PARD

Ocelot Q Series

Thermal Imaging Device



User Manual

Important Reminder

1. All PARD products are exclusively designed for civilian use and strictly prohibited for any military purposes.

2. All PARD products are not authorized for export to, including but not limited to Russia, Belarus, Palestine, Israel, Sudan, South Sudan, and other conflictzones.

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To Users

Thank you for your support for choosing PARD device. Please read this manual carefully before using the device for the first time. Please follow the instructions in this manual to avoid any damage caused by improper use.

This manual provides step-by-step instructions on how to use the digital device and is intended for your reference only.

Please note that PARD reserves the right to update this manual without prior individual notifications. For the latest information and updates, we recommend you to visit our official website.

Precautions

- **Device Storage:** Store the device and battery in a dry and safe place.
- **Handling and Transportation:** Exercise caution and handle the device with care during use and transportation. It is recommended to use the original packaging for transportation.
- **Light Exposure:** Do not use the device to focus directly on strong light sources such as the sun. Doing so may damage the sensor and void the warranty.
- **Lens Protection:** Avoid scratches and damage to the lens caused by oil or chemical contamination. Keep the lens cap on when the device is not in use.
- **Environmental Considerations:** Store the device in a cool, dry, and well-ventilated environment, free from strong electromagnetic fields. The storage temperature should not be lower than -30°C (-22°F) or higher than 55°C (131°F). And charge the device only within the temperature range of 0°C to 45°C (32°F to 113°F).
- **Device Disassembly and Support:** Do not disassemble the device without authorization. If you encounter any problems, please contact our after-sales support team. Unauthorized disassembly will void the warranty.
- **Attention:** All PARD devices require an export license when shipped outside of your country.

Package Contents

No.	Contents	Qty.
1	Ocelot 480/640 Q	1
2	Mount	1
3	Fastening screw	3
4	Shim	2
5	IR Replacement screw	2
6	Allen wrench	2
7	Type-C cable	1
8	21700 Rechargeable Lithium-Ion battery	1
9	Drawstring bag	1
10	Rubber eye cup	1
11	Cloth	2
12	User manual	1
13	After-sales card	1

Description

Compact design with a high resolution(1920*1080) display, coupled with an upgraded sensor boasting a resolution of 640*512/480*360 and NETD≤18mK, aiming to deliver vivid, more detailed images with high clarity.
An integrated 1000m LRF eliminates the trouble of additional installation and offers real-time distance measurement between you and your target. The ballistic calculator also provides real-time estimates of impact points, helping you make precise shooting decisions. The one-shot zeroing solution allows you to shoot, move the reticle to the impact point, and save the data, enhancing shooting efficiency and saving bullets.
Video recording, PIP, IP67 waterproof rating, 6000J recoil resistance, WiFi connection, and other functions bring you a more user-friendly hunting adventure. The Ocelot Q series will undoubtedly become the best hunting partner.

Key Features

1.1920*1080 Display
2. 1000m/1200yds LRF
3. New Icons Design
4. NETD ≤ 18mK
5. Recoil-activated Recording
6. WiFi Connection
7. IP67 Rating
8. 6000J Recoil Resistance

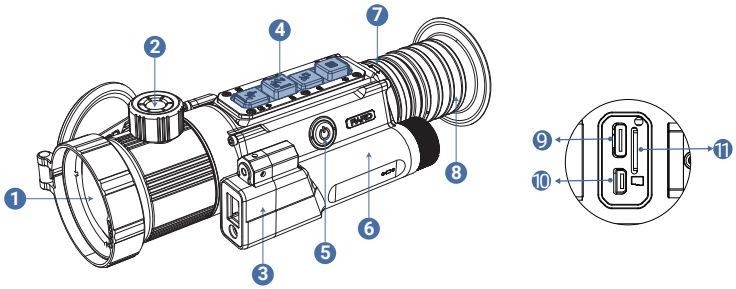
Specifications

Model		Ocelot 480 Q	Ocelot 640 Q
Sensor			
Type		Uncooled VOx (vanadium oxide)	Uncooled VOx (vanadium oxide)
Resolution(px)		480*360	640*512
Pixel Size(μm)		12*12	12*12
NETD		≤18mK（0.018℃）	≤18mK（0.018℃）
Frame Rate(fps)		50	50
Detection Distance(m)		1800/2600	2600
Optics			
Objective Lens (Focal length/mm)		35/50	50
Optical Magnification(x)		2.5/3.6	2.9
Digital Zoom(x)		2/4/6/8	2/4/6/8
Field of view(°)	Horizontal	9.4/6.6	8.8
	Vertical	7.1/4.9	7
	Diagonal	11.7/8.2	11.2
Field of view (m @100m)	Horizontal	16.5/11.5	15.4
	Vertical	12.3/8.6	12.3
Eye Relief(mm)		50	50
Diopter Adjustment(D)		-5~5	-5~5

