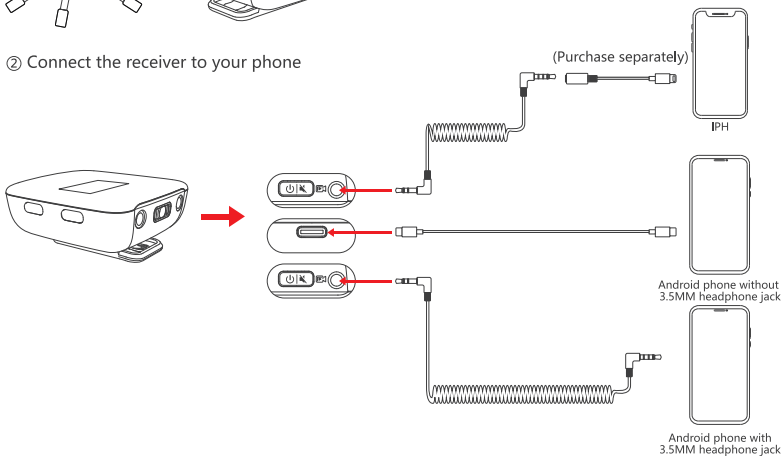


## 2. Indoor live streaming

- ① You can connect your microphone to the microphone input interface at the transmitter end



- ② Connect the receiver to your phone





### 3. Musical instrument performance

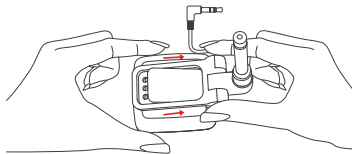
#### ① Install and remove the 6.35mm and 3.5mm back clips



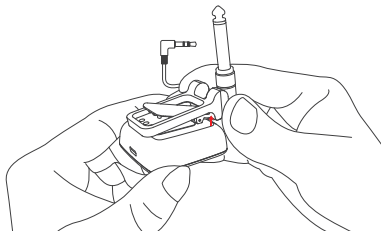
Press down on the transmitter clamp and prepare the back clamp



Place the back clip on the transmitter clip as shown

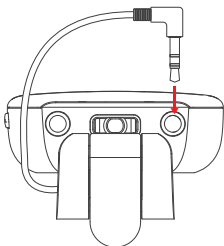


Hold the device in your left hand, hold the back clip in your right hand and pull it gently to the right. You hear a "click" and the back clip is installed.

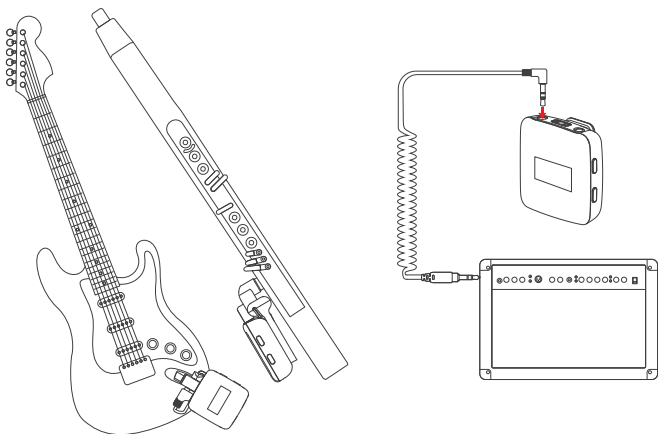


Hold the device in your left hand, hold the back clip in your right hand and gently pull it upward, and then gently push it to the left to remove the back clip

- ② Connect the 3.5MM port of the back clip to the instrument port at the transmitter



- ③ Connect the transmitter to the instrument (Electronic Wind Instrument, guitar), and connect the receiver to the sound



