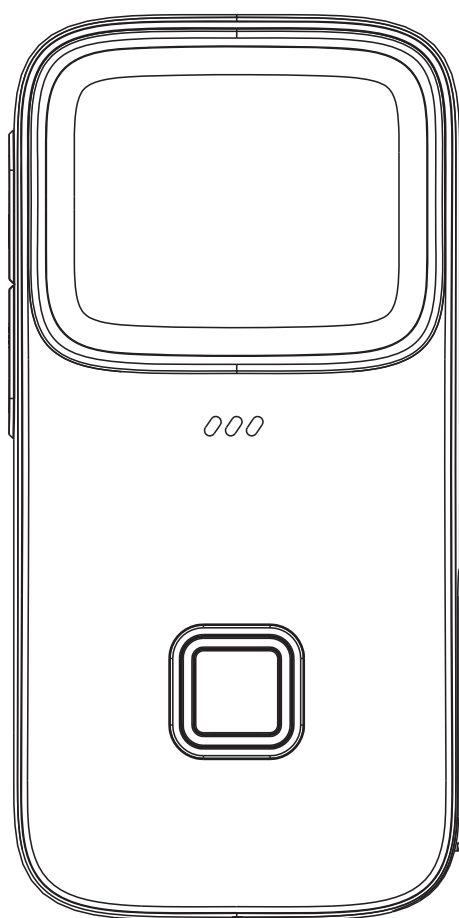


4K anti-shake camera

C200PRO 运动相机说明书



使用前请仔细阅读本说明书并妥善保存

Please read this manual carefully before use and keep it in a safe place

FCC Statement

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.

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has evaluated to meet general RF exposure requirement. The device can be used in portable exposure without restriction.

User Guide



Please read the user guide carefully before using the camera for the first time.

Safety Guidelines

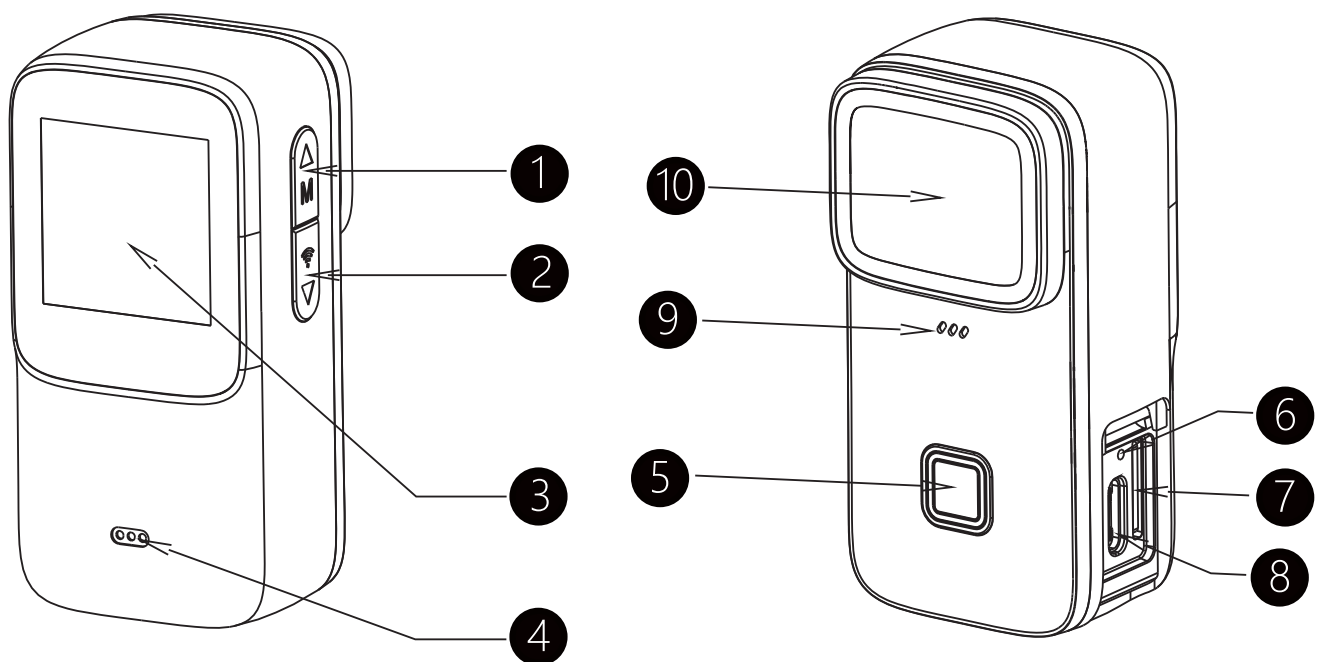
1. Do not place this product near objects with strong magnetic fields, such as magnets or motors, etc. Also avoid placing this product near objects that emit strong radio waves in order to avoid malfunctions that may be caused by strong magnetic fields and radio waves.
2. Please choose the regular brand of Micro SD card.
3. Do not place the Micro SD card near objects with strong magnetic fields to avoid data loss.
4. If the product overheats, smokes or smells strange during the charging process, please pull out the charging device and stop charging immediately to avoid fire.
5. When charging, please place the product in a place where children can't touch it to avoid electric shock and other accidents.
6. Please place the product in a cool, dry and dust-free place. Do not expose the product to high temperature or direct sunlight.
7. This product is a high precision instrument, do not drop or collision.

