

Microphone MA1

User Manual

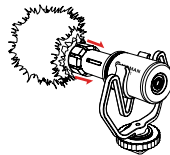
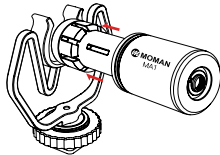
Thank you for choosing MOMAN product. Please read this manual carefully before use and follow all instructions mentioned herein.

Caring For Your MOMAN Product

- Please keep the product in a dry, clean, dust-free environment.
- Keep corrosive chemicals, liquids and heat source away from the product to prevent mechanics damage.
- Use only a soft and dry cloth for cleaning the product.
- Malfunction may be caused by dropping, impact of external force.
- Do not attempt to disassemble the product. Doing so voids warranty.
- Please have the product checked or repaired by authorized technicians if any malfunctions happened.
- Failure to follow all the instructions may result in mechanics damage.
- Warranty does not apply to human errors.

Operations

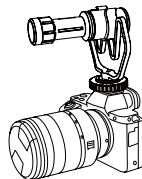
1. Insert the microphone body into the shock mount. Make sure it is secure and well-balanced.
2. Install the windshield to the front of the microphone body.



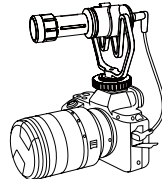
3. Connect the microphone with your device via corresponding output cable.

- * For camera series (camera, camcorder, audio recorder, and other audio/video recording devices)

Attach the shock mount to the camera via the cold shoe.



Connect the microphone with the device via the 3.5mm TRS camera cable.



- * For phone series (smartphone, tablet, Mac)

Attach the shock mount to smartphone holder (exclusive) via the cold shoe or thread.



Connect the microphone with the device via the 3.5mm TRRS phone cable.



4. Open the audio or video recording application on your device and begin recording.



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Camera Settings

As a plug-and-play microphone, MA1 requires built-in power through the microphone input of your camera. For the best performance, please set the audio input of your camera as below.

Audio Input: Microphone Input

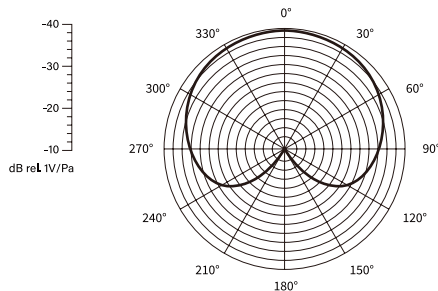
Audio Level/Gain Control: Manual (if possible)

Plug-in Power: Power On

Refer to the instructions provided with your camera for setup on audio settings.

Specifications

1. Polar Pattern: Cardioid



2. Performance Parameter

Transducer	Condenser
Polar Pattern	Unidirectional
Active Electronics	JFET Impedance Converter
Max. Input Sound Pressure Level	130dB@1KHz, 1%THD
Frequency Response	100Hz-20KHz +/- 3dB
Sensitivity	-35.0dB re 1 Volt/pasal (18.00mV@94dB SPL) +1/-2dB@1kHz
Signal/Noise	> 60dB
Operating Voltage Range	2.5V~10V DC
Max.Operation Voltage	10V DC
Connector	3.5mm TRS
Dimensions	Φ21.5x 72mm
Net Weight	35g

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