# 1 重要注意事项

## 安全

使用本产品之前，请详细阅读本产品使用说明书，并保留备用。

### 危险

- 请勿将产品投入水中或火中，以免发生触电或火灾。
- 请勿用水或任何其他液体（可燃性）清洁剂来清洁产品，以免发生触电或火灾。
- 请勿在产品周围喷洒杀虫剂或香水等任何可燃材料。
- 请勿私自拆卸本产品，以免发生触电危险。
- 请勿将本产品置于雨中或者潮湿的环境中，以免发生触电危险。
- 请勿将本产品置于过热的场所，如直射阳光或明火的旁边。

### 警告

- 请选用5V 2A适配器进行充电。
- 请使用附带的充电线进行充电，如果不确定可用的电源类型，请咨询您的经销商。  
附属的充电线请勿使用于其他设备。
- 充电线请勿过度扭曲或弯折，这样可能会损坏充电线而造成短路。损坏的充电线可能会引发火灾。
- 如果充电线或产品受损，切勿继续使用，请立即交由专业的维修人员进行维修。
- 请勿将过多的电器与本产品共用一个插座。
- 如果您长时间不使用本产品的时候，应该拔掉充电线。
- 手部潮湿时，请勿拿起设备充电线进行充电。
- 当产品发生冒烟或者发出异味，请立即关闭电源。
- 请避免充电线和其他电源线互相缠绕，此外，也请让孩童远离电源线。
- 请注意家中的儿童。成人应监督孩童行为，直到他有能力遵循必要的安全提示操作本设备。
- 请妥善保管本产品，避免强烈的碰撞（请勿摔落）。
- 请勿踩踏在设备上，也不要将重物放置在上。
- 使用后的电池必须遵循您居住区域的安全处理条例进行处置。
- 在使用本产品或连接音箱或耳机时，过大的音量会导致听力永久的损害。请勿长时在过大的音量或任何导致不适的音量下使用。

## 保养

- 日常清洁请使用柔软、干燥的布料擦拭机身。要去除顽固污渍，请使用柔和、非研磨性的清洁剂。
- 为了防止设备褪色或变形，请勿用汽油，稀释液，酒精或具有溶解能力的液体擦拭。

## 其他注意事项

- 使用设备的按钮或者连接插孔时，力量要适度，粗暴的操作会使本设备发生故障。
- 当插入或断开连接线时，请抓紧连接端口，不要拉扯连接线，以防短路或损坏连接线内部材料。
- 为避免打扰到您的邻居，在连接音响时，请将音量调到适当大小。

## 免责条款

1. 请认真阅读本设备的使用说明书，因违规操作所造成的任何伤害，本公司概不负责。
2. 未成年人请在成年人的陪同下操作设备，因操作不当造成的触电，火灾等情况，本公司概不负责。
3. 请妥善保管设备，不要让幼儿，低龄儿童，盲人，对塑胶过敏体质者，智障患者，精神疾病者接触和使用本设备及配件，因此产生的任何不良后果，本公司概不负责。
4. 本设备的所有知识产权均为深圳市斯威孚科技有限公司所有，未经允许和授权的情况下，不得将设备用于非法途径，因此产生的不良后果，本公司概不负责。
5. 本公司售后的所有产品，对任何出现的问题，我们只负责产品本身的售后（经过厂家确认是质量问题时给予维修或者更换），除此之外造成的任何损失及后果，本公司概不负责。

## 有关产品中所含有害物质的说明

为了控制和减少电器电子产品废弃后对环境造成的污染，本资料就本公司产品中所含的特定有害物质及其安全性予以说明。

本资料适用于2018年8月以后本公司所制造的产品。

### 环保使用期限



此标志适用于在中国国内销售的电子信息产品，表示环保使用期限的年数。所谓环保使用期限是指在制造日起的规定期限内，产品中所含的有害物质不致引起环境污染，不会对人身、财产造成严重的不良影响。环保使用期限仅在遵照产品使用说明，正确使用产品的条件下才有效。不当的使用，将会导致有害物质泄漏的危险。

