

**COMICA**  
PROFESSIONAL AUDIO EQUIPMENT



# CVM-MT06

XY Stereo Motion Microphone for OSMO POCKET

USER MANUAL

## Foreword

Thanks for purchasing COMICA CVM-MT06 XY Stereo Motion Microphone for OSMO POCKET; This item is specially designed for OSMO POCKET, is a microphone with XY Stereo Dual-Mic Design, 180 Degree Adjustable Audio Recording Direction and Steady Square Holder Design, widely used in a variety of scenes such as motion situation, with excellent sound quality;

To ensure bring you a good using experience, please read this manual book carefully before using and correctly install and operate .

## Packing List



Microphone



Windscreen



User Manual



Warranty Card

## Main Features

- . XY Stereo Dual-Mic design for Ideal Audio
- . 180 Degree Adjustable Audio Recording Direction
- . Steady Square Holder Design, Suitable for Various Situation
- . Small Size, Strong Power and Non-Block Lens
- . Metal Housing for Excellent Shielding



XY Stereo Audio



180 Degree  
Adjustment



Square Holder  
Design



Mini&Small  
Design



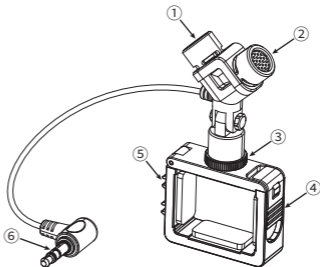
Metal Housing

## Notice

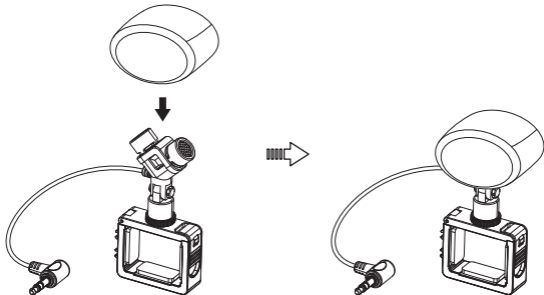
- ⚠ This product belongs to high-precision instruments, please avoid falling, collision or pounding;
- ⚠ Do not use this equipment in the vicinity of heat source or interference source, such as radiator, oven, refrigerator or air conditioner, smartphone or next to the WIFI AP;
- ⚠ Please use the windscreen while the sound distance is too closed or in outdoor to avoid sound broken or wind noise;
- ⚠ Do not use the equipment in rain or in a damp environment to avoid short-circuit danger;
- ⚠ Please keep the product in a dry environment;

## Components Instruction

- ① Left-Channel Capsule
- ② Right-Channel Capsule
- ③ Lock Screw
- ④ Lock Buckle
- ⑤ Cable Slot
- ⑥ 3.5mm TRS Plug

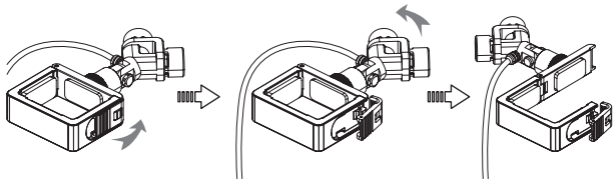


1. Windscreen Installation

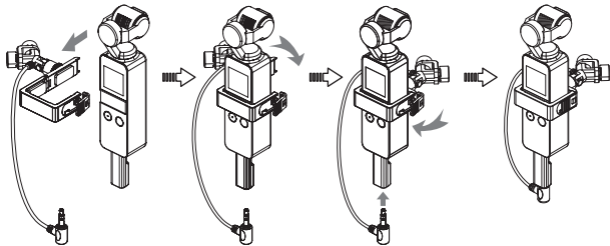


## 2.Connect the OSMO POCKET to Microphone

### 2.1.Open the lock buckle

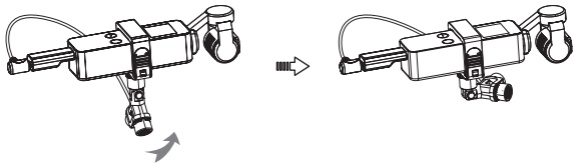


2.2. Put the OSMO POCKET into the microphone Square holder and fasten it, then insert the 3.5mm TRS plug into the audio jack to use



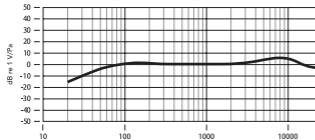


2.3. The microphone installation mode and angle of use can be adjusted according to different usage scenarios

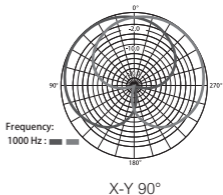


## Specification

### 1. Frequency Response



### 2. Polar Pattern



### 3.Technology Parameters

Polar Pattern	XY Cardioid
Sensitivity	-36±2dB
Frequency Response	60Hz~20kHz
Signal to Noise Ratio	>70dB
Maximum SPL	>100dB
Output	3.5mm Socket
Maximum Rotate Degree	180°
Working Temperature	0℃~50℃
Storage Temperature	-20℃~60℃



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