Display		
Type	OLED	OLED
Resolution(px)	1920*1080	1920*1080
Reticle Style	7	7
Reticle Color	Red/White/Yellow/Green	Red/White/Yellow/Green
Scene Mode	City/Rain/Forest	City/Rain/Forest
Image Mode	WT-HOT/BK-HOT/H-light/ RD-HOT/IN-HOT/SKY	WT-HOT/BK-HOT/H-light/ RD-HOT/IN-HOT/SKY
Main function		
LRF Detection Range	1000m/1200yds	1000m/1200yds
Ballistic Calculator	Yes	Yes
PIP	Yes	Yes
Gyroscope	Yes	Yes
Recoil-activated Recording	Yes	Yes
Loop Recording	Yes	Yes
Hot Track	Yes	Yes
E-compass	Yes	Yes
Shutter	Mechanical shutter	Mechanical shutter
Photo Format	.JPG	.JPG
Video Format	.mp4	.mp4
Storage	Micro SD card(128 GB,Max)	Micro SD card(128 GB,Max)
Firmware Upgrade	Yes	Yes
USB Tpye-C	Yes	Yes
HDMI output	Yes	Yes
WiFi	Yes	Yes
Supported Apps	PardVision2	PardVision2
Battery Type	Lithium Ion 21700*1	Lithium Ion 21700*1
Output Voltage(V)	3.7	3.7
Operating Time(h)	≤8	≤8
External Power Supply	Type-C	Type-C
Protective Class	IP67	IP67

Operating Temp(°C/°F)	-30 ~ +55 / -22 ~ +131	-30 ~ +55 / -22 ~ +131
Recoil Resistance(J)	6000	6000
Housing	Aluminium Alloy	Aluminium Alloy
Objective Lens	All-glass multi-coated lens	All-glass multi-coated lens
Product Dimension (with LRF, L * W * H, mm)	225*78*71	225*78*71
N.W/pcs(with battery, g)	678	678

Components



No.	Name	No.	Name
1	Objective Lens	7	Diopter Adjustment Ring
2	Objective Lens Focusing Knob	8	Rubber Eyepiece
3	LRF Module	9	Type-C Port
4	Keypad	10	HDMI Port
5	Power/Sleep Button	11	Micro SD Card Slot
6	Battery Compartment		

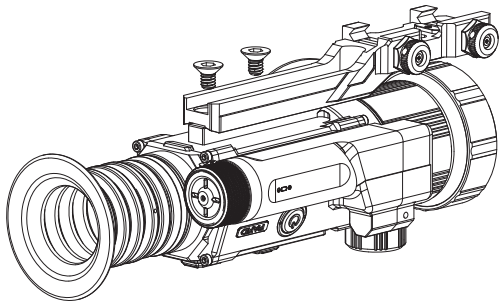
Installation

1. 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. Long press the power button for about 3 seconds. (When the PARD Logo appears on the screen, the device is ready for use.)

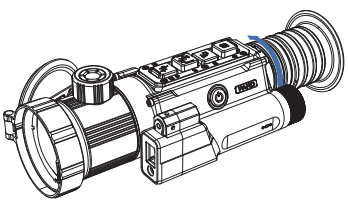
2. Mount installation

1. Take out the Ocelot Q device, 2 mount and 1 Allen wrench.
2. Use Allen wrench and screws to attach the mount securely to the bottom of the Ocelot Q device.
3. Install the mount and scope as a whole onto the Picatinny rail.
4. Tighten the screws on the mount to securely fix it to the Picatinny rail.



