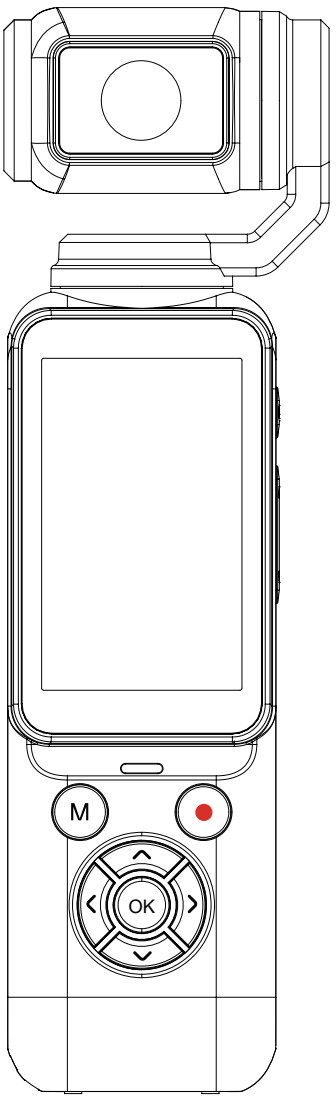
Sports Camera Quick Guide



Read this manual carefully before use.(YD07)

Contents

Warning 1
Caution 1
Camera Parts 3
Button Description 5
Power On / Off.....7
Camera Settings.....8
Camera Operation.....10
Touch Operations 11
Format Memory Card 12
Filter Functions.....13
Media Playback 14
Connect to Computer 15
Wi-Fi APP Guide.....16
Maintenance 16
Troubleshooting.....16

Warning

To reduce risk of fire or electric shock

1.Do not expose to rain or moisture.
2.Do not place liquid-filled objects on device.
3.Do not expose battery to excessive heat (sun, fire).
4.Do not swallow battery.
5.Keep batteries away from children.
6.If battery swallowed, seek medical help immediately.

Caution

Improper handling may cause battery burst, fire or chemical burns.

1.Do not disassemble.
2.Do not squeeze, strike, drop or trample battery pack.
3.Avoid short-circuit. Do not let metal touch battery terminals.
4.Do not expose to temperature above 60°C (140°F).
5.Do not burn or discard in fire.
6.Do not handle damaged or leaking lithium-ion batteries.
7.Keep battery pack away from children.
8.Keep battery surface dry.
9.Only use specified battery model; wrong battery may cause burst,fire or injury.

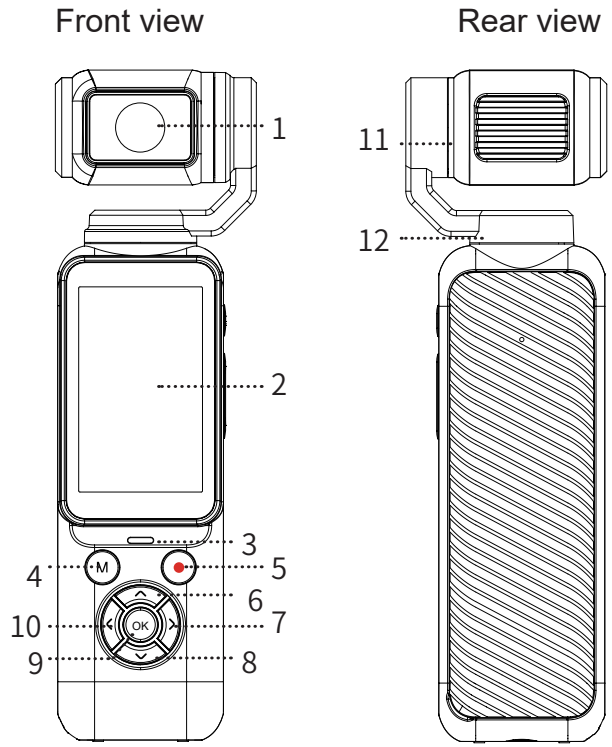
10.Dispose used batteries per instructions.

11.Plug AC adapter / charger into nearby wall socket. Unplug on malfunction. Even when indicator light goes off, power supply is still connected.

12.Do not use charger in narrow gaps between wall and furniture.

