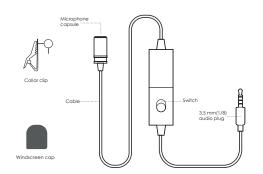
Lavalier Microphone Instruction Manual

BLITE-MIC

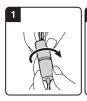


This Lavalier Microphone is designed to provide better audio quality when recording video and audio. The universal 3.5mm TRRS plug is compatible with computers, smartphones, cameras, and voice recorders. It comes with 20' of cable, making it highly versatile. It is the perfect choice for voice-overs, interviews, karaoke, live streaming, vlogging, podcasting and more.

Features

- Omnidirectional polar pattern
- · High sensitivity
- 360° sound pick-up
- Portable
- · Camera compatible
- 20' long cable
- Extra-long battery life

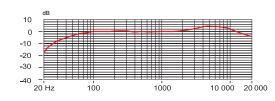
Changing the Battery



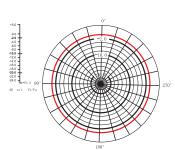




Frequency Response



Polar Pattern



Specifications

Transducer type	Electret Condenser
Polar Pattern	Omni-directional
Frequency Range	65Hz~18KHz
Sensitivity	-30dB ±3dB
Impedance	1000 Ohm or less
Plug	3.5mm TRRS
Battery Type	LR44 (Included)
Cord Length	20 feet

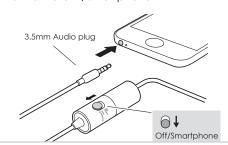
Attaching the Microphone

Attach the clip to your clothing so it's from 3" to 11" from your mouth, as shown.



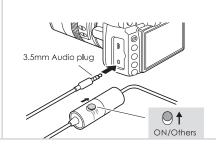
Attaching to Smart Phone

Switch to OFF/Smartphone.

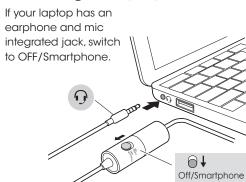


Attaching to Camera

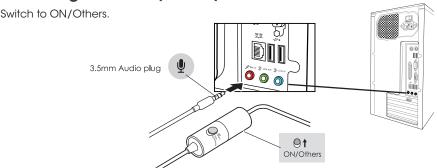
Switch to ON/Others.



Attaching to Laptop



Attaching to Desktop Computer

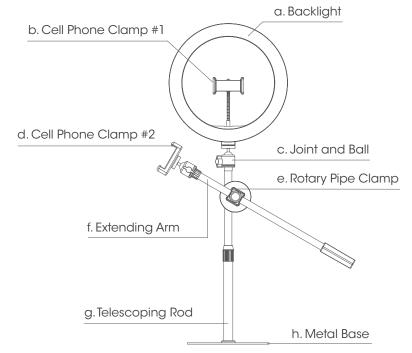


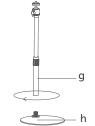


Backlight Instruction Manual

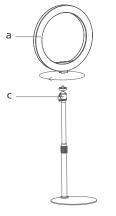




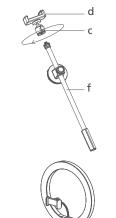




1. Attach the metal base (h) to the telescoping rod (g), as shown.



2. Attach the backlight (a) to the joint and ball (c), as shown.



4. Attach cell phone clamp #2 (d) to the extending arm (f), as shown.



- a. Take apart the disc clamp assembly.
- b. Position on either side of the telescoping rod.
- c. Reassemble and secure to the telescoping rod.
- **6.** After all parts have been assembled, clip on your cell phone and it's ready for use.





Disc Clamp

Assembly

Included in the Box:

- 10" LED Backlight
- (2) Cell Phone Clamps
- (2) Joint and Ball Parts
- · Telescoping Rod
- Extending Arm
- Metal Base
- Manual
- · Lavalier Wired Microphone



3. Attach the cell phone clamp #1 (b), as shown.

