



Gimbal Hohem iSteady M7



Model: iSteady M7

Manufacturer: HOHEM

EAN: 6971071553198

Product Code: 515549

R7,129

Hohem iSteady M7 Gimbal

Hohem iSteady M7 is an advanced gimbal created for demanding users who want the highest quality stabilization and functionality. Thanks to its design, support for a wide range of smartphones and innovative technologies, it will work perfectly in the hands of both amateurs and professionals.

Impressive iSteady 9.0 stabilization

One of the iSteady M7's greatest strengths is its 9.0 stabilization system, which ensures smooth and stable shots even during dynamic movements. It's ideal for recording in motion - from fast-paced action scenes to precise slow-motion shots. The stabilization works even at high speeds, making it easy for users to achieve professional results without extra effort.

Innovative AI Tracker function

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The gimbal is equipped with a dedicated AI Tracker module, which enables intelligent real-time tracking of objects and people, regardless of the application being used. This feature is particularly useful when recording vlogs, live broadcasts or dynamic scenes, where precise frame tracking plays a key role.

Full control with detachable touch screen

The iSteady M7 is also distinguished by an innovative detachable touchscreen, which allows convenient operation of the gimbal's functions. This allows the user to control the recording parameters in real time and adjust the settings according to their needs, greatly enhancing the user experience.

Expanded versatility and performance

The gimbal supports smartphones weighing up to 500g and supports foldable devices. The built-in 19.8 cm long boom allows you to capture more interesting shots and more easily create content from different perspectives. It is complemented by RGB and dual-color LED lights, which offer extensive lighting capabilities that are useful when working in difficult lighting conditions.

Long-lasting operation and chargeback

The long-lasting battery provides up to 16 hours of operation, and the charge-back function allows you to charge connected devices such as a smartphone. This is ideal for those who want to remain fully mobile and independent during long recording sessions.

Compact kit with extensive features

The Hohem iSteady M7 comes with a set of accessories in a sturdy case for easy storage and transportation. Among other things, the kit includes a tripod, charging cable and detachable touchscreen, allowing you to start working immediately after unpacking the product.

Included

- iSteady M7 x1

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- Advanced AI Tracker with fill light x1
- Detachable remote control with touchscreen x1
- Tripod x1
- Carrying case x1
- USB type C charging cable x1
- USB type C to C charging cable x1
- Quick start guide x1
- Warranty card x1
- Safety guidelines x1

Manufacturer Hohem

Model iSteady M7

Gimbal

Weight	Gimbal: 629g(±5g), Tripod: 118.5g
Dimensions	Unfolded: 327*122.3*118.3mm, Folded: 335.7*57*159mm
Material	High-performance composite material
Maximum load	500g
Smartphone width	58mm~90mm
Thickness of the smartphone	6.9mm~12.5mm
Battery Capacity	18650li-ion, 7.2V/3200mAh/23.04Wh
Operation time	About 12 hours (balanced and stationary), About 8 hours (with AI tracking), 3 ~ 4 hours (with simultaneous AI tracking and fill light), *Data is from Hohem Laboratory
Power consumption	1.8 watts (balanced and stationary)
Charging time	3 hours

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Controlled angle	Pan rotation: 360° at infinity, Roll rotation: +45°, Tilt (Tilt): -50°~275°
Operating temperature	-10°C~45°C
Motor protection	The gimbal will automatically shut down in case of malfunction to protect the motor.

Remote control

Battery capacity	3.8V/240mAh/0.912Wh
Remote control range	≤ 10m
Video transmission	≤ 7m
Touch screen	1.4 inches

AI tracker

Weight	20g
Dimensions	42.5*29.5*19.5mm
Pixels	2 MP
Gesture recognition range	0.5m~5m
Follow range	0.5m~7m
Illumination	40lux@0.5m
Light power	2W
RGB	360 lighting colors
CCT	2700K, 3000K, 3500K, 4000K, 4500K, 5000K, 5500K, 6000K, 6500K

Purpose: Do smartfonów, GPSR Link: https://psr-assets.innpro.pl/photo_and_accessories/sg_photo_and_accessories_gimbals_and_stabilisers.pdf,
 Gross weight: 1420, Net weight: 768, Box length: 35,50, Box width: 20,00, Box height: 8,00,
 Information about data generation: <https://dataact.innpro.pl/hohem/6971071553198>