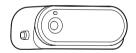
# hohem MTK-L02



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### 01 Installing Magnetic AI Vision Sensor

Keep the logo "**hohem**" upwards, attach the AI vision sensor to the magnetic alignment



\*Gimbal Not Included

# 02 How the AI Tracking Works

1. Turn on or off AI Tracking Sensor Enable the AI vision sensor: Switch to "ON". (Indicator light turns red with fill light flashing twice.)

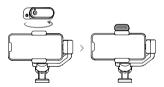
Turn off the AI vision sensor: Switch to "OFF"



2. Gesture Control: Show gestures to the Al vision sensor from 0.5~1.5m(1.64ft-4.92ft) away.



- 3. Gesture "to start the Al tracking (Indicator light turns green).
- 4. Gesture " to stop the AI tracking (Indicator light turns red).
- 5. Al tracking for front/rear camera: For front camera tracking, align the magnetic Al vision sensor with the phone screen. Place the vision sensor in the opposite direction for rear camera tracking.



It is completely normal for the magnetic alignment to become hot when fill light is in use and hence, it is advisable NOT to make a direct contact with the hot alignment, especially the metallic part.

### 03 How to make AI vision positioning adjustments?

If the framed subject cannot be centered on the phone screen, or you want to customize the Al vision position to be tracked:

- 1.Make sure the gimbal & AI vision sensor are on.
- 2.Take the gesture www owards the AI vision sensor and the indicator blinks green quickly.
- 3. Move in front of the screen until you find the preferred position to be tracked.
- 4.Show the gesture to lock the position and create ideal composition (the indicator stops flashing).

## 04 How the Fill Light Works

1.Turn on/off: Press and hold the multifunctional control wheel (Among the 4 modes above, "ON"/"OFF" occurs only in CCT/RGB mode.)

2.CCT/RGB switch: Press the multifunctional control wheel three times

CCT: Adjust color temperature and brightness of cold/warm light RGB: Control color and brightness of RGB light 3. Select option: Press the multifunctional control wheel once

(Only available for CCT/RGB mode.)



# **05 Specifications**

Model	MTK-L02
Weight	23.8g
Al Recognition Distance (Max)	3.5m
CCT (Correlated Color Temperature)	2700K、3000K、3500K、4000K、4500K、5000K、6000K、6500K
RGB	360 Kinds of Colors Change
Power	1W
Max. Working Current	1.0A
Working Voltage	5.0V
Working Temperature	-10~45°C
Compatible Phones	iSteady M6、 iSteady MT2

# 06 Warranty Terms

- Customers are entitled to replacement service in case of quality deficits or functional disorder found in the product within 7 days upon the purchase date. But ensure the commodity and package with no damage, and we will offer a brand new replacement after confirming the product's problem is not related to artificial damage.
- 2. The warranty service is subject to normal use.
- 3. The valid warranty period is 12 months counting from the date of selling under normal use. Accessories are excluded from the warranty service.
- 4. This warranty service DOES NOT cover accidental or artificial damages (including but not limited to) caused by unauthorized modification, disassembly, incorrect use and operation.
- Please keep and offer the warranty card for claiming the warranty service.

# **Warranty Card**

•	
User Name:	
Contact No.:	
Address:	
Purchase Date:	
Prod. Serial No.:	
Failure Cause:	
Service Record:	

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