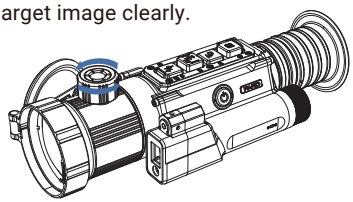
3. Diopter focusing

Rotate the diopter focusing wheel until you can see the icons on the screen clearly.



4. Objective lens focusing

Aim at the target you want to see, and rotate the objective lens focusing knob until you can see the target image clearly.



5. Compass calibration

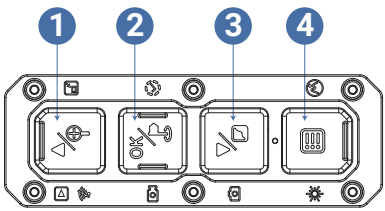
Tilt and move the device in a figure 8 motion until the compass is calibrated.



Home Screen Guide



Shortcut Mode Guide



	Single Press	Press and Hold	Double Press
key 1	Up/Zoom in	File/Turn off WiFi	Turn on/off PIP
Key 2	OK/LRF/Ballistic Calculator	Record/Save video	Shutter correction
Key 3	Down/Switch image mode	Take photos	/
Key 4	Menu/Back	/	Switch scene mode
Power Key	Sleep mode	Power on/off	/

Explanation:

Key 1

1. Single press

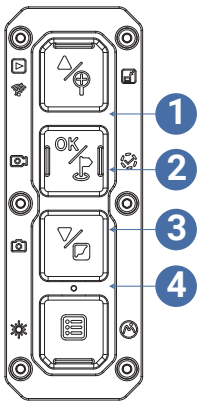
① **Home screen mode:** single press [Key 1] to to zoom in;
② **Menu mode:** single press [Key 1] to scroll up or adjust the values.

2. Press and Hold

Home screen mode:

(1). Press and hold [Key 1], the video and photos stored on the micro SD card will be displayed.

- Press [Key 1]/[Key 3] to switch among files.
- Press [Key 2] to play/pause the video.
- When playing videos, press [Key 1] to fast forward at 2x/4x/8x times.
- Single press the [Key 4] button to access the following settings:



1) Delete:
- Delete Current
- Delete All

2) File Protection:
- Lock Current
- Unlock Curren
- Lock All
- Unlock All

3) Slide Show:
- 2 seconds
- 5 seconds
- 8 seconds

Note: Single press [Key 1]/[Key 3] to move the cursor among "Delete", "Protect" and "Slide Show"; press [Key 2] to enter the sub-menu, Single press [Key 4] to exit, Single press [Key 4] again to return to the file.

- Long press the [Key 4] button to return the home screen.

(2). When the WiFi is on, press and hold the [Key 1] to turn off WiFi.

2. Double press

Home screen mode: double press [Key 1] to turn on or turn off the Picture-in-picture function;

Key 2

1. Single press

Home screen mode: single press [Key 2] to turn on the LRF; single press [Key 2] again to turn on ballistic calculator.
Menu mode: single press [Key 1] to confirm.

2. Press and hold

Home screen mode: press and hold [Key 2] to record a video. press and hold [Key 2] again to save the video.

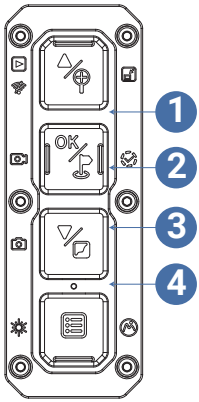
3. Double press

Home screen mode: press and hold [Key 2] to perform the shutter correction.

Key 3

1.Single press

Home screen mode: single press [Key 3] to switch image mode among WT-HOT/BK-HOT/H-light/RD-HOT/IN-HOT/SKY;
Menu mode: single press [Key 3] to scroll down and adjust relative values.



2. Press and hold:

Home screen mode: press and hold [Key 3] to take photos;

Key 4

1.Single press

Home screen mode: single press [Key 4] to turn on the menu.
Menu mode: single Single press [Key 4] to return to the previous menu.

2. Double press:

Home screen mode: double press [Key 4] to switch scene mode among City/Forest/Rain.

Power Key

1. Single press

Home screen mode: single press the power key to turn on/off the sleep mode.

2. Press and hold:

Home screen mode: press and hold the power key to turn on/off the device.