Please choose the official recycling point to recycle this product or battery, do not dispose of in the garbage.

If you have any questions, please contact customer service, please do not disassemble without authorization!



Product Description



1. Up/M button

4. Speaker

7. TF cardholder

10. Lens

2. Down / WiFi button

5. On/Off/OK button

8. TYPE-C

3. Screen

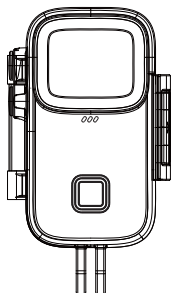
6. Reset button

9. Microphone

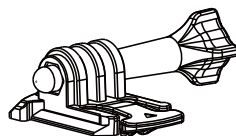
Packing List



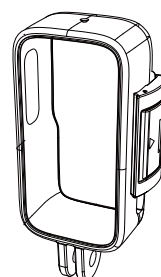
Camera ×1



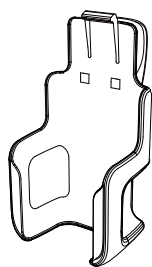
Waterproof Case ×1



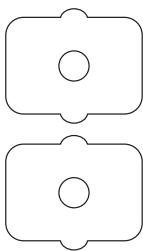
Base Mount ×1



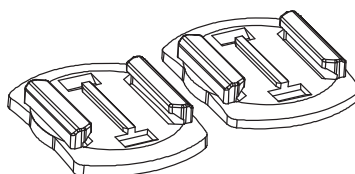
Frame Mount ×1



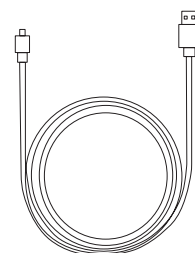
Back Clip ×1



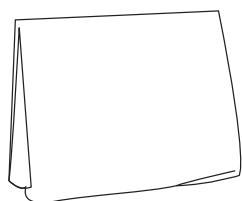
3M Sticker ×2



Helmet Base ×2



USB Cable ×1



Wiping Cloth ×1



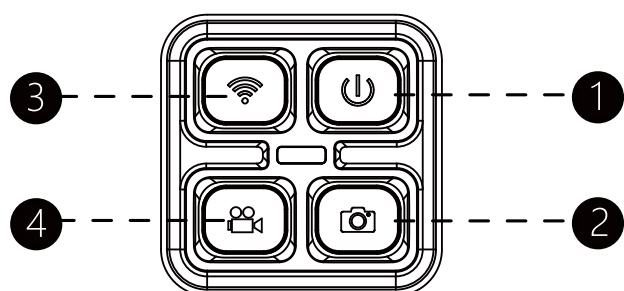
User Manual ×1

Specifications

Screen:	1.3” HD touch screen
Lens Angle:	135°
Battery:	1200mAh non-removable battery
WiFi:	2.4GHz/5GHz
Encoding format:	H.264/H.265
Light Frequency:	50Hz/60Hz
Video format:	MP4
Image format:	JPG
Video Resolution:	4K (3840*2160) 30fps
	2K (2560*1440) 60/30fps
	1080P (1920*1080) 120/60/30fps
	720P(1280*720)120/60/30fps

Image Resolution:	20M(5888*3312) 16M(5376*3024) 14M(5008*2816) 12M(4640*2608) 10M(4320*2432) 8M(3840*2160)
USB interface:	TYPE-C
Body waterproof:	5 meters
Waterproof with waterproof case:	30 meters
Power input:	5V2A
Storage:	micro SD card, maximum support 128G
Operating temperature:	-10°C~45°C
Product Size:	68*34*26.5mm
