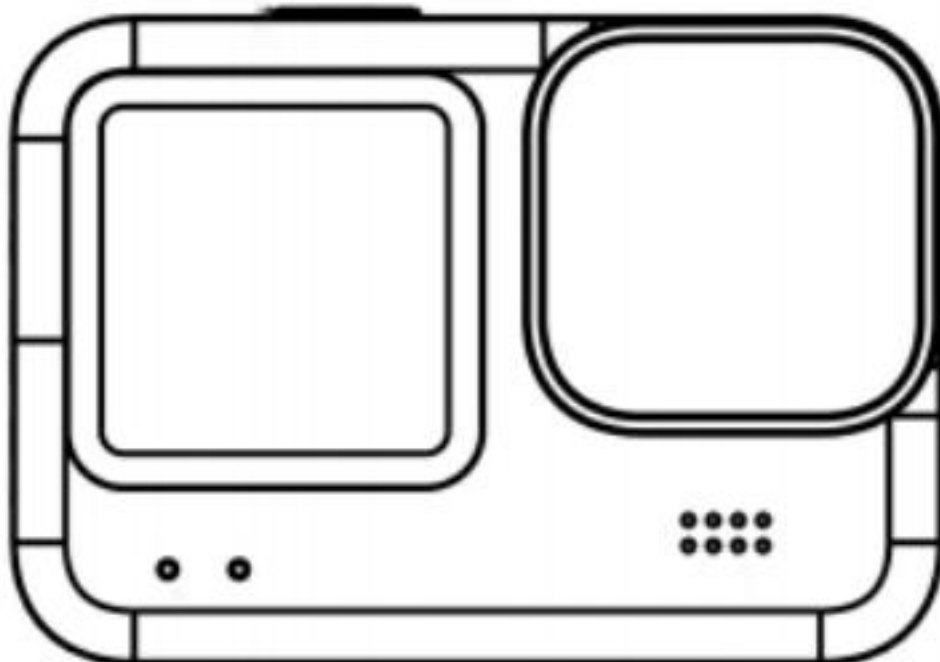


Instruction Manual



>Instructions<

English

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User Guide

Designed in response to market demand and trends, the camera offers an industry-leading variety of features, including HD digital video recording, audio recording and photo shooting. All other standard accessories make the camera perfect for all kinds of outdoor sports, motorbike riding, home security and car recording anytime, anywhere. This product has many patents.

Read the instructions carefully before using the camera.

Safety guide

1. This is a high precision product, please do not drop or hit it.
2. Do not place the camera near objects with strong magnetism, such as magnets and motors, and also avoid placing the product near objects that emit strong radio waves, as strong magnetic fields may cause the product to malfunction or damage the image and sound.
3. Do not place the camera in a place with high temperature or direct sunlight.
4. Do not store the camera in or near a place with strong magnetism to avoid losing the stored data in the camera.
5. During the charging process, if there is overheating, smoke, or a strange smell, please pull out the power immediately and stop charging to avoid fire.
6. When charging, please keep the product out of reach of children, the power cord may cause accidental suffocation or electric shock to children.
7. Keep the product in a cool, dry and dust-free place.
8.  This product contains batteries, please do not dispose of this product in the rubbish bin. Please choose an appropriate disposal method.
9. **Special precautions: Please make sure the waterproof rubber plug is 100% tightly covered and there cannot be any bulge before using underwater. If used for diving, it is recommended to match with a special waterproof case.**

Please choose an official recycling centre to recycle this product or its battery, and do not dispose of it in the trash.