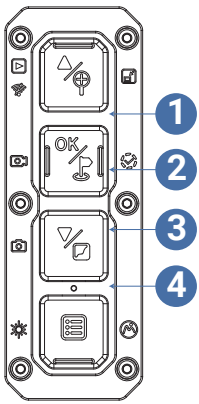
Menu Mode Guide

Home screen mode: single press [Key 4] to enter menu mode. (the shortcut key function is invalid at this time).

1. Image Setting

Users can adjust the image contrast, brightness and mode under the setting.

- Single press [Key 4] to enter the menu, choose the image setting option and single press [Key 2] to enter it.
- Single press [Key 2] to switch among Date/Contrast/Brightness/ Mode options, and press [Key 1]/[Key 3] to adjust the option value.
- Long press [Key 2] to save and exit. Upon the next startup, the device will maintain the saved image settings.



2. Mode Selection Collection

Users can customize the number of image modes (1 to 6) available for quick switching on the home interface, by selecting any combination from the 6 image modes (WT-HOT/BK-HOT/H-light/RD-HOT/IN-HOT/SKY) provided by the system.

- Single press [Key 4] to enter the menu, press [Key 3] to move the cursor to the Mode Selection Collection option, single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor among WT-HOT/BK-HOT/H-light/RD-HOT/IN-HOT/SKY, single press [Key 2] to decide whether to display it on the home screen.
- Single press [Key 4] to save and exit.

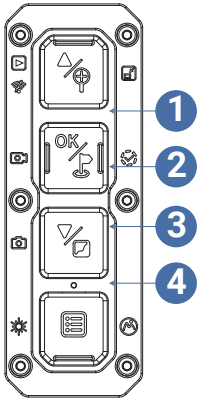
3. Display Brightness

Users can adjust the display brightness of the screen to adapt to different surroundings.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the display brightness option, single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor among “level 0”/“level 1”/“level 2”/“level 3”/“level 4”/“level 5”/“level 6” options.
- Single press [Key 4] to save and return to the home page.

4. Ballistic Calculator

The ballistic calculator can calculate bullet trajectories and give you a precise aiming point enabling you to accurately place your shot. The device supports five profiles allowing you to use the scope on multiple rifles.



① Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the ballistic calculator option, single press [Key 2] to enter the sub-menu.

② Single press [Key 1]/[Key 3] to select “on” or “off” and single press [Key 2] to select the parameters option you want to set, single press [Key 1]/[Key 3] to adjust the value of the corresponding parameter.

③ Long press [Key 2] to save and exit.

Parameter settings guide:

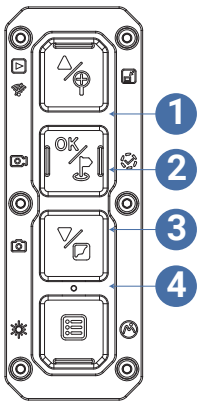


Ballistic data: 5 groups ballistic data profiles (A/B/C/D/E) can be saved.

Velocity: the bullet travel speed after it is fired from rifle, expressed in "meters per second" (m/s) or "feet per second" (f/s).

Bullet Wt: the weight of the bullet, expressed in "grams" (g) or "grains" (gr), which can be obtained from the manufacturer’s specifications of the bullets.

Bullet BC (ballistic coefficient): the bullet's ability to overcome air resistance in flight, which can be obtained from the manufacturer's specifications of the bullets.
Altitude: the altitude of the location, expressed in "meters" (m) or "feet" (ft).
Temperature: the local temperature, expressed in "Celsius" (°C) or "Fahrenheit" (°F), which is an important indicators affecting air density.
Scope Ht: the height difference between the optical axis of the scope and the barrel, expressed in "millimeters" (mm) or "inches" (inch).
Zero range: the distance expressed in "meter" (m) or "yard" (yard), usually set to 100m or 100yds, users can adjust according to their own preferences.
Point Shape and Color: single press [Key 1] to enter the shape and color setting interface. single press [Key 1]/[Key 3] to switch among nine options. Single press [Key 2] to save the desired shape and color and exit.





Note: By setting the "meter" or "yard" in the range unit selection option, the other parameters related to the ballistic calculator will be set automatically.

5. Range Unit Selection

Users can choose "meter" or "yard" as the unit of measurement for the device according to their habits.