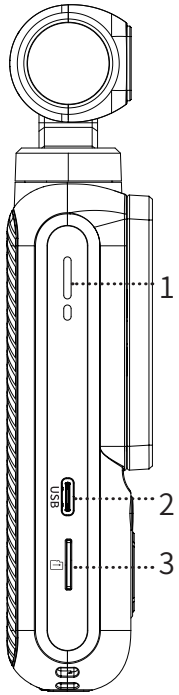
13.Reboot app or reconnect USB cable if static electricity or electromagnetic interference interrupts data transfer.

Camera Parts

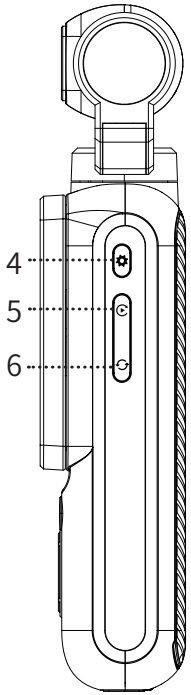


1: Lens
2: Display screen
3: Indicator
4: M button
(Mode Switch Button / Pause Recording)
5: Power / Photo / Record button
6: Up key
7: Right key
8: Down key
9: OK key
10: Left key
11: Vertically rotatable lens module
12: Horizontally rotatable lens module

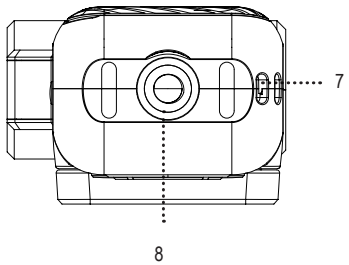
Left-side view



Right-side view



Bottom View



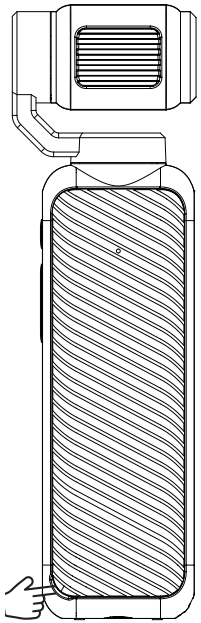
1: Speaker
2: Type-C USB port
3: MemoryCard Slot
4: Menu Button
5: Playback button
6: Lens flip
7: Lanyard hole
8: Tripod mount

Button Description

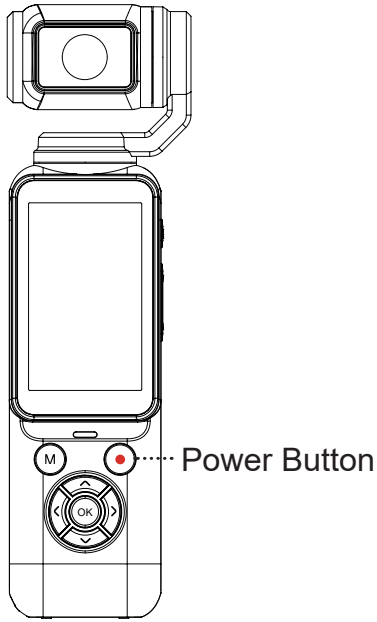
Button / Indicator	Function
Power button	Long-press: power on / off
	Short-press: start / stop recording
	Short press to take photo
Menu	Open menu settings / Back
Indicator Light	Blue when working
M (Mode Switch)	Switch modes (Photo/Video)Pause recording
Up	Select up
	Short press: Stepwise digital zoom in Long press: Continuous digital zoom in
	Short-press: Incremental 90° upward lens flip / Long-press: Continuous 90° upward lens flip

Right	Select right
	Short press: Stepwise rightward lens rotation, 330° Long press: Continuous rightward lens rotation, 330°
Down	Select down
	Short press for step-by-step digital zoom out Long press for continuous digital zoom out
	Short-press: Incremental 30° downward lens flip / Long-press: Continuous 30° downward lens flip
Left	Select left
	Short press: Stepwise leftward lens rotation, 330° Long press: Continuous leftward lens rotation, 330°
OK	Confirm / Face tracking
USB	Charging via USB
	Connect to PC via USB
	Webcam
Playback	Playback album/video
Flip	Flip lens front/back

Power On / Off



Open rear cover and install battery.



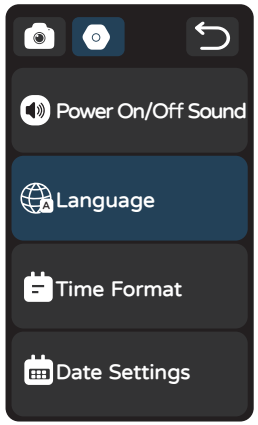
Long-press power button to power on.
Hold power button for 3 seconds to power off.