### 产品中有毒有害物质或元素的名称及含量

部件名称		有害物质或元素					
		铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
主体	塑胶件	O	O	O	O	O	O
	硅胶件	X	O	O	O	O	O
	五金件	O	O	O	O	O	O
	内置电路板	X	O	O	O	O	O
附件	电源线	X	O	O	O	O	O

本表格依据SJ/T 11364的规定编制。

O：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572 规定的限量要求以下。

X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求，因根据现有的技术水平，还没有什么物质能够替代它。

### 保护环境

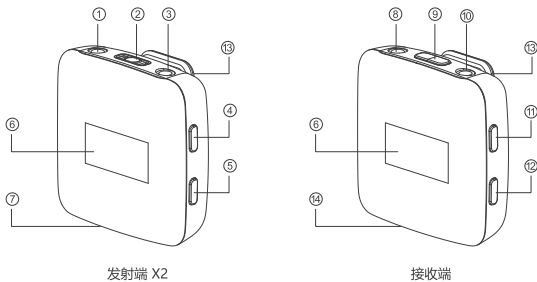
如果需要废弃本产品，请遵循本地相关指引，请勿随意丢弃或作为生活垃圾处理，以避免对环境造成污染。

## 2 无线系统

### 产品概述

M3 PRO 是一款紧凑型无线麦克风系统，在2.4GHz 频谱下运行。该套件包括两个带内置麦克风的发射器和一个带 3.5mm TRS 输出的接收器。“即夹即用”的多功能性、极为紧凑的外形，它为各领域的内容创作者提供了一套完美的无线话筒解决方案，是电影制作人、节目主持人、演讲者、新闻记者、视频播主等专业人士的理想之选。

### 按键介绍

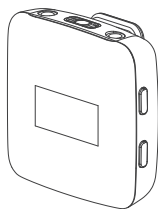


发射端 X2

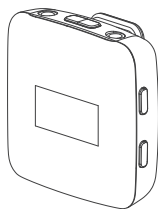
接收端

- ① 3.5mm音频输入
- ② 内置麦克风
- ③ 3.5mm麦克风输入
- ④ 电源开关/降噪/配对
- ⑤ 乐器&麦克风模式切换开关
- ⑥ LED显示屏
- ⑦ Type-C充电
- ⑧ 3.5mm音频输出
- ⑨ 静音按钮/电源开关
- ⑩ 3.5mm监听耳机输出口
- ⑪ 音量+
- ⑫ 音量-
- ⑬ 夹子
- ⑭ Type-C充电/OTG输出口

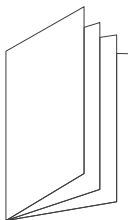
## 随机附件



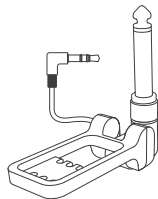
发射端 X2



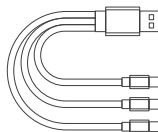
接收端 X1



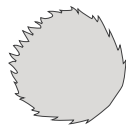
说明书 X1



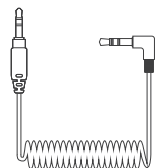
3.5mm转6.35mm/3.5mm X1



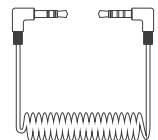
USB-C充电线 X1



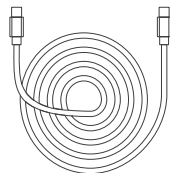
挡风球 X2



3.5mm 3转3 X1



3.5mm 3转4 X1

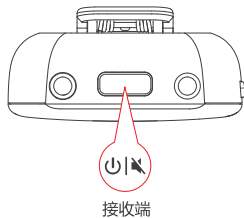
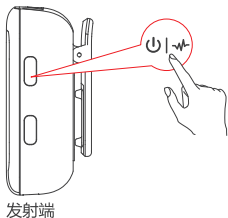


