



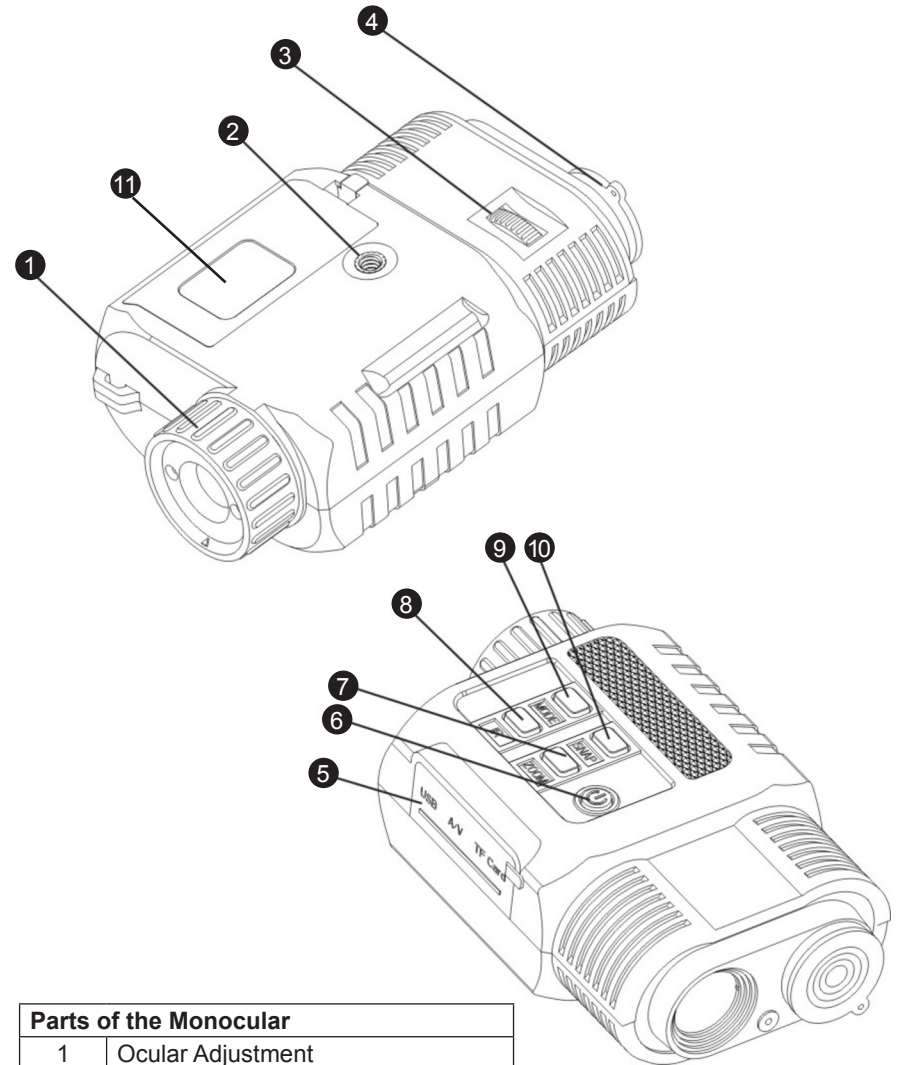
NVX700

NIGHT VISION BINOCULAR



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CAUTION: DIRECTLY VIEWING THE SUN OR ANY LIGHT SOURCE WITH THIS OPTICAL DEVICE CAN CAUSE PERMANENT EYE DAMAGE.



Parts of the Monocular	
1	Ocular Adjustment
2	Tripod Adapter
3	Objective Focus
4	Infrared Filter Cap
5	USB/AV/SD Card Slot
6	Power Button
7	ZOOM Button
8	IR Button
9	MODE Button
10	SNAP Button
11	Battery Compartment

Accessories Included
MINI USB cable
A/V cable
Storage pouch

Battery Installation

Open battery compartment cover and install the 4xAA batteries being sure to follow the polarity markings inside the battery compartment. Close the battery cover.

Inserting / Removing The SD Card

Insert the SD card into the SD card port and push until it locks in place. To remove the installed SD card, please push the SD card inward to release it. Storage capacity: 4GB or above is recommended


Note: The device will prompt "Please insert SD card" if the SD card is not installed

Instructions For Use


Power On

Press the power button still for about 2 seconds to start the Night Vision.

Taking Video

Press the [MODE] button and select the video mode. The icon  will appear in the lower right corner of the screen. Press the [SNAP] button to start recording video and press the [SNAP] button again to stop recording.

Taking a Photo

Press the [MODE] button and select the capture photo mode. The icon  will appear in the lower right corner of the screen. Press the [SNAP] button to take photos.

Note: When in bright conditions, please cover the objective lens with attached IR-Cut cover. When using device in dark conditions, please remove the IR-Cut cover.

Watching Stored Videos and Photos

Press the [MODE] button and select playback mode.

Deleting Stored Videos and Photos

In playback mode, press the [ZOOM] button. You will be given the option to delete the one image you are viewing.

Turning Off The Night Vision Device

Press the power button to the right side for 2 second to turn off the Night Vision device.

Adjusting The Eyepiece

Turn the Night Vision device on. While looking through the eyepiece, please rotate the eyepiece adjustment until the image on the screen is sharp and in focus.

