

AOCHUAN S3 Gimbal με πρόσθετη οθόνη (Μαύρο)

AOCHUAN · EAN 6972467711260

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

Vision 1 Ultra

Product Overview

Vision 1 Ultra is a portable device for wireless screen mirroring. It supports wireless connections within a range of approximately 10 meters, making it suitable for live streaming, recording short videos, and many other applications. Charging and battery status indicators

The screen mirroring device is equipped with a built-in lithium-ion battery. Before first use, the device should be fully charged. Any USB-C cable can be used for charging the device. Charging: Red indicator light is continuously on

Fully charged: Green indicator light is continuously on

First use (general)

1. Slide the power switch of the device to the left to turn it on.
2. Enable Wi-Fi and Bluetooth on your smartphone. From the Bluetooth device list, select "Vision 1 Ultra".

First use (general)

3. Enable screen mirroring:

For iPhone: Control Center →

Screen Mirroring → select "Vision 1 Ultra_p2p"

On Android: Control Center → Smart

Cast / Wireless Display / Multi-Screen Interaction → select "Vision 1 Ultra_p2p"

* To activate the button functions on the Vision 1

Ultra device, it must be connected to the phone via Bluetooth. Using the reverse control function

For iPhone:

1. The phone must have iOS 13 or later installed. Go to Settings → Accessibility → enable the Zoom option. (Once zoom is enabled, simply double-tap the screen with three fingers to return to normal view)

2. After establishing a Bluetooth connection and connecting to screen mirroring, you can use the touch screen of the display device to remotely control the iPhone. Using the reverse control function

On Android:

After establishing a Bluetooth connection and enabling screen mirroring, you can directly use the touch screen of the device to which the image is being sent to remotely control the phone. Function button - Description and

Double-tap the M button on the side of the device to switch between the split-screen interface (Screen Casting + Remote Control) and the remote control interface. When Vision 1 Ultra switches to the remote control interface, simply touch the screen to remotely control the gimbal. 1 PF 2

3 4

Home:

1 Gimbal mode:

One touch allows you to switch between modes

PF / F / L / POV / DM

2 AI Tracking:

One touch allows you to enable or disable AI tracking

3 Camera switch:

One touch allows you to switch between the front and rear camera in AI tracking mode

4 Wide-angle mode switch:

One touch allows you to switch to wide-angle mode

Function button - Description

Middle page: 1 2

1 Orbit Shot:

One touch to enable 3 4

Orbit mode

2 Top Shot: 5 6

One touch to enable

top shot mode

3

Horizontal flip:

One touch to enable a 180°

horizontal flip

4 Inception mode:

One touch to enable Inception mode

5 Motion timelapse:

One touch to go to the subpage. Use the joystick to set the starting and ending points of the motion timelapse, adjust the recording duration, and then press

[Start Recording] to begin recording

the motion timelapse. Setting the starting point:

Move the gimbal using the joystick. Press [Starting Point] to set

the starting position for the motion timelapse. Setting the ending point:

Move the gimbal using the joystick. Press [Ending Point]

to set the ending position for the motion timelapse. Recording duration:

Drag the progress bar left or right to set

the duration, up to a maximum of 180 minutes. 6 Lighting adjustment:

One touch takes you to the subpage. Drag the progress bars left or right to adjust the brightness of the built-in fill light and

the fill light module accordingly. Function button - Description

Other settings:

Language settings:

Supports switching between Chinese and English. Joystick settings:

Allows adjustment of joystick speed and direction. Tracking speed:

Set the motor follow speed to Slow / Medium / Fast depending on your filming needs.

Horizontal calibration:

Performs horizontal calibration of the gimbal. AI settings:

Enable or disable the AI function and gesture recognition. Restore factory settings:

Restores the gimbal to default factory settings. Version information:

Displays details about the version.