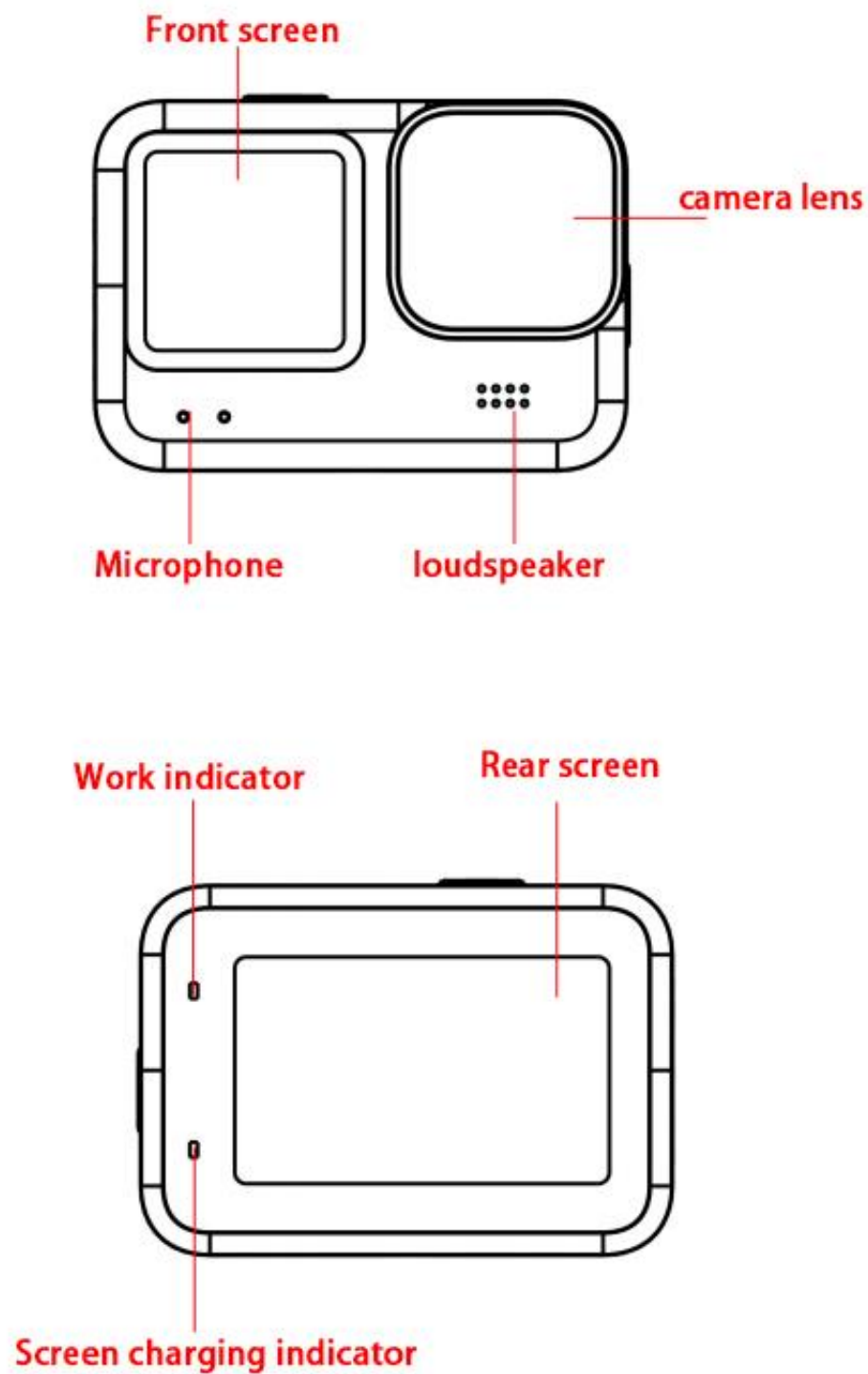
Product Parameter

processor	Ling yang
sensor	Sony386
EFL	2.65
F.NO	2.6
waterproof rating	IP68
Anti-shake	Electronic image image stabilization (EIS)
WIFI	Support (mobile phone APP control). (Remote control)
display screen	Main screen: 2.2-inch IPS touch HD screen + secondary 1.4-inch IPS HD screen
batteries	1050mAh polymer lithium battery
camera lens	170 Large wide-angle 6-glass lens
Video resolution	5K/30fps, 4K30/60fps,2.7K30fps,1080P60/30fps,720P120/60fps
Photo resolution	48M/24M/20MP/16MP/12MP/10MP/8MP/5MP/3MP/2MP
charging interval	About 2.5 hours
Operating Temperature	-10°C / +55°C
Car mode	support
prerecord	support
Mobile detection	support
Photo function	Single shot, regular shot, continuous shot, remote control shooting, etc
Video function	Support ordinary video, loop video, shrink video, slow / fast motion video, etc