Supported languages:	English / French / German / Spanish / Italian / Portuguese / Chinese / Japanese / Traditional Chinese / Russian / Romanian / Polish / Czech / Slovak / Hungarian / Finnish / Danish / Dutch / Turkish / Hebrew

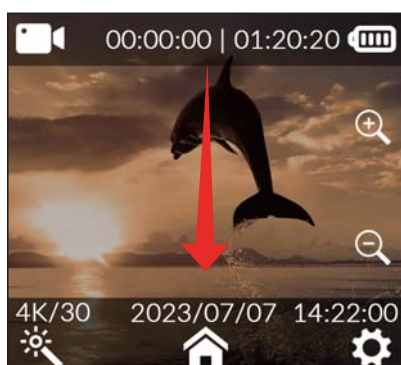
Remote control instructions



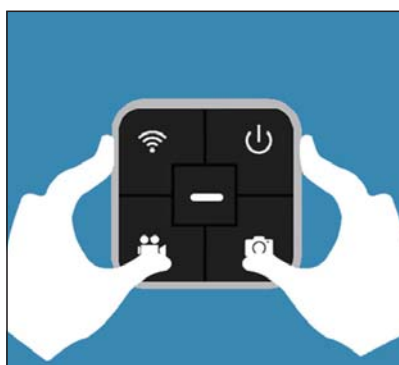
- 1.Power button: Turn off the camera
- 2.Photo button: take photos
- 3.WiFi button: turn on/off camera WiFi
- 4.Video button: Start/stop recording

Note: Remote control is not a standard accessory, need to be purchased separately

After powering on the camera into the preview screen, slide down from the top (Fig 1), click on the remote control icon to select the remote control matching, the camera enters the remote control matching interface (Fig 2), and then press the remote control video button and the photo button at the same time, after the successful matching, the camera will show that the pairing is complete (Fig 3), and then click on the screen of the camera, you can operate the camera through the remote control.



(Fig 1)



(Fig 2)



(Fig 3)

App Download



iOS



Android

Scan the QR code on your smart phone or search for "SJCAM ZONE" in the App Store or Google Play to download and install the App.

WiFi connection

- 1 Slide the screen from top to bottom, click the WiFi icon to turn on the camera WiFi, the QR code will be displayed on the camera screen.
- 2 Open the downloaded APP on your phone, click "Connect Camera → Scan Code to Connect", after scanning the QR code on the camera, your phone will enter the APP preview interface (different smart phone systems may have slight differences).
- 3 After successful connection, you can take photos, videos, change settings and other operations in the App page.

