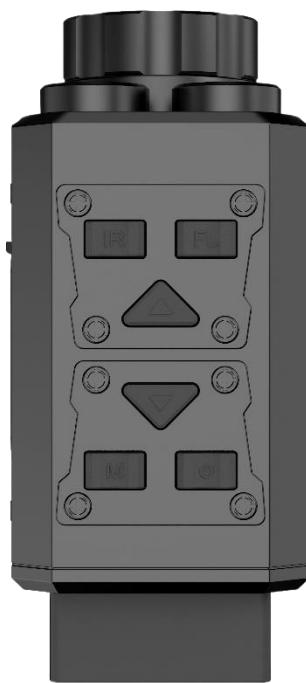


Night Vision Monoculars

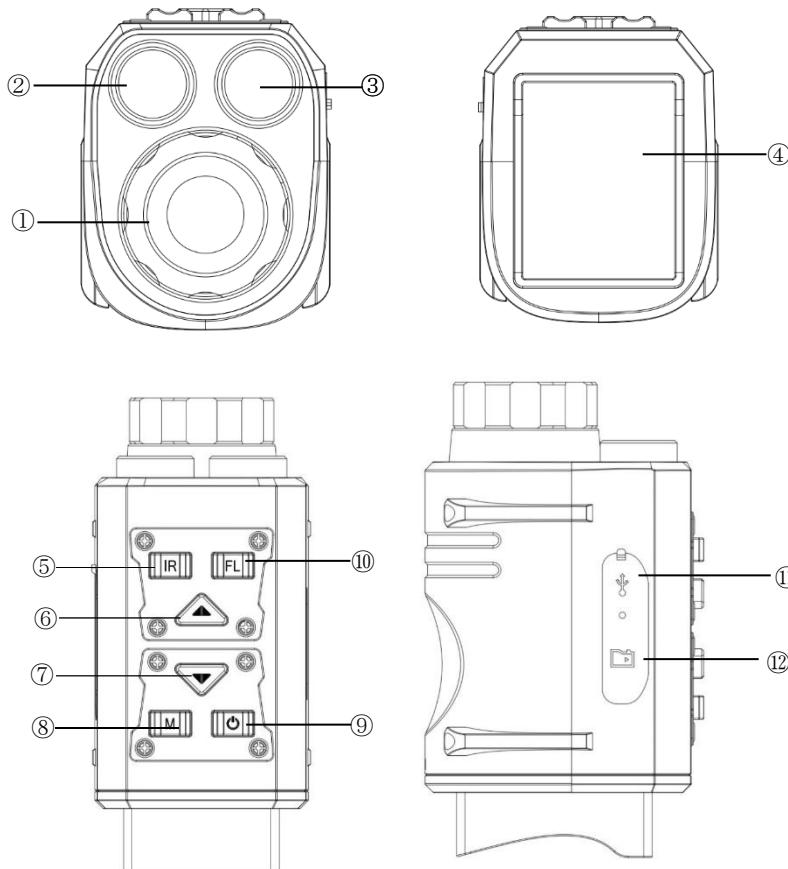


User Manual

Thank you for purchasing our night vision . Please read this manual carefully before use and keep it in safekeeping. Familiarity with the operating instructions and product specifications will help you enjoy a better experience. We look forward to your continued success with our products.

This device can be used in both daylight and darkness, featuring multiple functions such as night vision, a flashlight, and a compass.

When powered on, videos and photos stored in the device can be transferred to a computer or online via a Type-C cable. Alternatively, you can directly read the contents of an SD card using a card reader and transfer them to a computer or online.



1. Objective lens

7. Zoom out button

2. White light

8. Menu button

3. Infrared light lens

9. Power button

4. Display

10. White light button

5. Infrared light button

11. USB interface

6. Zoom in button

12. TF card slot



: Power button

1. Press and hold for 3 seconds to turn the night vision device on or off.
2. A short press serves as a confirmation.



: Menu button

1. In the standby mode, press the [M] button to switch between Photo, Video, and Playback modes.
2. In the standby mode, press and hold the [M] button to enter the system menu. Press and hold again to exit the system menu.
3. In the system menu mode, press the [M] button to return to the previous menu level.