Adjustable Viewing Angle	Support is wide. Medium and narrow three perspectives
size	Length * width * height: 69*48*27.2mm
weight	128g
pigment	Black
language	English, French, German, Italian, Japanese, Spanish, Portuguese, Russian, Simplified Chinese, Traditional Chinese
fittings of a machine	Helmet seat, transfer bracket transfer joint, wipe cloth, data cable, instructions, remote control
application scenarios	Extreme sports, outdoor sports, cycling, diving, driving records, security, etc
Front and back screen	Long press the top button for 3 to 5 seconds to switch between the large screen and the small screen.

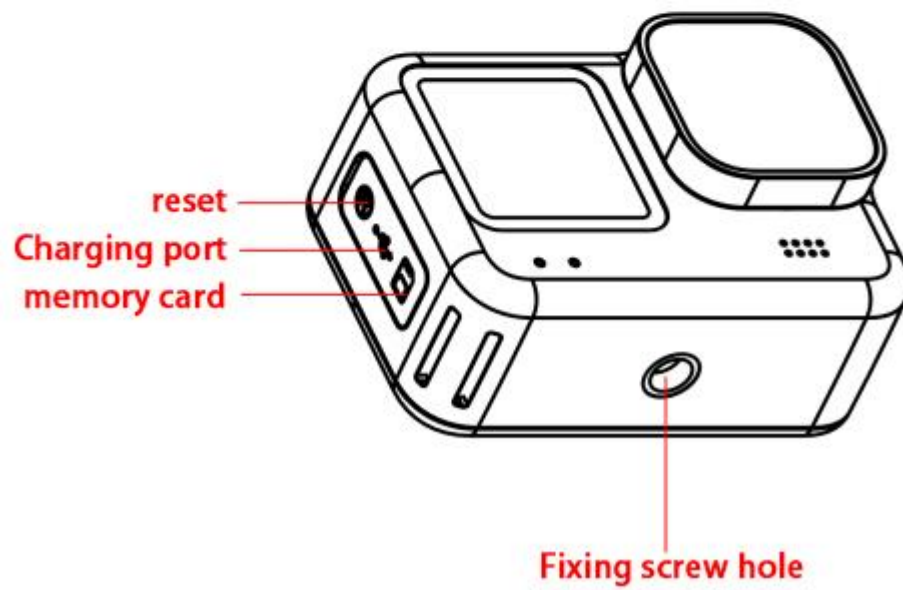
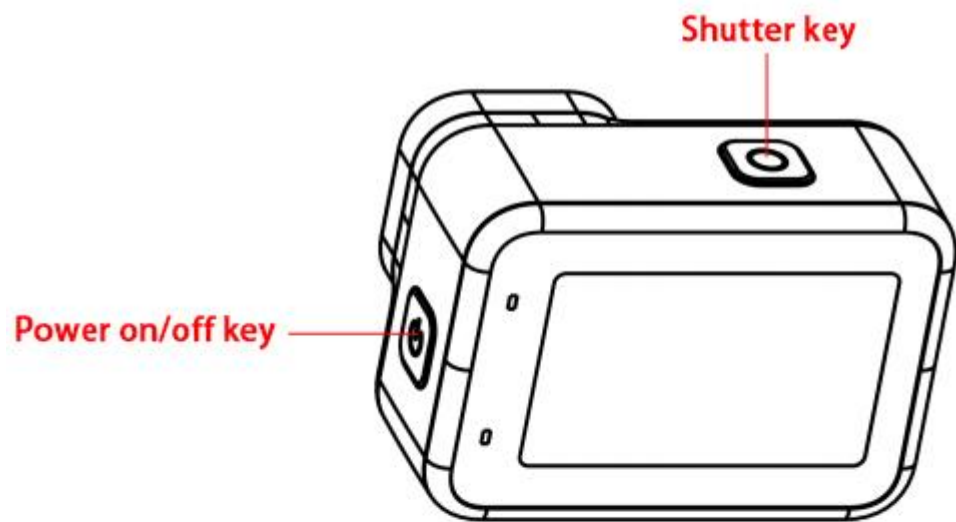
switching	
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Note: The specifications and parameters may be changed due to upgrades and updates, etc., the actual product shall prevail.