C to C数据线 X1

### 3 设备安装与使用

#### 开机/关机

关机状态下，发射端或接收端长按开机键2秒，界面显示SWIFF AUDIO字符，1秒后进入工作界面，此时开机成功



开机成功后，界面显示如下：



发射端



接收端

注意：开机信号连接需要时间，此时发射端和接收端信号都未连接。



发射端显示1/2信号未连接图标



接收端显示1/2信号未连接图标

关机状态下，发射端或接收端长按开机键2秒，界面熄屏，此时关机成功。



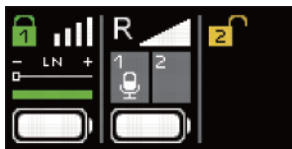
## 信号连接

发射端和接收端同时开机，3秒后信号自动连接。

1.当发射端1连接到接收端，发射端2未连接时，界面显示如下：

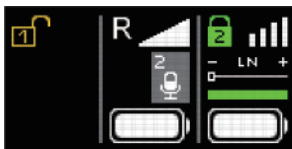


发射端 1



接收端

2.当发射端1未连接，发射端2连接到接收端时，界面显示如下：

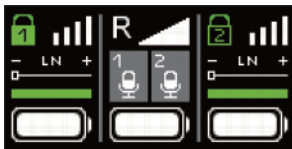


发射端 2



接收端

3.当发射端1和发射端2同时连接到接收端时，界面显示如下：



发射端 1





发射端 2



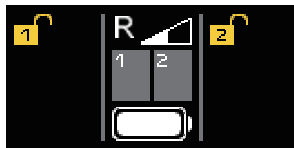
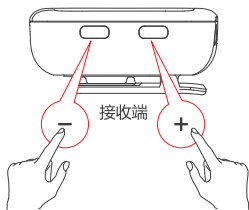
接收端

-  发射端2显示信号1已连接图标
-  发射端1和接收端显示信号1已连接图标
-  信号强度图标，距离越近，信号越强

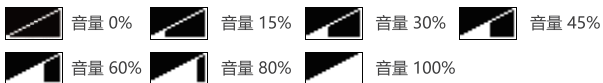
-  发射端1显示信号2已连接图标
-  发射端2和接收端显示信号2已连接图标

## 音量控制

短按接收端+或-来控制输出的音量大小



接收端界面显示



## 分贝显示

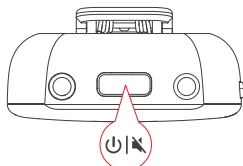
发射端1和2连接到接收端时，接收端分贝显示如下图



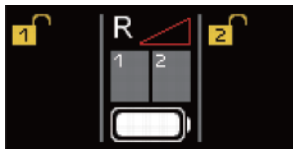
分贝指示条，共分22级，输入的音量越大，指示条越长

## 静音功能

短按接收端静音按键，设备进入静音模式，接收端界面显示如下：



接收端



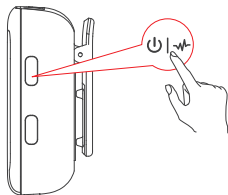
接收端



静音模式图标，此时，接收端不在输出任何声音。

## 降噪功能

发射端1和2连接到接收端时，短按开机键启动降噪功能，发射端1界面显示如下：



发射端



发射端1 打开降噪加深1级

降噪功能，共分为五级降噪。每按一次开机键降噪加一级，并循环周期。第一级是关闭降噪，第二级是打开降噪加深1级，第三级加深2级，第四级加深3级降噪，第五级加深四级降噪，再按开机键一次进入第一级为关闭降噪模式。依次类推。



关闭降噪



降噪加深一级



降噪加深二级



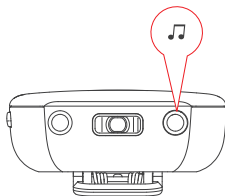
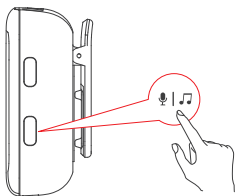
降噪加深三级