Operation Guide

1. Micro SD card installation

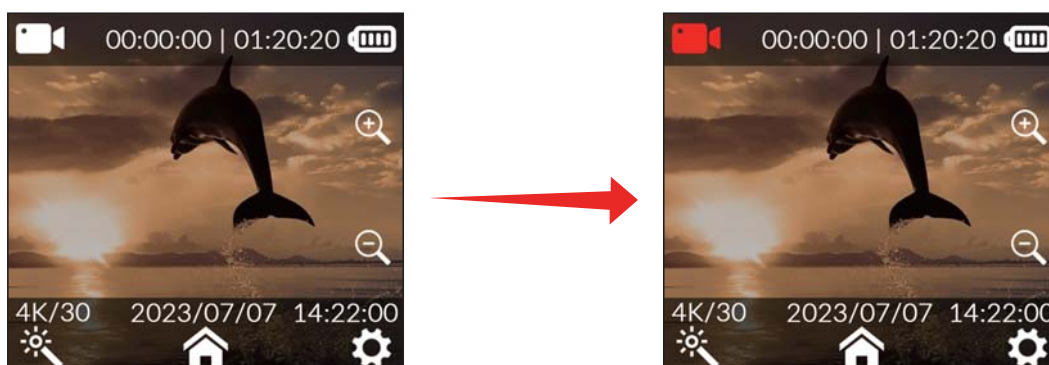
Press and hold the button and slide the entire cover down to open the Micro SD card port, insert the card into the slot as shown (pay attention to the direction of the memory card) and gently press inward until you hear a clicking sound.



2. Recording

Power on the camera to enter the recording mode, short press the OK button to record, short press once again to stop.

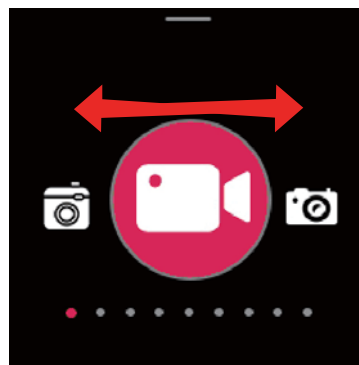
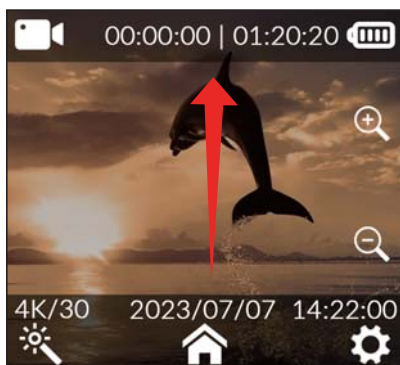
(The icon turns red during recording and records the duration of the video, the blue light next to the OK button blinks.)



Note: After setting the camera mode, there is a memory function when the camera is turned off and on again, the camera will remember the mode before it is turned off.

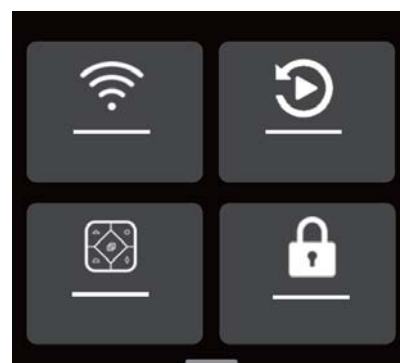
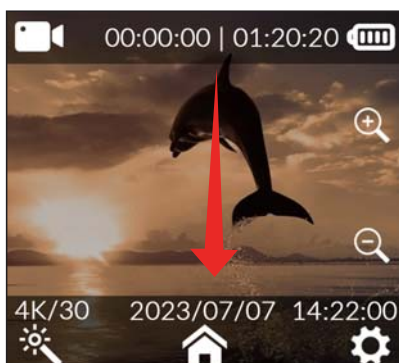
3. Photo

After the camera is turned on, click the icon  at the bottom of the screen or slide the screen (as shown below) to enter the mode interface, slide the screen to the left/right to select the photo icon  to enter the photo mode, and then press the OK button to take photos.



