

Digital Camera Action



User Manual

Package Contents

No.	Contents	Quantity
1	Action device	1
2	3.7V 18650 Rechargeable lithium-ion battery	1
3	Mount	1
4	18500 battery cap	1
5	Type-C cable	1
6	Allen wrench	1
7	User manual	1
8	After sales card	1

Components



1. Objective lens
2. Battery cap
3. Power button
4. Type-C port
5. Micro SD card slot

Shortcut Mode

	Single press	Press and hold
	Record/save video	Power on/off

Installation

Battery installation and startup

- (1) Rotate the battery cap and remove the battery.
- (2) Remove the insulating tape.

- (3) Insert the battery, ensuring the correct positioning of the battery's positive and negative terminals and tighten the battery cap.
- (4) To turn on the device, press and hold the power button for about 3 seconds.

WiFi connection

- (1) Download "PardVision2" from the Apple App Store or the Google Play Store.
- (2) Turn on the WiFi on your mobile phone and turn on the device.
- (3) Search the WiFi on your mobile device (the device WiFi network is a string of characters starting with **Action**, which is a string of numbers). Please enter the password: 12345678 to connect.
- (4) Enter the application to operate.

Mount installation

To ensure the best user experience, we highly recommend using our original mount included in the product packaging.

- (1) Take out the device, mount and an Allen wrench of the box.
- (2) Use the Allen wrench to loosen the screws of the mount.
- (3) Attach the device to the mount.
- (4) tighten the screw on the mount.
- (5) Open the wrench and clamp it onto the pipe
- (6) Press the wrench to lock it in place.



Precautions

2. When not in use, always turn off the device. If you are not going to use the device for more than 10 days, please remove the battery and store it in a safe place.
3. Use extreme caution and care when using or transporting the device. It is recommended that original packaging be used during transportation.
6. Avoid scratches and damage to the lens caused by oil or chemical contamination. When not in use, keep the lens cap on.
7. The device should be stored in a cool, dry, ventilated environment free of strong electromagnetic fields, with temperatures no lower than (-22° F/-30° C) and no higher than (133° F/55° C).
8. Please charge the device within a temperature range of 0° C to 45° C (32° F to 113° F).
9. Do not disassemble the device without authorization. If you encounter any problems, please contact our after-sales team and report them on our official website. Failure to do so will render the warranty service null and void.

10. **Attention!** All PARD night-vision and thermal imaging devices require a license when exported to outside your country.

Specification

Action				
Sensor Type	CMOS	Field of View	Horizontal	28.2
Sensor Resolution(px)	3840*2160		Vertical	16.1
Digital Zoom (x)	2/3/4/5		Diagonal	32.1
Photo Format	.JPG	Storage(GB)		Micro SD Card (Max.128GB)
Video Format	.MP4	Supported Apps		PardVision2
WiFi	Yes	Degree of protection		IP67
Battery	Lithium Ion 18650	Recoil Resistance(J)		6000
Operating Time (h,max)	6	Housing		Aluminum Alloy
Product dimension(L x W x H, mm)	139*27*27	N.W/pcs(with battery, g)		120

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 requirements. 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 in conjunction with any other antenna or transmitter.