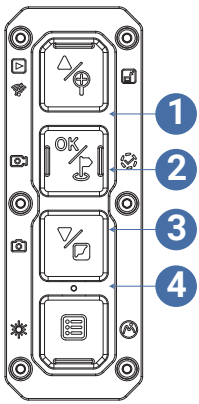
- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to move the cursor range unit selection option, and single press [Key 2] to enter the sub-menu.

- Single press [Key 1]/[Key 3] to choose between "meter" or "yard", then single press [Key 2] to save and return to the previous page.

6. Reticle Center Position Adjustment

Reticle Adjustment refers to aligning the reticle with the impact point at a zeroing distance, so that the position of the aiming point at this specific distance corresponds with the point of impact of the bullet.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the reticle center adjustment setting option. Single press [Key 2] to enter it.
- Single press [Key 1]/[Key 3] to select “on” or “off” and single press [Key 2] to select the parameters option you want to set, single press [Key 1]/[Key 3] to adjust the value of the corresponding parameter.
- Long press [Key 2] to save and exit.





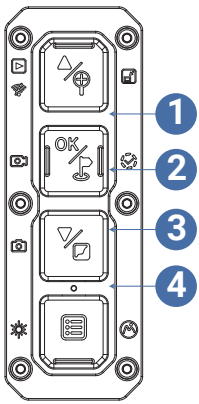
Parameters guide:

√ Mag: the magnification of the device.
√ Data: 5 groups data profiles (A/B/C/D/E) that can be saved.
√ X: the reticle will move along the “X” axis as the “X” value is adjusted.
√ Y: the reticle will move along the “Y” axis as the “Y” value is adjusted.
√ Style: 7 reticle style options are available.
√ Color: 4 color options are available (red/white/yellow/green).

1. Zeroing steps

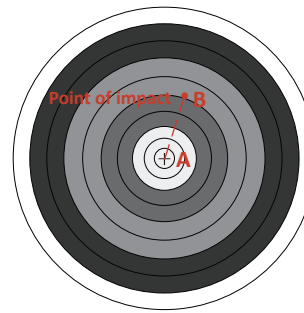
① Set the target: Set the target at the zeroing distance and ensure that the device can obtain a good image.
② Enter to reticle adjustment (Zeroing page): In the home screen mode, single press [Key 4] to enter menu, and single press [Key 3] to choose the “Reticle Adjustment” option. Press [Key 2] to enter it.





③ **Profile setting:** After entering the zeroing page, choose a new zeroing profile from A-E to create set the zeroing data.

④ **Shoot:** Fire a shot at the center of the target, ensuring that you can see a clear impact point [Point”B”] on the screen after the shot has been taken.



⑤ **Adjust zero value:** Keep the scope steady after shooting, and then single press [key 2] to move the cursor to the "X" or "Y", single press [key 1]/[key 3] adjust the values of "X" and "Y" until the reticle aligns with the impact point.
⑥ **Save and exit:** Long press [Key 2] to save and exit.

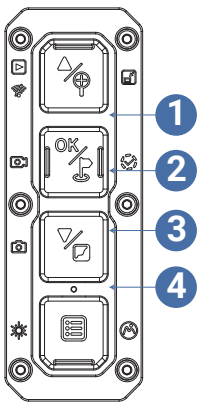
7. Status Bar Display Settings

Users can customize what icon to display on the home screen.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the status bar display settings option. Single press [Key 2] to enter it.

- Single press [Key 1] to choose Data from A/B/C/D/E.
- Single press [Key 2] to move the cursor among options, single press [Key 1]/[Key 3] to decide whether to display the option.
- Long press [Key 2] to save and exit.





8. Gyroscope

This function measures the orientation of the device so that the yaw and pitch angles of the device can be displayed and calibrated.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to move the cursor to the gyroscope setting option, and single press [Key 2] to enter the sub-menu.
- Single press [Key 2] to choose “Hide” or “Show”. After selecting “show”, single press [Key 1]/[Key 3] to move the cursor to between "gyroscope calibration" or "compass calibration", and single press [Key 2] to choose the desired option, **then operate as prompts.**

Note:

1. If user choose "gyroscope calibration", the device will calibrate automatically and then exit.
2. If user choose "compass calibration", operate as prompts, then long press [Key 2] to exit.

9. Scene Mode

There are three scene modes, "City", "Forest" and "Rain". Users can choose any of the available scene to achieve the best image effect.

