

AOCHUAN M3 Pro Mini Gimbal με αισθητήρα AI (Λευκό)

AOCHUAN · EAN 6972467714865

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Contents of the package

Before use, please check the packaging carefully against the product list. In case of any shortages, please contact customer service or your representative. USB C cable

User manual

Mini gimbal M3 Pro x 1

Bluetooth remote control x 1

Magnetic fill light x 1

Charging the product

Charging the stabilizer

Use the included USB-C cable to connect the power adapter to the stabilizer's charging port (phone clip). Low battery level: flashing red LED

Charging: flashing red LED

Fully charged: solid red LED

LED indicator

Description of the fill light

The phone holder is equipped with a built-in magnetic strap:

The fill light can be directly attached magnetically. Power button:

Press and hold: Turn on / off

Single click: Change colors (white / warm white / red / non-blue / green / purple / cyan)

Double click: Alternating gradient (red / yellow / green / cyan blue / purple)

mode

Button

Single click (in single color mode): 3-level brightness adjustment

Single click (in gradient mode):

Switching gradient speed

Double click: Slow flashing red/blue light

Product specifications:

Model: PO3

Weight: 22 g

Battery: 3.7 V/400 mAh

Charging time: approximately 1 hour

Standby time: approximately 2 hours

(at maximum brightness in single color mode)

Product introduction

Power button / indicator

Lock button

AI tracking camera

Magnetic fill light

1/4" threaded interface

Built-in extension rod

Bluetooth remote

USB-C charging interface

Adjustment knob

Tripod

Manual recording mode

Release the phone clamp arm of the stabilizer by lifting it up, then rotate the clamp assembly 180° around the rotation axis to secure it in a forward-facing position. Unlock the clamp button and place the phone centrally; the panel can be mounted horizontally or vertically. During installation, ensure that the phone camera and AI lens are facing the same direction. Lock button

Manual recording mode

Press and hold the power button for a longer time to turn on the device and start using it.

Power button

Hold the axis arm under the phone holder and stretch it upwards to extend the built-in extension rod, then rotate it back and forth to adjust the shooting angle. AI tracking mode

Press the base plate to automatically spread the tripod legs. Hold the device and pull up to extend the built-in extension rod, then place the device on the table. AI tracking mode

Support the phone holder and directly insert the phone. Both horizontal and vertical orientations are supported. Unlock the lock button, then press and hold the power button to turn on the device. Power button

Lock button

Description of LED operation

Manual recording mode

Blue light: power on by default

White light: POV mode

AI tracking mode

Blue light: power on by default

Solid green light: sign locked (gesture function enabled)

Solid yellow light: sign locked (gesture function disabled)

Flashing green/yellow light: sign unlocked

Introduction to gestures

(AI tracking mode)

OK: Turn on tracking

Hand: Turn off tracking

Both hands L: Turn on/off gesture control

Description of the power button

You can use the power button to perform quick operations. The power button serves different functions depending on the mode.

Power button of the gimbal

Manual recording mode / Long press: Power on /

AI tracking mode Power off

Manual recording mode Single click: Switch

horizontal/vertical orientation

AI tracking mode Single click: Turn on/off

AI tracking

Remote control

Description p

Indicator light

Mode button Orbit mode button

Recording button

Right button

Left button

Charging interface

USB-C

Recording button

Manual dolly shot mode / Long press: Power on/off

AI tracking mode Single click: Camera/video

Double click: Turn on/off

AI tracking mode

Turn off all tracking functions

Triple click: Turn on/off gesture control

Remote control

Description p

Mode button

Single click:

Switch to horizontal/vertical orientation

Manual control mode

Double click:

Camera centering/exit POV mode/exit rotation

Triple click: POV mode

Orbit shooting button

Single click:

Automatic rotation of 200°

Double click: Double rotation of 200° forward and backward

Manual control mode/AI tracking mode

Triple click: 360° rotation

Hold for 3 seconds:

360° rotation

Left button

Manual control mode/ Long press: Angle adjustment

AI tracking mode (rotation to the left)

Remote control

Description p

Right button

Manual control mode/ Long press: Angle adjustment

AI tracking mode (rotation to the right)

Description of indicators

Power on (Bluetooth not connected): Blue light blinks

Power on (Bluetooth connected): Blue light blinks once with each button press, indicating command reception

Fully charged (when powered off): Green light stays on continuously

Charging (when powered off): Red light stays on continuously

Low battery level: Blue light blinks quickly 3 times, then goes out

Note:

When using the left/right buttons on the remote to control the device, please turn off the AI tracking function (the power button should be blue). Before using other function modes, exit POV mode (the power button should be blue). If the remote is on but not connected to Bluetooth and no buttons are pressed, it will automatically turn off after 10 minutes to save energy. If the remote is on and connected to Bluetooth but no buttons are pressed, it will automatically turn off after 20 minutes to save energy. Product parameters

Product size 30.5 * 80 * 50 mm

Size when folded

23 * 12 * 45 mm

Total length 681 mm

of the handle

Total height 660 mm

Product weight 335 g (without fill light)

Product material

PC+ABS

Maximum

300 g

load capacity

Battery capacity

1000 mAh

Power supply

DC 5V 400 mA

Charging time About 3 hours

Manual recording time: about 7

Working time

hours

AI tracking mode: about 4 hours

Mechanical angle limitation Phone holder with unlimited

360° rotation

Product parameters

Remote control battery specification

3.7 V/40 mA

Remote control

Remote control charging input

DC 5V 20 mA

Charging time for the remote control 2 hours

Remote control

Remote control working time

30 days

Remote control

Remote control range 10 meters

Remote tracking range

within 5 meters

*The working time of the remote control depends on the frequency of use, and the data has been calculated based on 10 minutes of use per day. *The above data are results from laboratory tests. Under different test conditions, the data may show varying degrees of error.