降噪加深四级

## 乐器模式

麦克风模式下，短按发射端1或发射端2，由麦克风模式切换到乐器模式时，连接到接收端显示的界面如下：



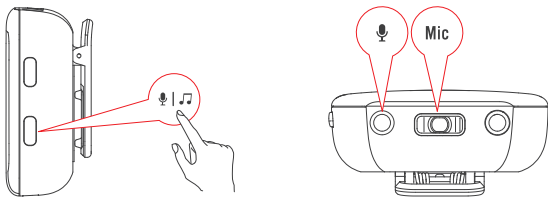
发射端1和2均为乐器模式



乐器模式下显示此图标，此时您可以将您的乐器或者手机连接到接收端的3.5mm 音频输入端口

## 麦克风模式

乐器模式下，短按发射端1或发射端2，由乐器模式切换到麦克风模式时，连接到接收端显示的界面如下：



发射端1和2均为麦克风模式



麦克风模式下显示此图标，此时您可以使用设备自带的麦克风，也可以将您的麦克风连接到发射端的麦克风输入接口。

## 电量检查

发射端和接收端都可通过界面的电池图标来查看电量，当电量低于25%时，请及时充电，以免影响您的使用。



当发射端和接收端显示此图标时，电量为0，即将关机。



当发射端和接收端显示此图标时，电量为5-25



当发射端和接收端显示此图标时，电量为26-50



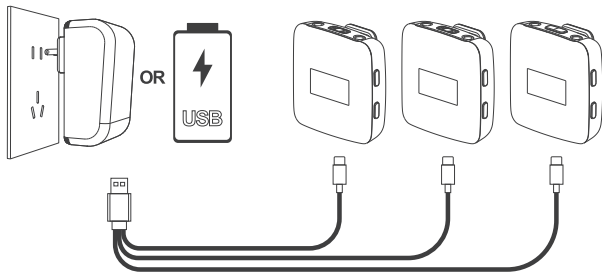
当发射端和接收端显示此图标时，电量为51-75



当发射端和接收端显示此图标时，电量为76-100

## 设备充电

设备配有三头USB充电线，可同时给发射端和接收端进行充电，请选用5V 2A的充电器进行充电；设备使用的是聚合物锂电池，使用设备前需先给设备进行充电；长时间不使用，三个月给产品充电一次激活。



