



# CVM-MT-K1

Mini & Flexible Smartphone Video Kit (For OSMO POCKET)

# **User Manual**

#### Foreword

Thanks for purchasing COMICA Mini & Flexible Smartphone Video Kit (For OSMO POCKET). This item is specially designed for OSMO POCKET, is a M/S stereo microphone with dual-mic design and ideal audio quality, 180 degree adjustable audio recording direction, metal housing construction and excellent shielding, and also equipped with smartphone monitor kit for more flexible use.

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

#### **Notice**

- ⚠ When the mic work with OSMO POCKET, you need to purchase OSMO POCKET audio adapter independently for connection;
- ⚠ This product belongs to high-precision instruments, please avoid falling, collision or pounding;
- ⚠ Please do not use this equipment near heat source or interference source, such as radiator, oven, refrigerator, air conditioner or the WIFI AP;
- ♠ Please use the windscreen while the sound distance is too closed or in outdoor to avoid sound broken or wind noise;
- ⚠ Please do not use the equipment in rain or in a damp environment, otherwise there will be a risk of the circuit;
- ♠ Please keep the product in a dry environment;

#### Main Features

- . M/S Stereo Dual-Mic Design for Ideal Audio
- .180 Degree Adjustable Audio Recording Direction
- . Metal Housing Mic for Excellent Shielding
- . Equipped with Smartphone Monitor Kit for More Flexible Use









**Packing Contents** 

- 1.Microphone 2 Windscreen
- 3. Smartphone Clamp
- 4.Tripod
- 5. Clamp for OSMO POCKET
- 6.Cold-shoe Mount
- 7 Lock Screw
- 8.User Manual























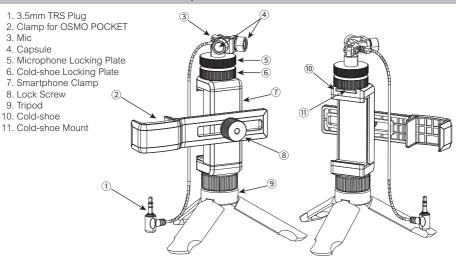






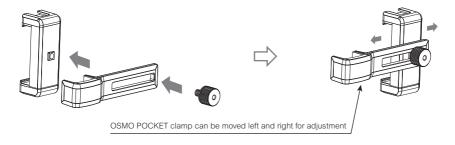


## Components Instruction

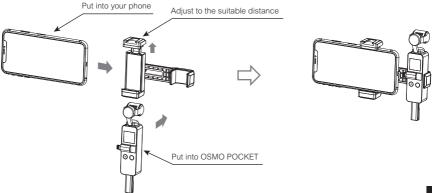


#### Product Installation and Use

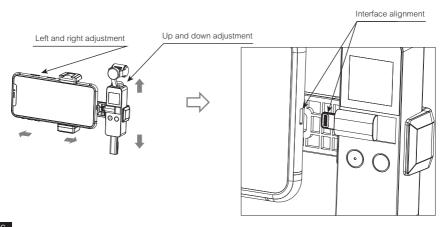
1.Fix the OSMO POCKET clamp to the Smartphone clamp by Locking screw



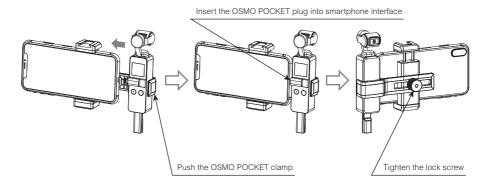
2.Pull the top of the smartphone clamp to the suitable position and put your phone; then put OSMO POCKET into OSMO POCKET clamp



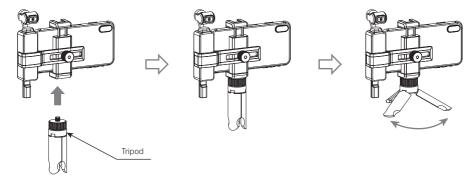
#### 3.Adjust the phone left and right, and adjust OSMO POCKET up and down to the appropriate position



#### 4. Connect the mobile phone with OSMO POCKET and fix it with locking screw

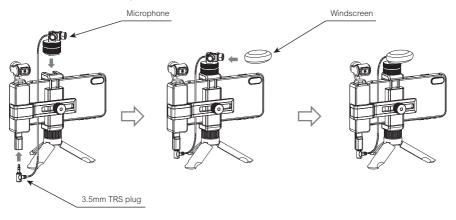


## 5.Install the Tripod



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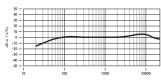
#### 6. Finish installment after Microphone and Windscreen Installation



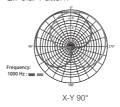
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## Specification

### 1.Frequency Response

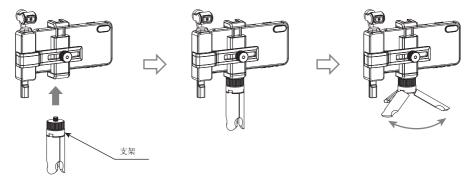


#### 2.Polar Pattern



#### 3.Technology Parameters

Polar Pattern	XY Cardioid
Sensitivity	-30±2dB
Frequency Response	60Hz~20kHz
Signal / Noise	>70dB
Maximum SPL	>100dB
Output Socket	3.5mm TRS Plug
Maximum Rotate Degree	180°
Working Temperature	0℃~50℃
Storage Temperature	-20℃~60℃



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