Please refer to actual experiences with the device. Manufacturer:

Zhongshan Yang Guo Electronic Technology Co., Ltd. Address: NO.9 Huayuan Road, Xiaolan Town, Zhongshan City, Guangdong, China. Email: aochuan_gimbal@outlook.com

Website: www.aochuan-tech.com

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Email: contact@evatmaster.com

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SIMPLIFIED EU DECLARATION OF CONFORMITY

Zhongshan Yang Guo Electronic Technology Co., Ltd. hereby declares that the type of radio equipment Gimbal AOCHUAN M3 Pro mini is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following website:

<https://files.innpro.pl/aochuan>

Manufacturer's address: NO.9 Huayuan Road, Xiaolan Town, Zhongshan City, Guangdong, China.

Radio frequency: 2400MHz-2483.5MHz

Maximum radio frequency power: <20dBm

Importer:

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Environmental Protection

Used electronic equipment marked in accordance with the European Union directive must not be disposed of together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this matter can be obtained from the municipal office, cleaning plant, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to safety of use, health protection, and environmental protection, defining hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer's warranty conditions is available at the website <https://serwis.innpro.pl/warranty>

warranty

The product should be regularly maintained (cleaned) by the user or by specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the physical condition of the product should be assessed regularly, at least once a week, against that of a physically new product. If any deviation is detected or noted, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a deviation may lead to permanent damage to the product. The warranty does not cover damages resulting from negligence. Product battery specifications:

Type: Single-cell lithium-ion battery

Net weight: 0.015827 kg

Capacity: 1000 mAh

Power: 0.0037 kWh

Exceeded permissible cadmium (0.002%) or lead (0.004%) content: yes

Battery serial number: JYZ 503450

Safety precautions

Before charging, check that the device contacts are clean. Never leave the device unattended while in use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Never expose the device to high temperatures. Charge the device in a dry and well-ventilated place away from flammable materials, maintaining a minimum distance of 1m from other objects. Never cover the device while charging. Never use a power supply, charging station, cables, etc., without the manufacturer's recommendation and certification. Take care of your property; the device is equipped with cells that are difficult to extinguish, so have a fire blanket on hand. LI-ION Battery

The device is equipped with a LI-ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal operating conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. LI-PO Battery

The device is equipped with a LI-PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal operating conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by the warranty.

In the event of discontinuing the use of the battery or the entire device for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. Warnings and safety information All information regarding the use of the product can be found in the user manual. Before you start using it, familiarize yourself with its content and follow the guidelines contained within. Also, review

the following information before use: Usage warnings Risk of damage to the device: ●Before use, ensure that the gimbal or stabilizer is compatible with the equipment being used, such as a camera or smartphone. ●Do not overload the device - only mount accessories and equipment that comply with the maximum load indicated in the user manual or specifications. ●Avoid exposing the device to shocks, falls, or contact with water unless the manufacturer declares it waterproof. Danger to children: ●Gimbals and stabilizers are not intended for use by children. ●Store the product in a place inaccessible to children to avoid accidental activation of the device or damage to moving parts. ●Small parts, such as screws, mounts, or cables, may pose a choking hazard - keep them out of reach of children. Risk of injury during operation: ●When operating, avoid touching the moving parts of the gimbal or stabilizer. Risk of overheating: ●During intensive use, monitor the temperature of the device - in case of overheating, turn it off and allow it to cool down before reusing. ●Never cover the device while in operation to ensure proper ventilation. Wireless connectivity Data protection: ●If the gimbal or stabilizer offers wireless connectivity, use only the manufacturer's app downloaded from trusted sources. ●Secure your device with a password and regularly update the software to avoid potential security threats. Access management: ●Regularly check paired devices and remove those that should not have access to the stabilizer. ●Limit the pairing capability of the device to trusted users only. Information on proper usage Configuration and assembly: ●Before mounting equipment on the gimbal or stabilizer, ensure that all components, such as adapters, mounts, and brackets, are properly secured. ●Balance the device according to the user manual to ensure smooth operation and avoid overloading the motors. Field operation: ●When using the gimbal in harsh conditions, such as rain, dust, or wind, use protective covers or avoid exposure to adverse environmental factors. ●Always ensure that the device's battery is adequately charged. Storage and transport: ●Store the gimbal in a bag or protective case to prevent mechanical damage and dirt. ●During transport, ensure that the moving parts of the device are secured to avoid damage. Additional precautions Service and maintenance: ●Regularly check the condition of the gimbal or stabilizer, including moving parts, motors, and mounts, for damage or wear. ●In case of failure, contact an authorized service - do not attempt to repair the device yourself. Safe disposal: ●Used batteries and other components should be disposed of in accordance with local regulations regarding electronic waste. ●Do not throw the device in municipal waste - contact your local electrical equipment collection point. If you need additional information regarding the product, contact customer service (email: hurt@innpro.pl, website: <https://innpro.pl/>) or another specialist.