1.当设备关机时，给设备进行充电，界面如下图所示：

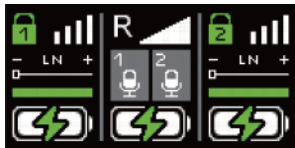


 当发射端和接收端显示此图标时，此时充电为0

 当发射端和接收端显示此图标时，此时充电50%

 当发射端和接收端显示此图标时，此时充电100%

2.当发射端开机并连接到接收端时，给设备进行充电，接收端界面如下图所示：



 当发射端和接收端显示此图标时，此时充电25%

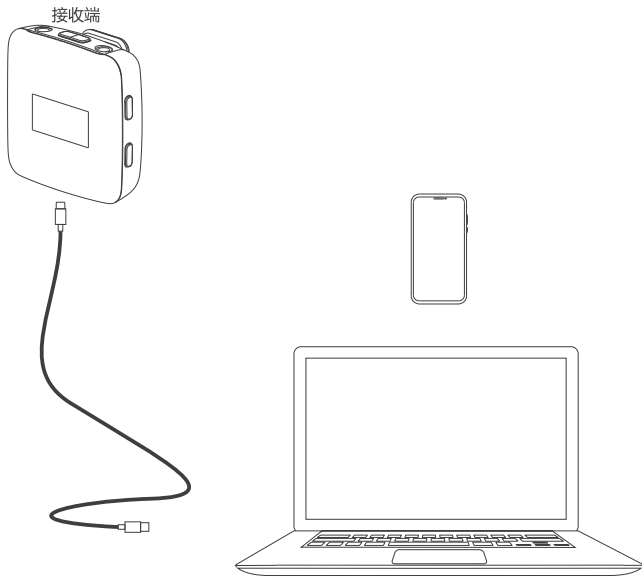
 当发射端和接收端显示此图标时，此时充电75%

3.当发射端开机且未连接到接收端时，给设备进行充电，界面不显示充电图标。

## OTG功能

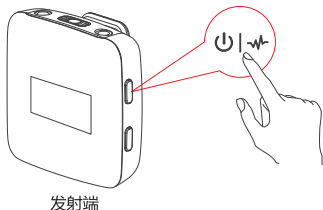
请使用附件中的C to C数据线，将接收端连接到您的电脑/手机上，此时您可以将音乐，歌声等各种音频完美的录制到您的电脑/手机上。

注意：连接电脑时，电脑会自动安装OTG程序，程序安装需要时间，请您耐心等待。安装完成后您可通过打开电脑的声音设置，看到SWIFF AUDIO M3的输入设备。



## 设备配对

设备出厂前都默认进行过对码设置，开机后可直接使用。如开机不能使用，请重新配对。



关机状态下，长按发射端开机键，6S后进入配对状态。然后打开接收端，将自动进行配对连接。发射端全部从新配对的情况下，首先配对成功的为发射端1。未成功配对前，发射端不分1和2。

发射端配对状态下，界面显示如下：

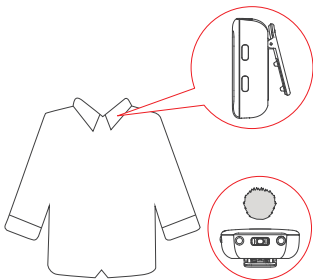




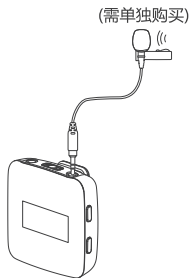
## 设备使用场景

### 1. 户外采访

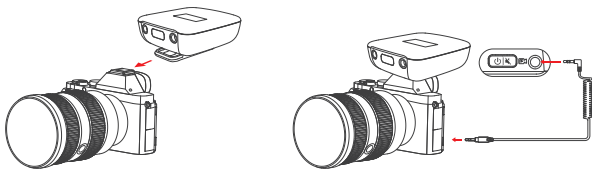
① 打开发射端的夹子，将设备夹在衣领处；  
风太大时，您可以将挡风球安装到设备顶部；



