



WOSPORTS

Night Vision Binoculars



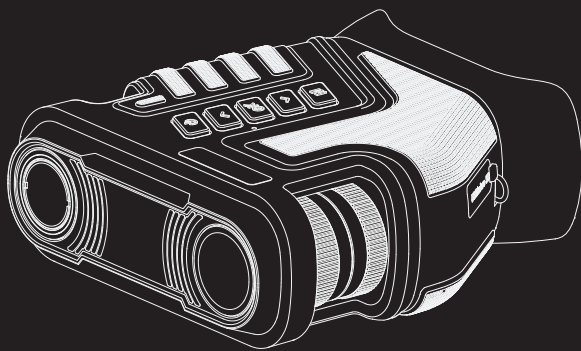
1X-10X Optical Zoom



4K UHD



1315ft Range



NV400

INSTRUCTIONS

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Introduce

- Thank you for purchasing WOSPORTS Night Vision Binoculars. Please read the instruction carefully before using.
- NV400 Night Vision Binocular supports to view your surroundings in complete darkness with the built in infrared light. You can use it to take pictures and video, which could be stored on an included 32GB micro SD card. The Night Vision can also be used to take photos and videos during the day, which could be downloaded to your computer via the provided USB cable to view the recordings.
- 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.
- Shielded interface cable must be used with the equipment in order to comply with the limits for a digital device pursuant to Subpart B of Part 15 of FCC Rules. Specifications and designs are subject to change without any notice or obligation on the part of the manufacturer.

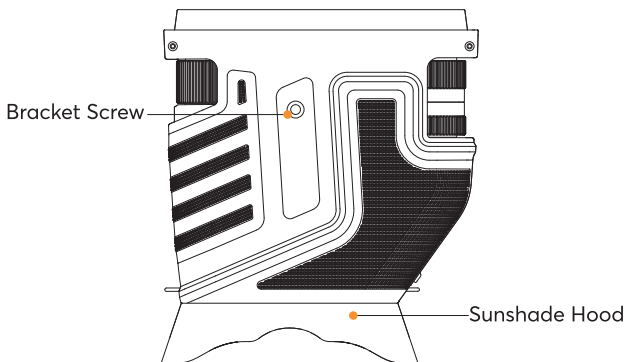
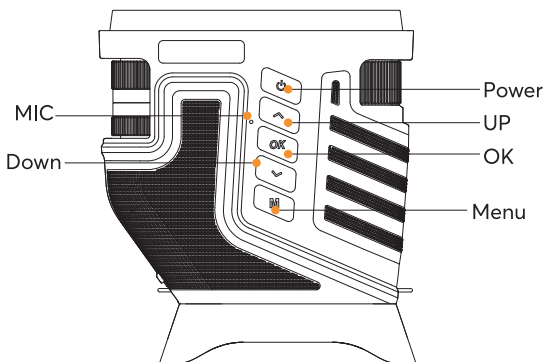
■ **Email:** nightvision@wosports.com

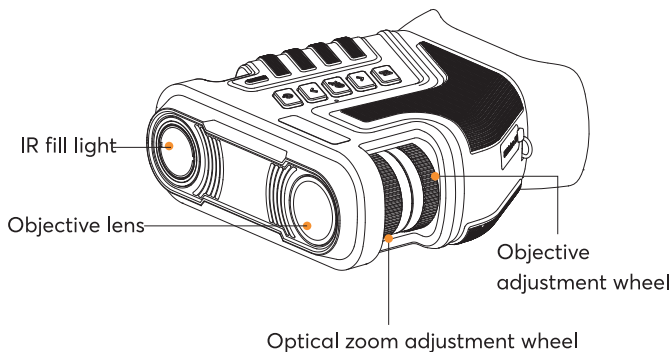
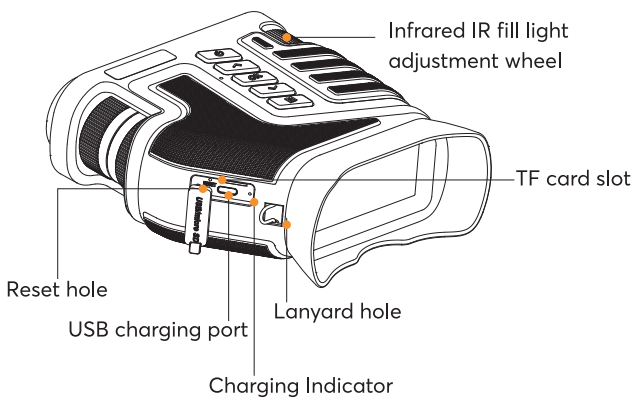
■ **Website:** www.wosports.com

Special tips:

- Fully charge the device before first use.
- If you do not use the device for a long time, fully charge the device before using it again.

