

Saramonic

Unidirectional
Condenser Microphone
指向性电容式麦克风

Vmic Mini II

User Manual
用户手册



Introduction

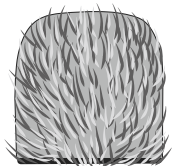
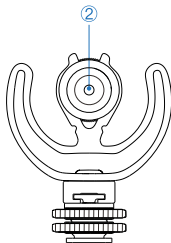
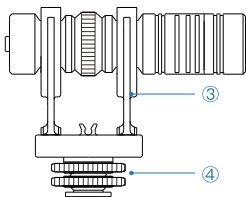
Saramonic Vmic Mini II is a compact unidirectional condenser microphone, providing high-quality audio for your video. The professional shock mount can be adjusted back and forth and more stably improve the recording effect of the device, and can also be used alone with other microphones that match its diameter.

The Vmic Mini II is compatible with camera and smartphone, ideal for vlogging, mobile journalism, ASMR recording, and more.

Features

- Output to both DSLR camera and smartphone
- 3.5mm TRS & TRRS output cables included
- Professional shock mount
- Plug & use design
- Standard cold shoe mount
- Fur windshield (built-in foam) included
- Rugged aluminum alloy construction for the main body

Product Structure



① Microphone capsule

② 3.5mm LINE OUT jack

Use the supplied cable to connect the Vmic Mini II to your camera or smartphone.

③ Shock mount

④ 1/4" cold shoe mount

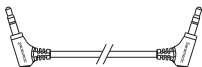
⑤ Fur windshield (built-in foam)

⑥ 3.5mm TRS to 3.5mm TRS audio output cable

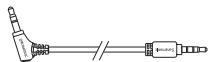
For DSLR, camcorder, audio recorder and other devices with a 3.5mm TRS jack.

⑦ 3.5mm TRS to 3.5mm TRRS audio output cable

For smartphone, laptop, tablet and other devices with a 3.5mm TRRS jack.



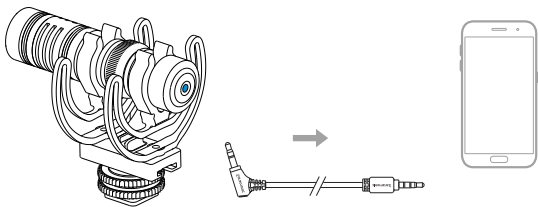
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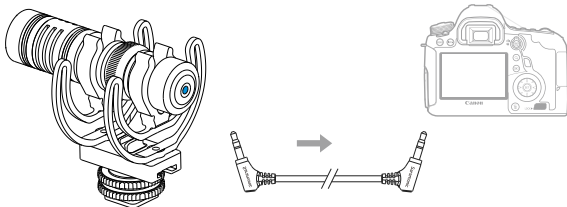
Operation Guide

Attach the microphone to a smartphone with 3.5mm jack



1. Connect the microphone to your smartphone with the supplied 3.5mm TRRS to 3.5mm TRRS cable.
2. Open the audio or video recording app and start recording.

Attach the microphone to a camera



1. Mount the Vmic Mini II on the camera via the cold shoe mount.
2. Connect the microphone to the camera with the supplied 3.5mm TRS to 3.5mm TRS cable.
3. You are ready to record.

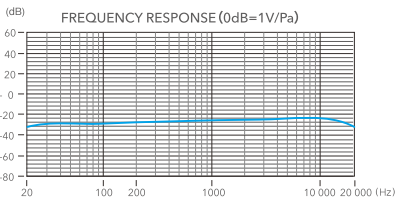
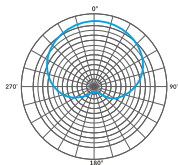
Specifications

Acoustic Principle	Condenser
Polar Pattern	Cardioid
Frequency Response	20HZ-20kHz
Sensitivity	-35dB±3dB
Signal to Noise Ratio	75dB SPL
Audio Output Connector	3.5mm TRS output jack
Dimensions	3.77*0.96" (96*24.5mm)
Weight	Approx. 3.93oz(111.5g)
Shock Mount Compatible Microphone Diameter	19~22mm (eg: Soundbird V1、Soundbird V6、SR-NV5)

Packing List

- Vmic Mini II Microphone × 1
- 3.5mm TRS to 3.5mm TRS Cable for Camera × 1
- 3.5mm TRS to 3.5mm TRRS Cable for Smartphone × 1
- Fur Windshield (Built-in Foam) × 1

