



**CVM-V020**

XLR 48V Phantom Power Lavalier Microphone

User Manual

COMICA CVM-V02O XLR 48V Phantom Power Omnidirectional Lavalier Microphone, with Lapel Clip, Windscreen and Wind Muff, Flat Frequency Response for Broadcasting sound quality.

## Description:

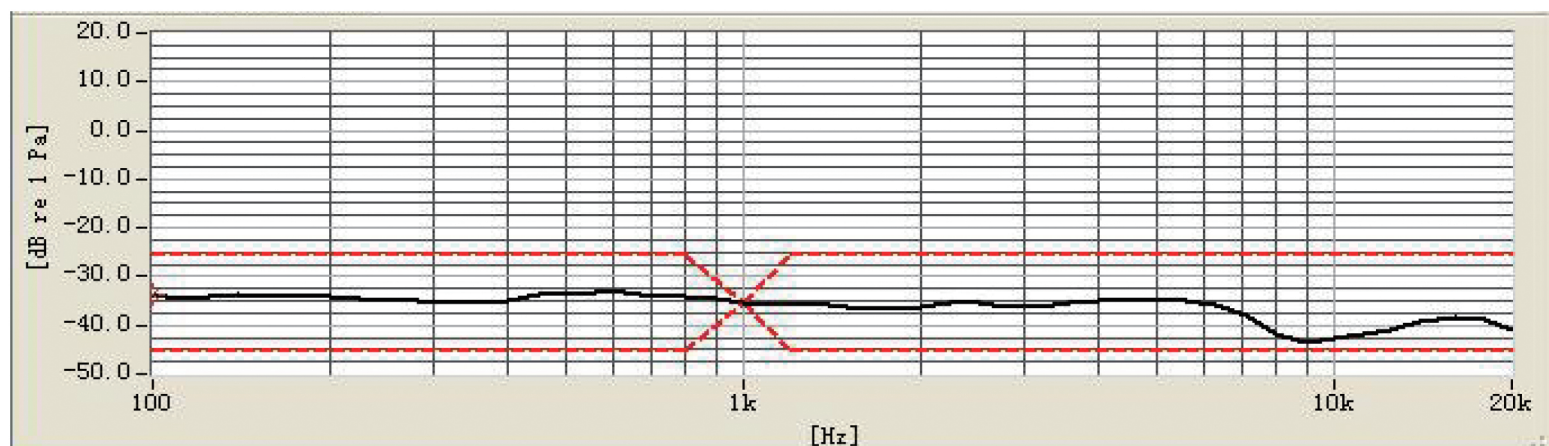
COMICA CVM-V02O XLR Lavalier Microphone is specially designed for camcorder, with omnidirectional and built-in metal MIC, it can pick up sound from all around filtering unwanted noise. It supports 48V phantom power, no batteries required. Flat frequency response brings you broadcasting sound quality. The soft silicone wire and simple lapel clip make it easy to operate and convenient to carry.

## Main Features:

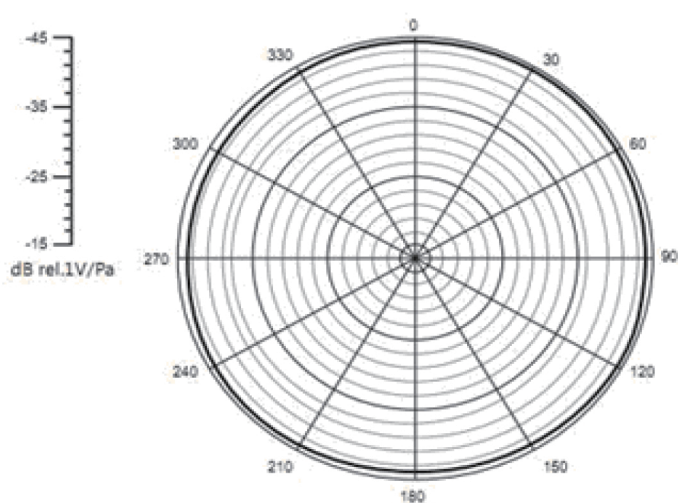
- . Omnidirectional Lavalier Microphone with XLR (3-pin) Connector
- . Metal Mic for Super Shielding
- . CNC Processing Technology for Comfortable Hand Feeling
- . 4.5m Soft Silicone Wire
- . 48V Phantom Powered - No Batteries Required
- . Flat Frequency Response for Perfect Sound Output

## Specification:

### 1. Frequency Response



### 2. Polar Pattern



### 3. Technology Parameters

Transducer Principle	Back Electrets Condenser
Directivity	Omnidirectional
Frequency Range	100Hz ~ 12KHz
THD	≤1%
Sensitivity	35dB ±3dB
Signal/Noise Ratio	≥60dB
Power Source	48V Phantom Powered
Dimension	Φ21mm x 97mm
Cable Length	14.76ft(4.5m)

#### Notice:

1. Please respectively connect the 3 pins with the camcorder's socket, make sure they are connected in the right way.
2. Requires 48V phantom power to operate.
3. This product belongs to high-precision instruments, please avoid falling, collision or pounding;
4. Do not use this equipment in the vicinity of heat source or interference source, such as radiator, oven, refrigerator or air conditioner, etc;
5. Please keep the product in a dry environment;
6. Do not expose the equipment in rain or in a damp environment, otherwise there will be a risk of short circuit;

#### Package Content:

1. Microphone body with XLR (3-pin) connector
2. Windscreen
3. Wind muff
4. Warranty Card