Parts of Device





Charging Supply

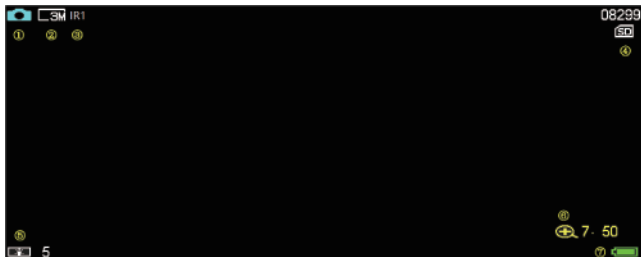
- Battery: 3.7V 5000mah polymer lithium.
- The charging time is about 4 hours.
- 4K video recording with IR light lasts for more than 10 hours.
- The right indicator light is red when charging, and the light is off when fully charged.
- It is recommended to use the provided USB data cable to charge the device in time.
- After fully charged, please unplug the charger in time.
- Please use 5V 2A adapter to charge.

Key Function

- [^]** : In video recording mode, long press to zoom in, short press to turn on and adjust the brightness of infrared light (When the infrared level is 1, short press to turn off infrared). In playback & menu setting mode, press to scroll up.
- [v]** : In video recording mode, long press to zoom out, short press to turn on and adjust the brightness of infrared light (When the infrared level is 7, short press to turn off infrared). In playback & menu setting mode, press to scroll down.
- [⏻]** : Long press to turn on and off.
- [M]** : Short press to switch between photo, video and playback. Long press to enter the menu setting mode.
- [OK]** : In video mode, press to record video, press again to stop recording. In photo mode, press to take photo. In play back mode, press to playand stop video. In menu mode, press to confirm.

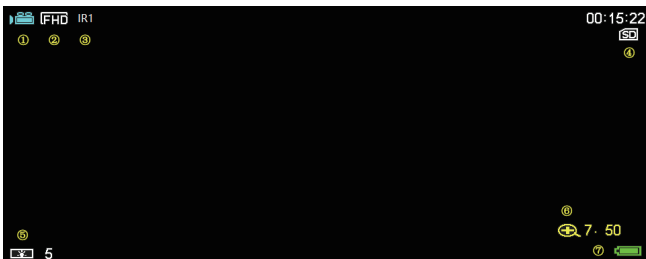
● Operation Mode

1. Photo mode



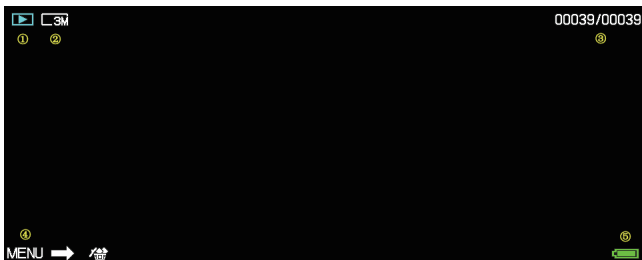
- (1) Photomode
- (2) Resolution
- (3) Intensity of IR brightness from 1 to 7
- (4) Micro SD card status and number of remaining cards
- (5) Intensity of LCD backlight from 0 to 7
- (6) Zoom
- (7) Battery power

2. Video Mode



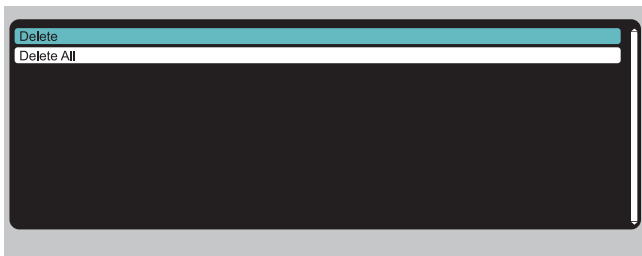
- (1) Videomode
- (2) Resolution
- (3) Intensity of IR brightness from 1 to 7
- (4) Micro SD card status and number of remaining cards
- (5) Intensity of LCD backlight from 0 to 7
- (6) Zoom
- (7) Battery power