4. Playback

When the camera is turned on, slide down the screen, click the playback icon  to enter the playback mode, select the video/photo you want to playback, and then press OK to browse.

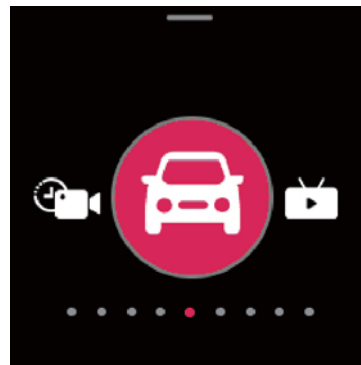
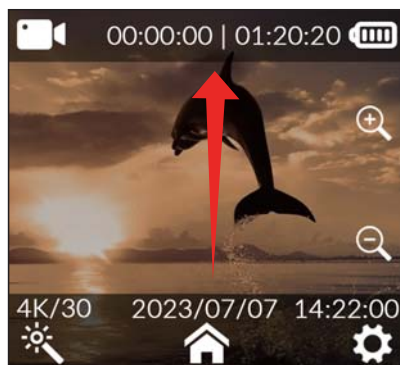


5. Car Mode

After the camera is turned on, click the icon  at the bottom of the screen or slide the screen up to enter the mode interface, slide the screen to the left/right to select the Car Mode icon and click it to enter the Car Mode.

Note: 1. If you need to install the camera upside down when using the car mode, you need to turn on the rotation in the system settings.

2. After connecting the car power adapter, the camera can automatically turn on and record when you start your car, and will automatically stop recording and turn off the camera after disconnecting the power for about 5 seconds.



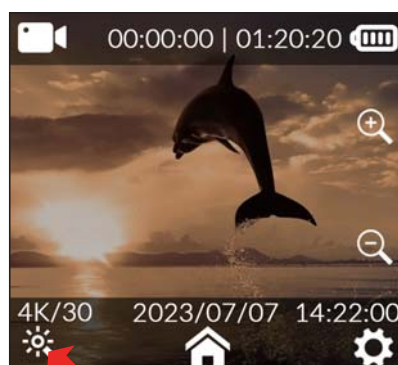
6. Charging

Power adapter or car charger can charge the camera, when charging the device's red light is on, when full the device's red light is off.

Note: Please choose 5V1A, 5V2A output power adapter.

7. Recording Settings

A. In the video preview interface, click the mode setting icon at the bottom of the screen, slide the screen to select the option you need to set, click to confirm the selection.



B. Recording Setup Menu

Resolution: 4K (3840*2160) 30fps 2K (2560*1440) 60/30fps

1080P (1920*1080) 120/60/30fp 720P (1280*720) 120/60/30fps

Video encoding: H.264, H.265

Loop recording: Off, 3 minutes, 5 minutes, 8 minutes

Capture interval: Off, 5 seconds, 10 seconds, 30 seconds, 1 minute

Vertical Screen Mode: Off, On

Motion Detection: Off, On

Pre recording: Off, On

Delay recording: Off, On

Viewing Angle: Wide, Medium, Narrow

WDR: Off, On

HDR: Off, On

Gyro stabilization: Off, On

Sound recording: Off, On

Volume adjustment: 1, 2, 3, 4, 5, 6, 7, 8

Date labeling: Off, On

LOGO watermark: Off, On

Code Stream: High, Medium, Low

ISO: Auto, 100, 200, 400, 800, 1600, 3200

Sharpness: strong, standard, soft

Saturation: High, Standard, Low

Contrast: High, Standard, Low

Noise Reduction: High, Standard, Low

Image Brightness: High, Standard, Low

White Balance: Auto, Cloudy, Daylight, Tungsten, Fluorescent, Underwater mode

Color: Normal, Black & White, Retro, Warm Tone, Cool Tone

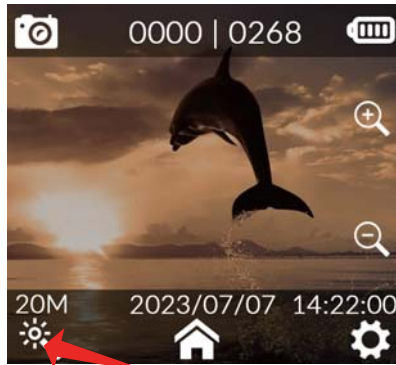
Exposure compensation: +2.0, +5/3, +4/3, +1.0, +2/3, +1/3, 0.0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0