: Flashlight

1. Long press to turn the flashlight on or off.
2. When the flashlight is on, a short press switches between weak, strong, and strobe modes.
3. The flashlight can be used regardless of whether the device is powered on or off.



: Infrared light switch

1. In video/photo mode: Tap the [IR] button to activate infrared night vision mode. Tap the [IR] button again to increase the

infrared brightness. There are four levels of infrared light.

When you reach the highest level, press the [IR] button again to turn it off.

2. Press and hold the IR button to automatically increase the infrared light brightness to the highest level.



: +Key/-Key / Zoom In/Out

1. The target can be zoomed in or out in the photo mode .
2. In video mode, adjust the zoom level before recording. Zoom cannot be adjusted during recording.
3. In the menu mode, you can select up or down.

Inserting an SD Card

1. Insert the micro-SD card into the micro-SD card port and push until it locks into place.
2. To remove an installed micro-SD card, push the card inward and it will pop out.

※Tip 1: The recommended storage capacity is between 4GB and 32GB.

※Tip 2: If the device displays the "  " icon, it means the micro-SD card was not installed successfully. Please reinstall it.

※Tip 3: If the device cannot read the SD card properly, please format the SD card on this device. If the device still cannot read the card after formatting, try using a new micro-SD card.

Adjusting the Focus

Select the target/reference object and slowly rotate the objective lens focus knob 2 until the image on the monitor is clear.

Digital zoom function

In Video/Photo Mode, press the 「」 and 「」 buttons zoom in or out.

Using Infrared

This device, with its built-in infrared light, can be used in complete darkness.

Press the [IR] button to activate the infrared light. Select the brightness level from 1 to 4. The focused light is very effective for observing distant objects in the dark.

Connecting to a Computer/Transferring Files

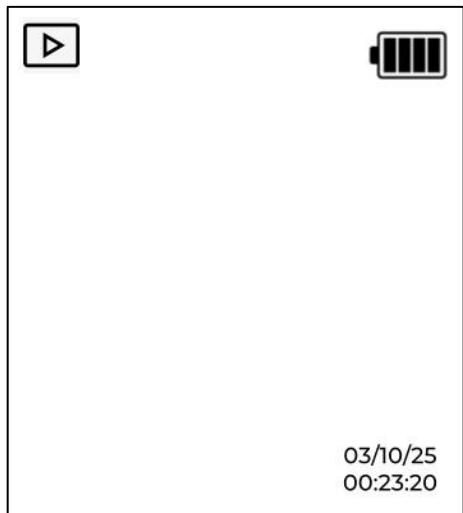
Method 1

Connect the night vision device to your computer using a USB cable. 「」 will appear on the night vision device's display. You can now find the photos and videos stored on the night vision device's card under "My Computer/Removable Disks" on your computer.

Method 2

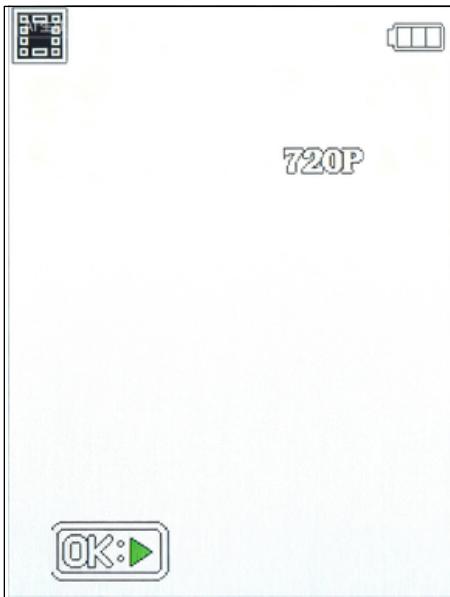
You can remove the SD card from the device and use a card reader.

Note: Please turn on the night vision device when connecting it to a computer, otherwise the computer will not recognize the device.