Polar Pattern



概述

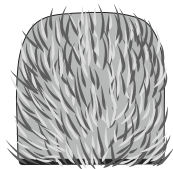
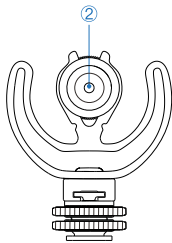
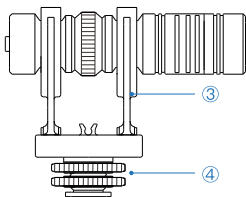
枫笛Vmic Mini II是一款小巧便携的心型指向性电容式麦克风，提供清晰音质。产品带有专业防震支架，位置可前后调节，更稳定地提升设备的录音效果，也可与其他与其直径相匹配的麦克风单独使用。

Vmic Mini II可通过配套线材搭配相机或手机使用，是视频创作、室外采访、直播等场景的理想选择。

特点

- 兼容单反和手机
- 配置3.5mmTRS和TRRS音频输出线
- 专业防震架
- 即插即用设计
- 标准冷靴座
- 配备防风毛套(内置海绵)
- 坚硬铝合金结构

产品结构



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① 麦克风味头

② 3.5mm音频输出孔

使用配备的音频线将产品连接到相机或手机。

③ 防震支架

④ 1/4螺孔冷靴座

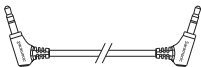
⑤ 防风毛套(内置海绵)

⑥ 3.5mm TRS转3.5mm TRS音频输出线

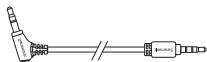
适配单反、摄像机、录音笔以及其他带3.5mm TRS插孔的设备。

⑦ 3.5mm TRS转3.5mm TRRS音频输出线

适配手机、笔记本、平板以及其他带3.5mm TRRS插孔的设备。



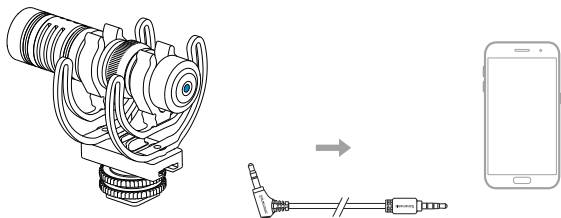
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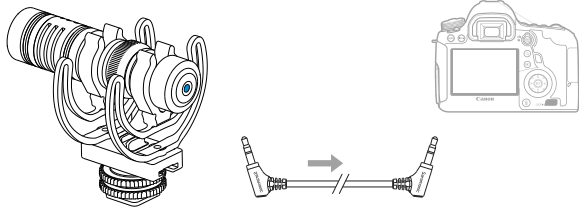
操作指南

将麦克风连接至手机上(带3.5mm插孔)



1. 使用3.5mm TRS转3.5mm TRRS音频线将麦克风接入手机
2. 打开音频/视频录制app并开始录制

将麦克风连接至相机上



1. 通过底部的冷靴座, 将Vmic Mini II安装到相机上
2. 使用3.5mm TRS转3.5mm TRS音频线将麦克风连接至相机
3. 开始录音

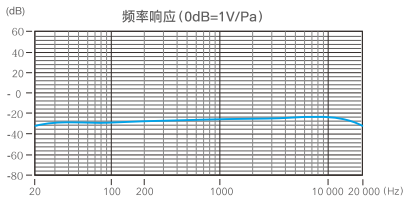
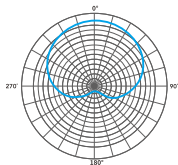
参数

声学原理	电容麦克风
拾音模式	心型
频率响应	20HZ-20kHz
灵敏度	-35dB±3dB
信噪比	75dB SPL
接口类型	3.5mm TRS输出孔
尺寸	96*24.5mm
重量	约111.5g
防震架兼容麦克风直径	19~22mm (例如: Soundbird V1、Soundbird V6、SR-NV5)

包装清单

- Vmic Mini II麦克风 × 1
- 3.5mm TRS转3.5mm TRS相机转接线 × 1
- 3.5mm TRS转3.5mm TRRS手机转接线 × 1
- 防风毛套(内置海绵) × 1

极性模式





For better recording experience, the application SmartRecorder is recommended.

为获得更好的录制体验, 推荐使用枫笛 Saramonic 自主研发应用软件 SmartRecorder。



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