3. Playback Mode



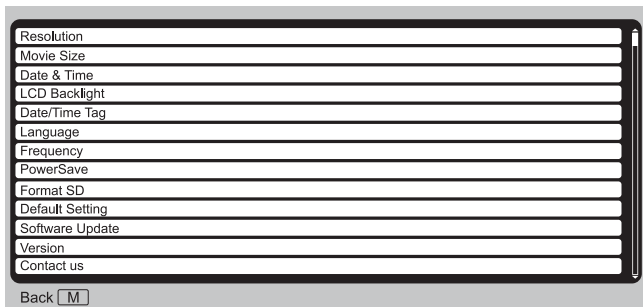
- (1) Playback mode
- (2) Resolution
- (3) Current number of photos and total number of photos
- (4) MENU key to enter the delete menu
- (5) Battery power

4. Delete



- (1) Delete
- (2) Delete All

5. Setting



- (1) Resolution: Photo resolution, 3MP 8MP 16MP
- (2) Movie Size: Video resolution, 720P 1080P 2K 4K
- (3) Date & Time
- (4) LCD Backlight: Intensity the brightness of LCD from 0 to 7
- (5) Date/Time Tag: Date/Time can be shown on the image
- (6) Language: Set English / Japanese / German / French / Italian
- (7) Frequency
- (8) PowerSave: Automatically shut down when not operating after the selected period of time
- (9) Format SD
- (10) Default Setting
- (11) Software Update
- (12) Version
- (13) Contact us: E-Mail: nightvision@wosports.com,
Website: www.wosports.com

● Inserting/Removing the SD card

- Insert the micro SD card into the micro SD card port and push until it locks in place.
- To remove the installed micro SD card, please push the card inward and it will come up.
- *Tip: Class 10 or Storage capacity between 4GB to 256GB is recommended.
- Using a USB cable, you can connect the night vision device to a computer. You can find the stored photo / video files on the computer by looking under My computer removable disk. Once the removable disk is selected, you can view, delete, move, or copy any video or photo.

● Attention

1. No matter whether the infrared light IR is turned on or not, do not observe objects through glass windows.
2. In bright conditions, it is recommended not to turn on the infrared mode. When using the device in dark conditions, you can turn on the infrared mode to make the object clearer.
3. Do not use night vision equipment in water, otherwise it will damage the equipment, and the damage is not covered by the warranty.
4. Please use a soft cloth to wipe the surface of the eyepiece or objective lens; do not use hard or abrasive solvents to wipe, to prevent scratches and damage to the lens and affect the image quality.
5. Do not use the device under the circumstance where the humidity is less than or equal to 90 degrees and the temperature is -10-45.

○ Warranty

1. All product damages caused by human factors or accidents, including those caused by abnormal working conditions and not following the instructions, are not covered by the warranty. Such as: carelessness misuse, improper installation, modification, normal wear and tear, loss, theft, accident.
2. This warranty lasts for one year from the date of purchase as a limited warranty period, and the warranty period will not be extended.
3. For any defective product within the warranty period, we will repair or replace the product or defective parts free of charge at our own discretion.
4. Do not disassemble the night vision device automatically. Please contact the manufacturer in time if there is a malfunction. Repairs modifications or cracked seals that are not approved by the company are not covered by the warranty.
5. The company reserves the right to modify and final interpretation of the above terms.

Specification

Model	NV400
Optical zoom	1X-10X
Working time	≥10h
Video format	AVI
Photo resolution	3MP/8MP/16MP
Infrared wavelength	850nm
Infrared range	400m
Size	157*140*57mm
Digital zoom	1X-8X
Voltage	3.7V
Storage type	TF card
Frame rate	720/1080(30fps), 2K(20fps), 4K(10fps)
Infrared power	3W
Weight	609g

○ Warranty card

Product NO.:
Purchase date:
Warranty period:
Buyer name:
Buyer phone:
Buyer address:
Warranty record: