

Στήριγμα AOCHUAN K1L-C (Μαύρο)

AOCHUAN · EAN 6972467710348

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

K1L-C

EN Product Overview

Contents of the box

- Magnetic floor stand for phone ×1
- Magnetic ring ×1
- User manual ×1
- Storage case ×1
- Bluetooth remote control ×1
- USB-C cable ×1

*The remote control is included as standard with the stabilizer.

Device Overview

Magnetic phone holder

Upper expansion screw 1/4"

Tension adjustment knob

Built-in extension

Bluetooth button

Retractable stand

Lower expansion thread 1/4"

Mounting the magnetic ring

1 Clean the back of the phone to ensure there is no dust, grease, or moisture. Keep the surface dry.

2 Remove the magnetic ring from the packaging and peel off the protective film.

3 Align the magnetic ring with the center of the back of the phone and gently press to secure it firmly. * If your phone does not support magnetic mounting, the magnetic ring must be attached. * To remove the magnetic ring, apply a small amount of alcohol along its edge. Once the alcohol soaks in, gently remove it.

Remote control user manual

Inst

Press and hold the shutter button for 2 seconds to turn on the device. The indicator light will

start flashing blue. Enable Bluetooth on your phone, search for the Bluetooth device named "Camera_Start," and tap it to connect. Once connected successfully, the indicator light will turn off.

1 2

Indicator

4

3 5

USB-C charging port

1 Left button:

Single press: Previous video (short video app interface)

2 Right button:

Single press: Next video (short video app interface)

3 4

Zoom slider M button:

Up: Zoom in Single press: focus

Double press: switch

Down: Zoom out

front/rear camera

5 Shutter button:

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

Double press: Like the video (short video app interface)

Press and hold for 2 seconds: Turn on / off

Remote control user manual

Inst

Note:

* After connecting the remote control to an iPhone, go to Settings > Accessibility > Zoom and enable the Zoom feature. (Once the Zoom feature is enabled, double-tap the screen with three fingers to exit Zoom mode.)

* If the remote control is not used for 10 minutes, it will automatically turn off. After a longer period of inactivity, it is recommended to turn off the remote control to save battery. * The remote control range is up to 10 meters.

Extension interface description

This product is equipped with a standard 1/4 inch expansion thread, compatible with a wide range of photography and videography accessories. It allows for flexible expansion according to needs, fulfilling various creative scenarios.

Connecting a sports camera

Allows for connecting a sports camera (adapter required) and can serve as a floor stand for sports cameras. Suitable for recording sports events, creating vlogs, time-lapse photography, and more.

Extension interface description

Connecting a fill light

Allows for connecting a fill light and can serve as a simple lighting stand. Ideal for portrait photography, fill lighting during live broadcasts, or product photography, enabling quick setup of basic lighting.

Connecting a camera

Allows for connecting lightweight cameras or mirrorless cameras for use as a simple camera tripod. Suitable for static photography, group photos, and recording at a fixed angle. Before connecting devices using the expansion screw, check their weight and interface compatibility. Ensure secure mounting to prevent damage to devices caused by overload or improper attachment.

Product specifications

Product dimensions 328*65*64 mm

Product weight 433 g (including remote control)

Extension rod sections 7 sections

Maximum extension length 145 cm

Maximum height in standing position 176 cm

Remote control specifications

Material ABS + PC

Dimensions 42*31*12.7mm

Weight approx. 11.7g

Bluetooth type Bluetooth 5.4

Remote control range ≤ 10 m

Battery capacity 3.7V / 50mAh Lithium polymer battery

Battery input 5 V 43 mA (max)

Charging time approx. 1.2 h

Battery life approx.

7 days of continuous use

FCC identification number

This device complies with part 15 of the FCC rules. Its operation is subject to the following

two conditions:

(1) This device may not cause harmful interference and

(2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance may void the user's authority to operate the equipment. Note: This device has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide

- 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 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 center – do not attempt to repair the device yourself. Safe disposal:
- Used batteries and other components must 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. Safety measures

Before charging, check that the device's contacts are clean. Never leave the device unattended during 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, well-ventilated area 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 equip yourself with a fire blanket. 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 time in the offer and this is not a defect of the device but a product feature. 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 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 time in the offer and this is not a defect of the device but a product feature. 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 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 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following 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)

Maximum radio frequency power: <20dBm

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 collection system for used 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) regarding issues related to user safety, health protection, and environmental protection, specifying hazards that should be detected and eliminated.

Importer:

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

Rudzka 65c

Type: lithium-polymer battery

44-200 Rybnik, Poland

Net weight: 0.002 kg

tel. +48 533 234 303

Capacity: 50 mAh

power: 0.000185 kWh

hurt@innpro.pl

www.innpro.pl

Exceeded permissible cadmium content (0.002%) or lead (0.004%): no

Representative in the EU:

eVatmaster Consulting GmbH

Battery serial number: JYZ 401020

Raiffeisenstraße 2 B11

63110 Rodgau, Germany

marketing@aochuan-tech.com