② 您也可以将您的麦克风连接到发射端的麦克风输入接口上；

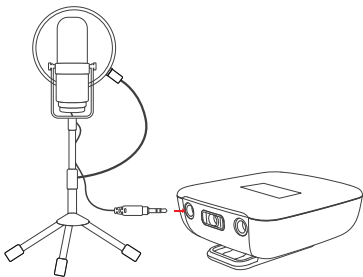


③ 将接收端安装到相机上，并通过附件中的3.5mm TRS 转接线连接到接收端的3.5mm的音频输出接口与相机3.5mm的音频输入接口。

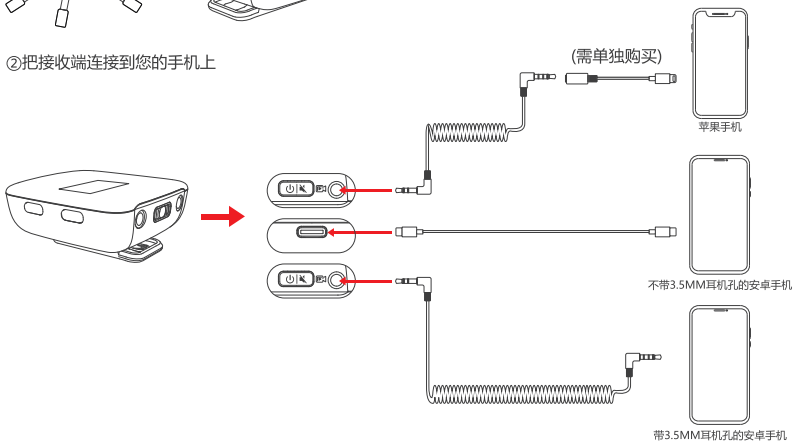


## 2.室内直播

①您可以将您的麦克风连接到发射端的麦克风输入接口上



②把接收端连接到您的手机上



## 3. 乐器表演

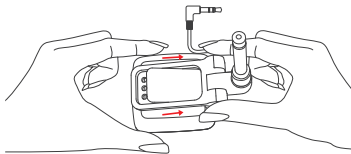
## ① 安装和取下6.35mm和3.5mm背夹



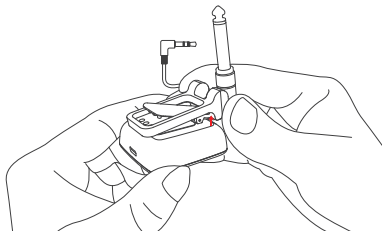
按下发射端夹子  
并准备好背夹



按图示把背夹放到  
发射端夹子上

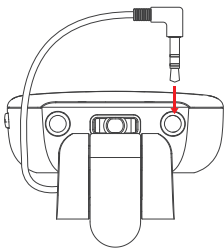


左手捏住设备不动，右手捏住背夹并轻轻往  
右拉动，听到“咔嚓”一声，背夹安装完成。

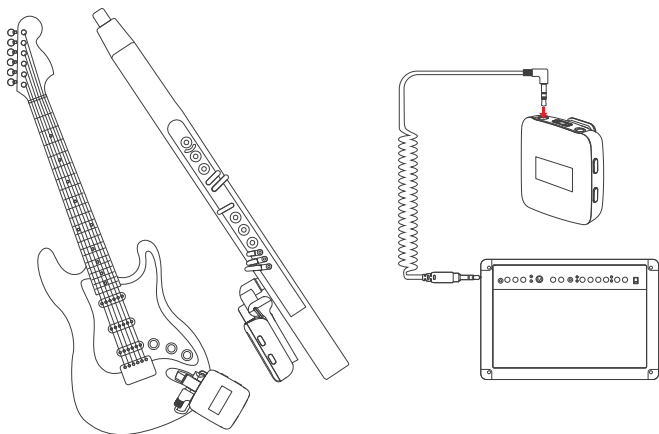


左手捏住设备不动，右手捏住背夹轻轻往上拉动，然后往左轻轻推动，取下背夹

②将背夹的3.5MM的端口连接到发射端的乐器端口上



③将发射端连接到乐器(电吹管, 吉他)上, 接收端连接到音响上



## 4 售后与维修

### 保修条例

尊敬的用户：

感谢您使用本公司的产品，为了保护您的合法权益，免除您的后顾之忧，同时为改善对客户的服务，我公司按照《消费者权益保护法》的有关规定，特制定本保修条例，请您认真阅读并提供宝贵的意见和建议。

- 一、本公司产品享有自出售之日起一年的免费保修服务。
- 二、送修产品请妥善包装运送，运送过程如有损毁或遗失，本公司恕不负责。
- 三、在免费保修期内，发生下列事项者，本公司有权拒绝服务或酌情收取材料、服务费。
  1. 用户使用或保管不当造成产品故障或损坏的；
  2. 私自拆卸产品的；
  3. 未按产品说明要求正确使用的；
  4. 意外因素或人为损坏，如进水，摔坏等。
- 四、超过保修期后，修理的材料费用及修理费等由用户承担。
- 五、使用本公司的产品前请认真阅读产品说明书。
- 六、保修卡务必请售机单位盖章及注明日期，并妥善保存以确保您的权益。

产品序列号		
购买日期		
邮寄信息	姓名	
	地址	
	电话	
经销商名称 (盖章)		

\*注：如需售后维修时，请携带此卡。

Play it your way.



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