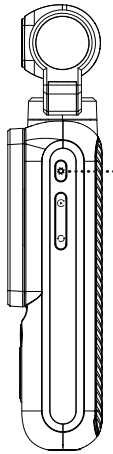
Note: Long-press power button for first-time startup.

Camera Settings

Customize your camera.

Power on, press menu button to open menu and enter system settings.





Submenu	Menu Options
Audio Noise Reduction	High / Medium / Low / Off
Main Recording Codec	H264/H265
Wi-Fi Hotspot	Off / On
APP Guide	Scan QR for tutorial
Light Frequency	Auto / 50Hz / 60Hz

LED Indicator	Off / On
Screen Saver	Off / 30S / 1min / 2min
Auto Power Off	Off / 3min / 5min / 10min
Motor Speed	Default / High / Medium / Low
Gimbal Calibration	Confirm / Cancel
Beep Volume	High / Medium / Low / Off
Power On/Off Sound	Off / On
Language	Simplified Chinese / Traditional Chinese / English / Japanese / Korean / Russian / German / French / Italian / Spanish / Portuguese / Thai / Dutch / Polish / Swedish / Romanian / Indonesian / Turkish / Greek…
Time Format	Y/M/D / M/D/Y / D/M/Y
Date Setting	Y / M / D
Time Setting	H / M / S
Format	Slide to format
Device Info	Model & Version
Factory Reset	Confirm / Cancel

Camera Operation

Tap icon or press M to open mode selection. Use slide or left-right key to pick mode. Press OK to confirm.

Icon	Mode	Description
	Normal Photo	Take a normal photo
	Auto Photo	Auto continuous shooting at set intervals
	Loop Recording	Continuous recording, saves last fixed duration
	Time-lapse	Time-lapse for static scenes
	Normal Video	Record normal video
	Slow Motion	High-speed recording for slow-mo playback
	Burst Shooting	Rapid continuous shots
	Timed Photo	Take a photo at a set time

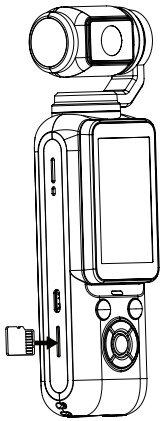
Touch Operations

Swipe on touch screen (swipe near edge to avoid mis-touch):

Swipe Direction	Function
↓ Swipe down	Wi-Fi / Brightness / Screen Lock / Portrait/Landscape Mode Switch / POV / Pitch Lock / Beep / Motor Speed / Settings
↑ Swipe up	Open Pixel Settings / Image Settings / Video Resolution
→ Swipe right	Open Playback Mode
← Swipe left	Open Filters / ISO / Exposure / White Balance / Metering / Beauty

Format Memory Card

Use Class 10 or higher-speed memory card.

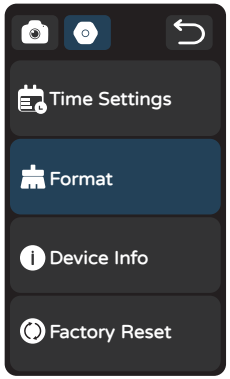


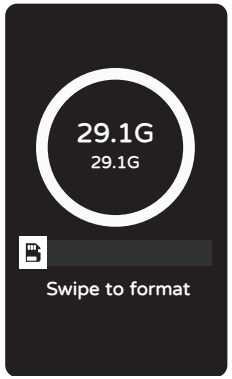
1.Insert card into slot until you hear a “click”.

2.Push card inward to pop it out for removal.

Format card before first use:

Press menu button, scroll to “Format”, press OK, select Swipe to format.





Notes:

(1).If card format is not supported, screen will show: "Unsupported file system. Format?" Select "Confirm" to format, then camera will work normally.

(2).Formatting will delete all data on the card, and data cannot be recovered.

(3).Please back up important data to PC before formatting.

Filter Functions

Built-in filters work only under photo & video modes; unavailable in playback.Swipe screen left or open menu to pick filter. Select with keys and press OK to apply.

