

Ultra Bright 3 Levels LED

Features cold shoe mounts to install the microphone, and 1/4" screw to lock on phone holder or camera.







Recording Stability

Take videos or selfie with mini tripod, or handheld on the go, always be sure to



Specifications:

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Microphone	
Polar Pattern	Cardioid
Sample Rate	48 kHz
Bit Rate	16 bit max.
Impedance	Max. 0.68 kΩ 1 kHz (RL=0.68 kΩ)
Frequency Range	50 Hz–16 kHz
SNR	>66 dB
Equivalent Noise	24 dB
Maximum SPL	115 dB
Sensitivity	$-39\pm1~{\rm dB~RL}{=}0.68~{\rm K}\Omega~{\rm Vs}{=}1.5~{\rm V}~(1~{\rm kHz}~0~{\rm dB}{=}1~{\rm V/Pa})$
Power Supply	Via smartphone (2–5 V DC)
Microphone Output	3.5 mm TRS mini jack (single mono)
Cable Length	0.3 m
Housing Material	ABS
Dimensions	8.6 x 5.7 x 2.95 cm
Weight	26 g
LED Light	
LED Type/Quantity	SMD 2835 LED 0.2 W/36 pcs
Total Luminous Flux	130 lm
Color Temperature Mode	Cool color
Brightness Levels	3 levels
Correlated Color Temperature	6500 K
Power By	2x 1.5 V AA alkaline battery (not included)
On/Off Switch	Yes
Dimensions	7.83 x 6.6 x 3.27 cm
Weight	52 g
Smartphone Holder and Tripod	
Fit to Smartphone Size	65–105 mm
Tripod Tilt Angle	110°
Connection Screw	1/4", 6 mm
Dimensions	Smartphone holder: 8.1 x 3 x 2.6 cm Tripod: 13.8 x 9.4 x 3.48 cm
Weight	126 g
Operating Temperature	-10-65°C

Package Contents:

Operating Humidity

- » 1x Tripod
- » 1x LED Light
- » 1x Smartphone Holder
- » 1x Microphone
- » 1x AUX Cable
- » 1x User Manual

Package Information:

» Packing Dimension: 208 x 173 x 45 mm

» Packing Weight: 0.306 kg

» Carton Dimension: 480 x 432 x 365 mm

» Carton Q'ty: 40 pcs» Carton Weight: 12.85 kg







30-85% RH (non-condensing)