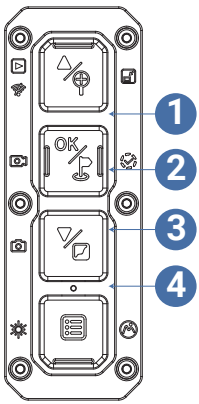
- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the scene mode option, and single press [Key 2] to enter it. Then single press [Key 3] to select "City", "Forest" or "Rain".
- Single press [Key 2] to save and return to the previous page.

10. Picture in Picture

The PIP mode displays a 2x magnified reticle area in the top of the screen, allowing you to see magnified target details without losing the field of view.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the PIP setting option, and single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor to select “PIP Off” or “PIP On”.
- Single press [Key 2] to save and return to the previous page.

11. Shutter Mode



Shutter Correction means the shutter will close and the image will freeze for about 1 second to perform calibration, which aims to keep the best imaging effect.

Auto shutter: The system continuously monitors the temperature of the detector. When the temperature change exceeds the system’s setted limit, the device will perform shutter correction automatically.

Manual shutter: The device won’t perform auto shutter correction. User need to double press [Key 3] to perform shutter correction.

Smart shutter: The device will perform shutter correction when the device is stationary or not operated for a long time.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the Shutter Correction option, and single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor to select “Auto Shutter”, “Manual shutter” or ”Smart Shutter”.
- Single press [Key 2] to save and return to the menu page.

12. Hot Track

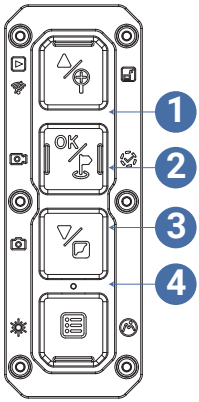
The device can detect and display the highest temperature point on the screen, and automatically track this target heat source.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the hot track setting option, and single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor to select “Off” or “On”.
- Single press [Key 2] to save and return to the previous page.

13. Self-activated Recording

Recoil-activated recording provides an ongoing 20-second loop, when recoil is detected, the video is automatically moved to the Micro SD card.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the self-activated recording setting, and single press [Key 2] to enter the sub-menu.
- Single press [Key 2] to select “OFF”, “ON”.
- After selecting “On”, single press [Key 1]/[Key 3] to move the cursor among impact sensitivity: "Low", "Medium" or "High", then single press [Key 2] to confirm the option.
- Long press [Key 2] to save and exit.



14. WiFi

Through the WiFi connection, users can use phone as an external viewfinder to synchronously see the photos and videos.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the WiFi setting option, and single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor to select “On” or “Off” option.

(1) Single press [Key 2] to select "Off", and return to the previous page.
(2) Single press [Key 2] to select "On" to enable WiFi and return to the home screen.

Steps to connect to your mobile device:

- Download “PardVision2” from the Apple App Store or the Google Play Store.
- Turn on the WiFi on the Ocelot Q device and on your phone.
- Search the WiFi on your mobile device (the device WiFi network is a string of characters starting with PARD, which is a unique string of numbers).
- Enter the password: 12345678 to connect.
- Enter the application to operate and use.

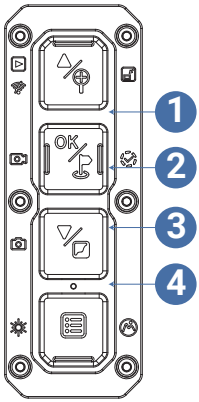
15. Language

Users can choose their preferred language.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the language setting option, single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor to select the desired language.
- Single press [Key 2] to save and exit.

16. Blind Pixel Compensation

The blind pixel compensation algorithm enables effective compensation for blind spots that didn't respond to temperature and also reduces image distortion.



- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the blind pixel compensation option, single press [Key 2] to enter it and you will see a prompt:
  ① Please put on lens cap;
  Long press the menu key to execute;
  Short press the ranging key to exit;
- **Operate as prompts.**

17. ICON Display Time

Users can customize the duration of menu icons display on the screen.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the ICON Display option, single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor to select among "On", "30 SEC", "1MIN", "3MIN", "5MIN" and "10MIN".
- Single press [Key 2] to save the option and exit.