Metering: Average, Center, Spot

Fisheye correction: Off, On

8. Photo settings

A. On the photo preview interface, click the mode setting icon at the bottom of the screen, slide the screen to select the option to be set, and click to confirm the selection.



B. Photo setup menu

Photo resolution: 20M(5888*3312) 16M(5376*3024) 14M(5008*2816)
12M(4640*2608) 10M(4320*2432) 8M(3840*2160)

Burst mode: off, 3P, 5P, 10P, 30P

Interval shooting: off, 3 seconds, 5 seconds, 10 seconds, 20 seconds, 5 minutes, 15 minutes, 30 minutes

Time-lapse photo: off, 3 seconds, 5 seconds, 10 seconds

Exposure time: Auto, 1/30 sec, 1 sec, 2 sec, 5 sec, 10 sec, 20 sec, 30 sec

Image Quality: Premium, Standard, Economical

Sharpness: Strong, Normal, Soft

Saturation: High, Normal, Low

Contrast: High, Normal, Low

Noise Cancellation: High, Normal, Low

Image Brightness: High, Normal, Low

White Balance: Auto, Cloudy, Daylight, Tungsten, Fluorescent, Underwater

Color: Normal, Black & White, Retro, Warm, Cool

ISO: Auto, 100, 200, 400, 800, 1600, 3200

Exposure compensation: +2.0, +5/3, +4/3, +1.0, +2/3, +1/3, 0.0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0

Metering mode: average metering, central metering, spot metering

WDR: Off, On

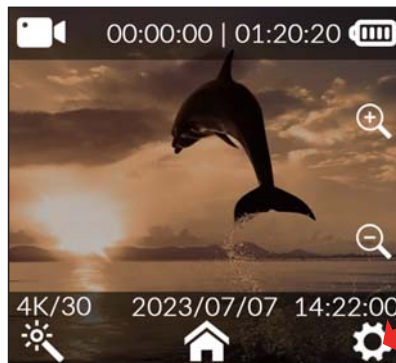
HDR: Off, On

Fisheye Correction: Off, On

• 12 • Date tags: off, date, datetime

9. System settings

A. On the camera preview interface, click the setting icon  in the lower right corner of the screen (as shown in the figure) to enter the setting interface, select the menu to be set by sliding the screen up and down, and click to confirm the selection.



B. System setup menu

Language setting: English / French / German / Spanish / Italian / Portuguese / Chinese / Japanese / Traditional Chinese / Russian / Romanian / Polish / Czech / Slovak / Hungarian / Finnish / Danish / Dutch / Turkish / Hebrew

Time/Date: H/M/S: YY/MM/DD

Formatting: Yes, no

Quick Recording: Off, On

Quick photo: Off, on

Indicator light: Off, on

Automatic shutdown: Off, 3 minutes, 5 minutes, 10 minutes

Button sound: Off, on

Voice broadcast: Off, on

LED brightness adjustment: Low → high

Screen saver: 30 seconds, 1 minute, 3 minutes, 5 minutes, off

Light source frequency: 50Hz, 60Hz

Rotation: Off, on

WiFi band: 2.4G, 5G

Default setting: Restore factory settings

Version: Check the version information

**Product features may change with product upgrades or updates,
please refer to the actual product specifications.**

If you need after-sales service, please contact SJCAM customer service

Technical support email: support@sjcam.com

Welcome to visit SJCAM official website www.sjcam.com

Manufacturer: Shenzhen Zhencheng Technology Co., Ltd.