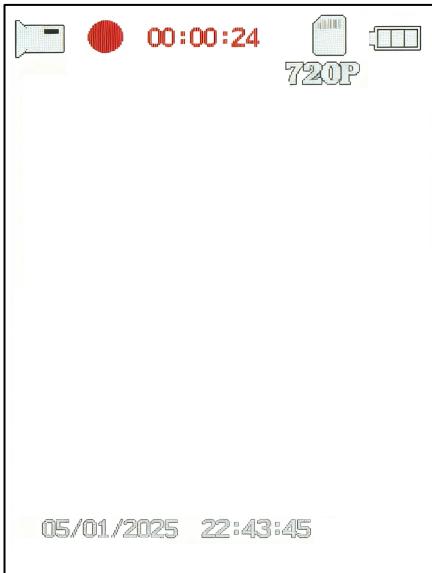
View Image

Press the [] button to select the playback mode, as shown below. Press the  and  buttons to view pictures or videos.



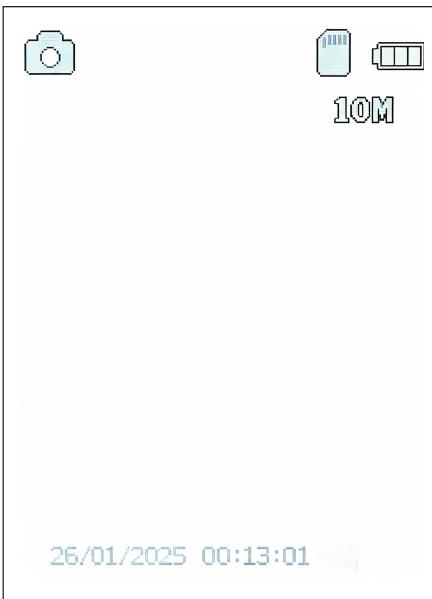
Playback

Press the [] button to select the playback mode, as shown below. Press the  and  buttons to view pictures or videos



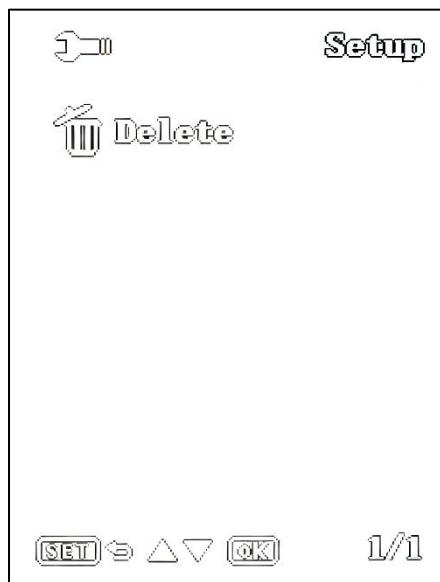
Video Recording

Press the [] button and select Video mode. The icon will appear in the upper right corner of the screen. Press the [] button to start recording the video. The red dot will flash to indicate that the video is recording normally. Press the [] button again to stop recording.



Photograph

Press the [] button to select the shooting mode, and briefly press the [] button to take a picture.



Deleting Files

In Playback mode, press and hold the [ M] button to delete the file image you are viewing. Use the Up and Down buttons to select [] or [], then short press the [] button to delete the image.



System Menu Display

[System Menu Page]: In Photo and Video modes, press and hold the [ M] button to enter the following modes. Use the [] and [] buttons to move up and down. Select the desired item. When the cursor moves to that item, press the [] button to confirm your selection. Press the MODE key to return to the previous menu. You can customize the settings based on your needs. If you feel that the settings are not as good as the original settings, you can restore the factory settings in the system menu.

Q: Can I lower the display brightness? It's too bright for me.

A: Yes, our default setting is automatic brightness adjustment. If you're not comfortable with it, there's a "Brightness" setting in the system menu. You can set it to levels 1, 2, 3, 4, or 5. 1 is the lowest.

Q: Will this work in complete darkness?

A: Yes, you can use infrared; moonlight or starlight is not necessary.

Q: Why can't the device be read after connecting to a computer?

A: After connecting to the computer, please press and hold the power button to turn on the device.

B: Please use the original USB cable provided by our manufacturer.

Q: Why can't the SD card be read properly after inserting it?

A: Please format the SD card using this device. If it still doesn't work, please replace it with a high-quality SD card.