

# Wired Lavalier microphone User manual

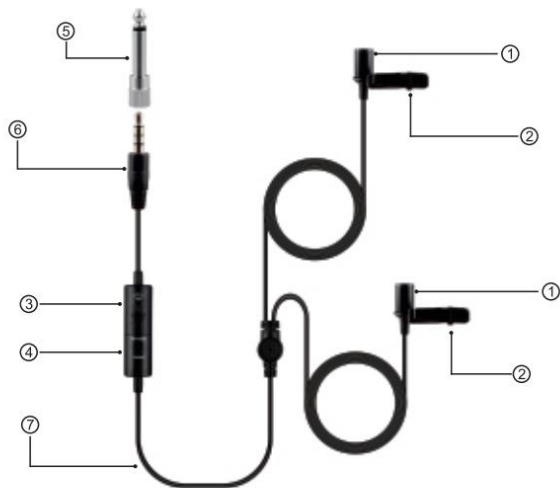


- Clip-On Mic for Smartphones, DSLR Camcorders, PC, Mixer etc
- Omni-directional condenser microphone
- High-quality condenser is ideal for video use
- Low handling noise
- Includes lavalier clip, LR626 battery, foam windscreen, 1/4" adapter

## Specifications

Transducer	Electret Condenser
Polar pattern	Omni-directional
Frequency Range	20Hz ~ 20KHz
Signal/ Noise	74dB SPL
Sensitivity	-30dB +/- 3dB / 0dB=1V/Pa, 1kHz
Output Impedance	2200 Ohm or less
Connector	3.5mm (1/8") 4-pole gold plug
Accessories Included	lavalier clip, LR626 battery, foam windscreen, 1/4" adapter
Battery Type	LR626/1.5V
Dimensions	Microphone: 15.00mmH X 8.00mmW X 8.00mmD
Cable	EM1:6m EM2:6m*2
Weight	EM1:57g EM2:99.5g

### Accessories List



- ① Microphone
- ② Collar clip
- ③ Battery bay
- ④ Mode switcher
- ⑤ 6.35mm adaptor
- ⑥ 3.5mm jacket
- ⑦ 6M cable

### Switch on "OFF/PHONE"

1. When the switch is on "OFF/PHONE", plug directly to a phone or single jacket laptop to use (At the moment, the microphone is on a no power supply mode).



Phone Connection Example



Laptop Connection Example

Switch on "CAMERAS"

2. When the switch is on "CAMERAS", plug directly to a camera or camcorder to use (At the moment, the microphone is on a power supply mode).



Camera Connection Example



Camcorder Connection Example

Switch on "CAMERAS"

3. When the switch is on "CAMERAS", Through a 6.35mm adapter, the microphone can be directly plugged to a trolley speaker or mixer. (At the moment, the microphone is on a power supply mode).



Trolley Speaker Connection Example



Mixer Connection Example