Product Illustration



Product Illustration



List of accessories



The package list includes:

1.product 2.bike mount 3.helmet holder 4.3M adhesive 5.adapter bracket 1 6.adapter bracket 2 7.adapter bracket 3 8.Mount 9.Adaptor 10.J-shape mount 11.Data cable 12.Wipe cloth 13.Manual 14.Remote control 15.Strap 16.Storage bag

Use the operation

1. Insert the Micro SD card

Support 32G-128G capacity TF card (Note: should choose U3 or higher high-speed card, ordinary card can not guarantee that can work properly, the first time you need to format on

2. Turn on and off the camera

A: Long press and hold the power switch for about 3 seconds to turn on / off.

3. Front and back screen switching

Long press the top button for 3 to 5 seconds to switch between the large screen and the small screen.

4. Battery charging

- A. It is recommended to use the original data cable.
- B. Connect the computer and the power adapter to charge.
- C. You can use the car charge to charge on the car.
- D. Support the video recording function while charging.
- E. Charging in the shutdown state is recommended.

5. Photography mode

After opening the camera, press the "boot" key, which will appear in the upper left corner of the screen  Icon, indicating that the camera has been set in photography mode. After pressing the "OK" key, the yellow dot in the upper left corner will start to flash as 00:00:00 to start recording. Press OK again during recording to stop recording.

6. Photo mode

After opening the camera, press the "boot" button and select the "photo mode", which will appear in the upper left corner of the screen  Icon, indicating that the camera has been set to the photo mode. Press the OK " to take a picture.

7. Set

- A. The camera enters the camera mode, click the screen "set icon", can choose to open the anti-shake function, video resolution, cycle video, vehicle mode and WIFI, etc.
- B. When the camera enters the camera mode, click on the screen to "set the icon", and you can choose the photo size, continuous shooting,

shooting method, image quality, exposure compensation and color, etc

8. Image storage and playback

A. Use the data cable to connect the computer, notebook, pull out the image file in the camera / pull out the T card and copy it with the U disk to the computer.

B. After opening the camera, press the "file icon" on the screen, and select the image replay mode to browse the stored image files.

9. For WIFI connection, follow these steps:

A. Install the mobile phone software "iSmart DV" to a smartphone or tablet computer. Android devices can be downloaded at Smart DV (China), and Apple devices are available at ios. Foreign system equipment can be downloaded at google.

B. After the camera is opened, open the wireless network hotspot in the Settings, and the WIFI interface will appear on the screen (exit the WIFI interface, click on the lower right corner)

C. Turn on WIFI on the mobile device, search for and connect "Action Cam" with an initial password of 1234567890.

D. After WIFI is successfully connected, the screen will show that WIFI has been connected. After entering the Smart DV, you can take photos and videos, and the photos and videos can be downloaded to the mobile phone.

Note, the mobile phone connected to the camera WiFi will show no Internet prompted to switch the network, then you need to choose not to switch / cancellation

FCC WARNING

This device complies with part 15 of the FCC Rules. 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.

Note: This equipment 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 reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter. The device can be used in portable exposure conditions without restriction.