18. Default Settings

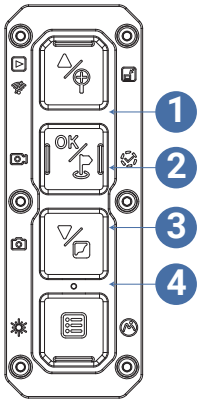
If users decide to reset the device, it will restore the device to the factory default settings and all of the user data and personalized settings will be deleted. **Please operate with caution!**

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the default setting option, single press [Key 2] to enter the sub-menu.
- Press [Key 1]/[Key 3] to move the cursor to select "Cancel" or "OK" option.
- Single press [Key 2] to confirm the operation and return to the previous page.

19. Firmware Upgrade

Firmware upgrade is to maintain an optimized function.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the firmware upgrade option, and single press [Key 2] to enter the sub-menu.
- Press [Key 1]/[Key 3] to move the cursor to select "Cancel" or "OK" option.
- Single press [Key 2] to confirm the operation and return to the previous page.



Note:

(1) When performing this operation, please load the device with a fully charged battery and type-C power supply.

(2) Powering off the device during the firmware update process may cause damage to the device components.

20. Version

This function displays the device's DSP version.

- Single press [Key 4] to enter the menu, single press [Key 3] to move the cursor to the version option, single press [Key 2] to enter the sub-menu to view the version.
- Single press [Key 2] to exit.

21. Other menus

There are 5 secondary menus under other menus: Auto power off/ Auto recording / Date stamp/ Date time/ Format".

(1) Single press [Key 4] to enter the menu, single press [Key 3] to the other menu option, single press [Key 2] to enter it.

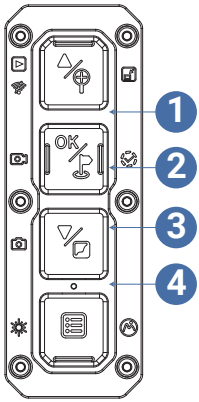
(2) Press [Key 1]/[Key 3]to select the option you want to adjust.





21.1. Auto Power Off

Users can select the preferred time duration. The device will detect inactivity and automatically power off after the set idle time.



- Single press [Key 3] move the cursor to the auto power off setting, and single press [Key 2] to enter the sub-menu.
- Single press [Key 2] to select “On” or ”Off”.
- After selecting “On”, single press [Key 3] to move the cursor among "1 Min", "10 Min" and "30 Min", then single press [Key 2] to choose the option.
- Long press [Key 2] to save and exit.

21.2. Auto Recording

After auto recording is on, device will start recording and continue to record after the next startup.

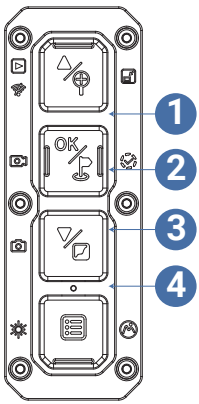
- Single press [Key 3] to move the cursor to the auto recording setting option and single press [Key 2] to enter the sub-menu.
- Single press [Key 3] again to choose “On” or “Off”.
- After selecting “on”, Single press [Key 1]/[Key 3] to move the cursor among "All time" "1Min", "10Min","30Min" and "Audio". Single press [Key 2] to choose the option.
- Long press [Key 2] to save the option and exit.

21.3. Date Stamp

Users can set whether to display the time stamp in the lower right corner of photos and videos taken.

- Single press [Key 3] to move the cursor to the date stamp setting option, and single press [Key 2] to enter the sub-menu.
- Press [Key 1]/[Key 3] to move the cursor to select “Off” or “On” options.
- Single press [Key 2] to save and return to the previous page.

21.4. Date/Time



Users can set the system date and time of the device.

- Single press [Key 3] to move the cursor to the date/time setting option, single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to adjust the value, single press [Key 2] to switch options.
- Long press [Key 2] to save and return to the previous page.

21.5. Format

If users want to reformat the Micro SD Card, it will delete all the data on the Micro SD card permanently. Data cannot be recovered after reformatting. **Please operate with caution!**

- Single press [Key 3] to move the cursor to the format option, and single press [Key 2] to enter the sub-menu.
- Single press [Key 1]/[Key 3] to move the cursor to select "Cancel" or "OK" option.
- Single press [Key 2] to confirm the option and return to the previous page.

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.