



CSLM20B

BATTERY-POWERED
LAVALIER MICROPHONE

USER GUIDE

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LAVALIER MICROPHONE



BOX INCLUDES

- i. CSLM20B battery-powered lavalier microphone
- ii. Tie-clip x 2
- iii. Windshield x 2
- iv. LR44 Battery
- v. 1/4" Adapter
- vi. Carry pouch

CONNECTING THE MICROPHONE TO SMARTPHONES/LAPTOPS

- i. Plug the 3.5mm TRRS connector into the headphone jack of the smartphone/laptop. The lavalier microphone will be used as the default microphone while shooting video & recording audio. Slide the switch on the battery module to smartphone/laptop mode.

CONNECTING THE MICROPHONE TO DSLR CAMERAS/CAMCORDERS/AUDIO RECORDERS

- i. Plug the 3.5mm TRRS connector into the microphone input on the camera/recorder. Insert the LR44 battery into the battery module, with polarity as indicated. Slide the switch on the battery module to Camera mode.

CONNECTING THE MICROPHONE TO MIXER AMPLIFIERS

- i. Use the given ¼" adapter to plug the microphone into the microphone input of the mixer-amplifier. Insert the LR44 battery in the battery module, with polarity as indicated. Slide the switch on the battery module to Camera mode.

USING THE MICROPHONE

- i. The benefit of a microphone attached to the user's clothes is that the microphone will maintain a constant working distance independent of the user's movements and thus ensure a constant output level. Also, a clip-on microphone allows the user to move about freely and keep their hands free.
- ii. Hold the lavalier microphone firmly & attach the tie-clip to the microphone at a point just below the microphone body, as shown. Attach the windshield on the microphone.



- iii. Attach the microphone to the user's upper body, placing it as close as possible to his/her mouth.

FEATURES

- i. Omnidirectional lavalier microphone with 3.5mm TRRS jack
- ii. Perfect for recording, podcast, interviews, vlogging, etc.
- iii. Compatible with smartphones & most DSLR cameras
- iv. Can be used with mixer-amplifiers
- v. Extra-long cable

SPECIFICATION

Polar pattern	Omnidirectional
Audio frequency bandwidth	60Hz to 18KHz
Sensitivity	-30dB±3dB (0dB=1V/Pa at 1KHz)
Max. sound pressure level	110 dB
Output Impedance	2.2 K ohms
Length	6 Meters
Battery Type	LR44