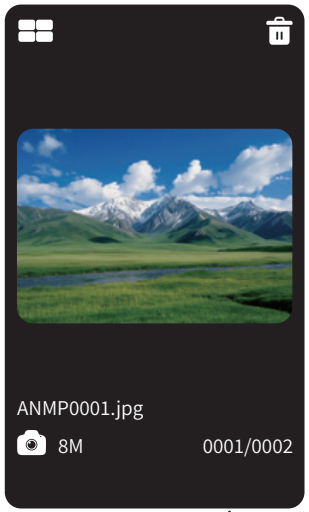
Filter list: Normal, Black-white, Negative, Retro, Red, Green, Blue, Purple, Cyan, Yellow, ins1977, Bronze glow, Infra-mist, Binarization, Dusk burn, LOMO, Halo, Cross-process, Dark tone, Red-mono, Blue-mono, Green-mono, Yellow-mono, X-fluorescent, Red-magic, Low-saturation, High-saturation, Dopamine…

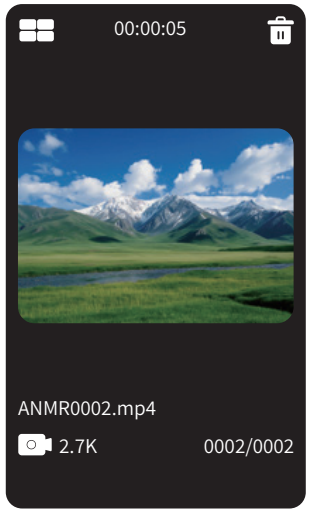
Media Playback

Press side playback button to open media library.

(1)Use up / down key to browse photos & videos.

(2)Press OK to play selected video.

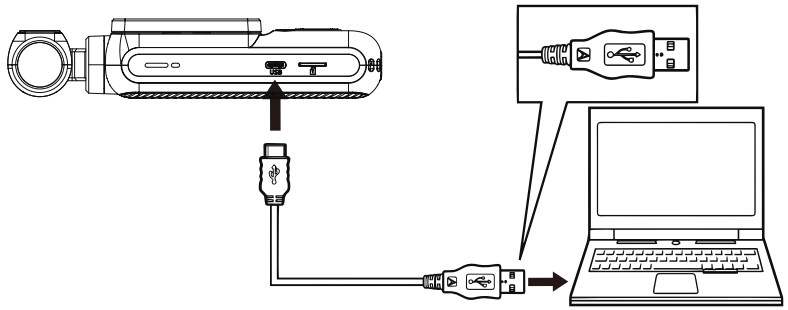




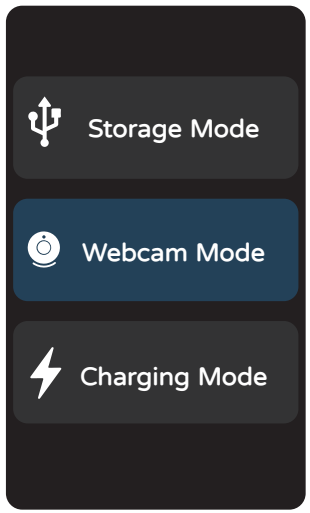
Display shows current-file / total-file count.

Connect to Computer

1.Link camera Type-C port to PC USB port with supplied cable.



2.Keep camera powered-on. Pop-up options appear. Scroll with up-down key and press OK to select mode.



Storage mode

PC accesses memory-card disk for file transfer.

Webcam mode

Use camera for webcam or live-stream.

Charging mode

Recording works while charging. Power-off camera charges faster.

Wi-Fi APP Guide

Swipe camera main screen down and turn on Wi-Fi icon.Or go into menu → system settings → APP guide, press photo key to scan tutorial QR.Scan dedicated QR to download Wi-Fi APP.

WiFi APP Guide QR Code

WiFi APP Download QR Code

Maintenance

1.Charge battery at least once every month for long-term storage. Store in dust-free dry place below 30°C.

2.Wipe lens or screen dust gently with clean soft lens cloth.

3.Do not drop or subject camera to heavy shock or vibration.

Troubleshooting

1.Cannot power on

Low battery, recharge device.

2.Fail to charge

（1） Indicator off: Check charger connection.

（2） Temperature below 10°C may cause slow or failed charging.

3.System freeze

Long-press power button or reinstall battery.

Tip: Do not tap photo button rapidly during capture; wait for loading icon.

4.Memory-card not detected

（1） Use Class10 TF card; max capacity 256G.

（2） Check card insertion direction.

（3） Format card on first use.

Extra Notes

（1） Do not insert foreign objects into slots.

（2） Brief unstable picture after power-on is normal, not defect.

（3） Edge color dispersion from lens optics is normal.

（4） It is normal for the memory card to become warm after prolonged use.

（5） It is normal for the camera screen to become warm after extended use.

FCC Caution.

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can beused in portable exposure condition without restriction.