

■ Assembling



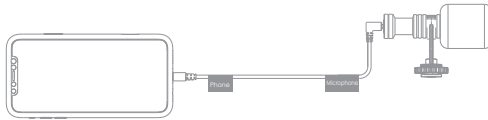
Typical



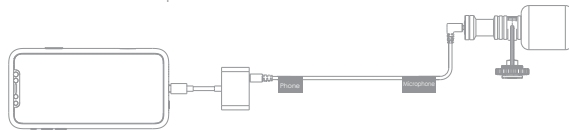
Extended

■ Connect the microphone to the phone

1.Mobile phones with the 3.5mm interface please connect the microphone as follow(pay attention to the line marks).



2.Mobile phones without the 3.5mm interface requires an adapter cable to connect to the microphone.



⚠ Note: Lighting adapter cable for iOS system and USB Type-C adapter cable for Android system are optional and can be purchased separately.

■ How to use the MOIN L1 fill light.

- 1.Click the button, and then the blue indicator light will flash. Wait for about 1 second until the blue indicator light is fully on;
- 2.Long press for 3 seconds to turn on the fill light;
- 3.After turning on the fill light, click the button to adjust the cold-tone brightness;
Double-click the button to adjust the warm-tone brightness;
- 4.Long press for 3 seconds to turn off the fill light.

⚠ Please read the user manual and install the APP for more operations for the fill light.

■ Video editing

You can download the VMaker App for video editing. Massive video templates and professional editing tools to enhance your video creation.



VMaker

■ Specifications:

Package Dimension: 252*210*85mm

Package Weight: 973g

Supported Phone Dimension: 56mm-84mm

	Tripod	Extension Pole	Phone Holder	Light	Microphone
Material	Plastic	Aluminum	Aluminum	Plastic	Aluminum
Weight(g)	79	155	130	74	50
Diameter(mm)	Φ35*131	Φ27*190-720 (max)	120*120*30	40*40*40	Φ22*81

■ Specifications for accessories:

MOIN L1:

Color Temperature: 3200K-5600K

LUX: 1000LUX (0.5m)

Run Time: 2H

Battery: Li-ion battery 7.4V 800mAh 5.92Wh

Microphone:

Transducer: Electret Condenser

Polar pattern: Cardioid

Frequency Response: 35-18KHz +/-3dB

Sensitivity: -42dB +/- 1dB / 0dB=1V/Pa,1kHz

Signal to Noise Ratio: 76dB SPL

Plug: 3.5mm TRS and TRRS connector

■ Support



Website: www.gudsen.com
E-mail: support@gudsen.com