Functional Button - Description

4 Button

plus (+)

5 Button

minus (-)

Screen 3

Button M

2 Button

1 Power button shutter

Type C charging port

1 Power button:

Switch: power on / off

2 Shutter button:

Single touch: Take a photo / Start or stop video recording

Press and hold: Change Wi-Fi channel (only for iPhone, default: CM_A)

Functional Button - Description

3 Button M:

Single touch: Rotate screen

Double touch: Fit to full screen

Triple touch: Switch between Chinese and English navigation interface

Press and hold: Return to navigation interface (screen sharing will be interrupted)

4 Plus (+) button

Single touch: increase volume (phone)

Double touch: turn on sound from external speaker (Screen Caster function)

Press and hold: increase screen brightness by one level

5 Minus (-) button:

Single touch: decrease volume (phone)

Double touch: turn off sound from external speaker (Screen Caster function)

Press and hold: decrease screen brightness by one level

*Channel descriptions (iPhone only):

CM_A: 149 — China

CM_B: 44 — Europe / Japan / Russia

CM_C: other regions

Technical Specifications

Main material PC+ABS

Product dimensions 107 x 63 x 13.5 mm

Product weight 118g

Connection modes WiFi / Bluetooth

Display 4.02 inches

Maximum screen brightness 450 cd/m²

Viewing angle degrees

Full viewing angle

Battery capacity 3.7 V / 1800 mAh

Input power supply 5V 850mA

Maximum power 1.85W

Operating temperature -10°C ~ 50°C

Charging time approx. 3.6h

Battery life approx. 4h

Effective operating range approx. 10m

* All the above data is based on laboratory test results. Actual performance may vary depending on conditions. Please refer to the actual performance of the product. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor / manufacturer warranty conditions is available at the website <https://serwis.innpro.pl/gwarancja>

The product must be regularly maintained (cleaned) by the user or through 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 detection of a deviation may lead to permanent damage to the product. The warranty does not cover damages resulting from neglect. Warnings and safety information

All information regarding the use of the product can be found in the user manual. Before using it, familiarize yourself with its content and follow the instructions contained therein.

Also, review the following information before use:

Usage warnings

Risk of device damage:

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 to be waterproof. Risk 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:

While operating, avoid touching moving parts of the gimbal or stabilizer. •

Risk of overheating:

- During intensive use, monitor the temperature of the device – if it overheats, 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 exclusively to trusted users. Information on proper usage

Configuration and installation:

- Before mounting the 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 challenging 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 center – do not attempt to repair the device yourself. Safe disposal:
- Used batteries and other components should be disposed of according to local electronic waste regulations.

- Do not throw the device in municipal waste – contact your local electrical equipment collection point. If you need additional product information, contact customer service (email: hurt@innpro.pl, website: <https://innpro.pl/>) or another specialist. Safety measures

Before charging, check that the device's 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 area away from flammable materials, keeping 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 working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared offer and this is not a defect of the device but a product characteristic. 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, cause permanent damage and are not covered by 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 periodically 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 working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared offer and this is not a defect of the device but a product characteristic. 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, cause permanent

damage and are not covered by 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 periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. SIMPLIFIED EU DECLARATION OF CONFORMITY
ZHONGSHAN YANG GUO ELECTRONIC TECHNOLOGY CO., LTD.

hereby declares that

the type of radio device Gimbal AOCHUAN K1L-C complies with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following web address:

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

Manufacturer's address: Huayuan Road NO.9 Xiaolan Town 528415 Zhongshan, Guangdong, cn

Radio frequency: 5Ghz (5150-5350Mhz - 5470-5725Mhz)

Radio frequency: 2.4Ghz (2400Mhz - 2483.5Mhz), 5Ghz (5150-5350Mhz - 5470-5725Mhz)

Environmental Protection

Waste electrical and electronic equipment marked in accordance with European Union directive, must not be placed 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 waste equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this topic can be obtained from the municipal office, waste management facility, 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 safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated. Importer:

INNPRO Robert Błędowski sp. z o.o. Battery information:

Rudzka 65c

Type: lithium-ion battery

44-200 Rybnik, Poland

Net weight: 0.035 kg

tel. +48 533 234 303

Capacity: 1800 mAh

hurt@innpro.pl

Power: 0.00666 kWh

www.innpro.pl

Exceeded permissible
cadmium content (0.002%) or
Representative in the EU:
lead (0.004%): no
eVatmaster Consulting GmbH
Battery serial number: KM18650-2S
Raiffeisenstraße 2 B11
63110 Rodgau, Germany
marketing@aochuan-tech.com