Focusing The Image

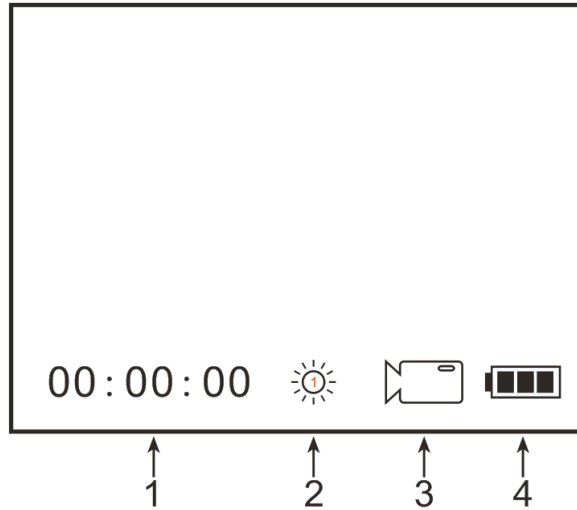
Target the object you would like to view and turn the focusing ring located just below the objective lens until the image on the screen is sharp and clear.

Key Functions

MODE	Toggles between Video / Photo / Playback / Menu
SNAP	In video mode: Press to take video. To stop recording, press this button again. In photo capture mode: Press to take photo. In playback mode: Press to Play the video. In Menu mode: Press to select.
ZOOM	In video mode: Press to zoom out. In photo capture mode: Press to zoom out. In playback mode: Press to delete the photo or video. In menu mode: Press to select the previous menu listing.
IR	In Video/Photo mode: Press to turn on the infrared light. With each additional click, the IR brightness will increase In playback mode: Press to select the next photo or video. In menu mode: Press to select the next menu listing.

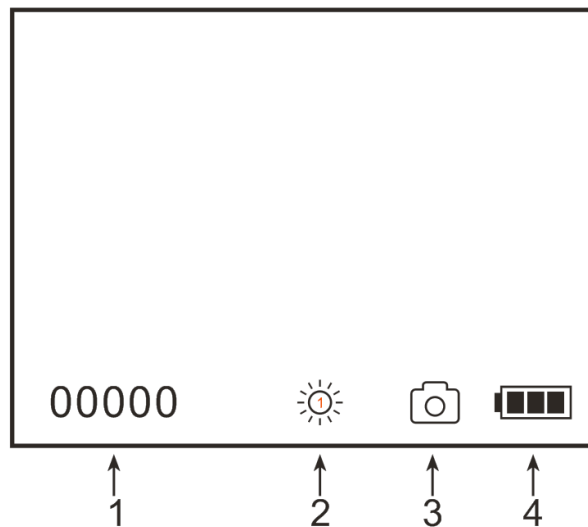
LCD Display Information

Your screen display in video mode



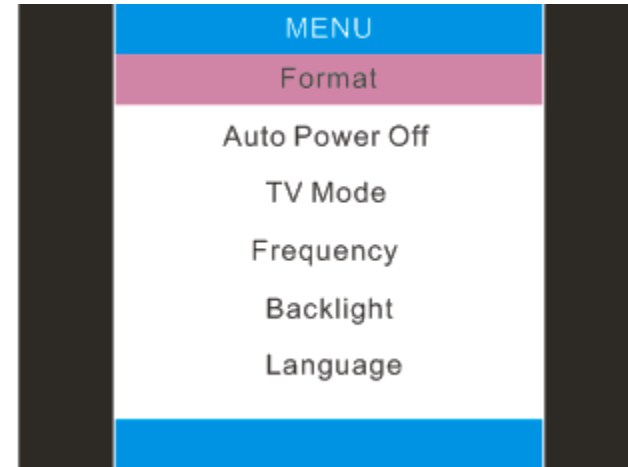
1. Remaining time of recording
2. Brightness of IR from 1 to 3
3. Icon displaying that you are in Video Mode
4. Battery power

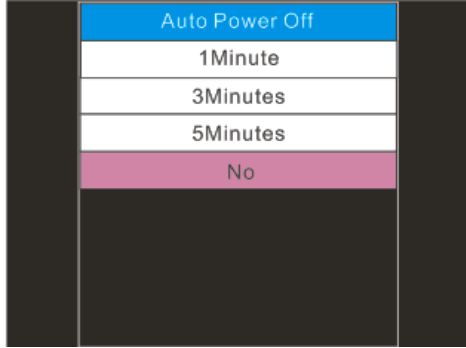
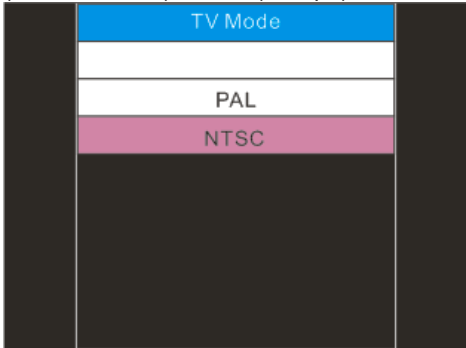
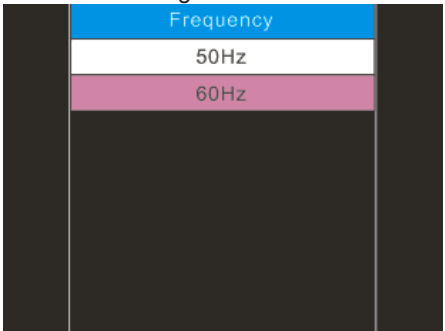
Your screen display in photo mode

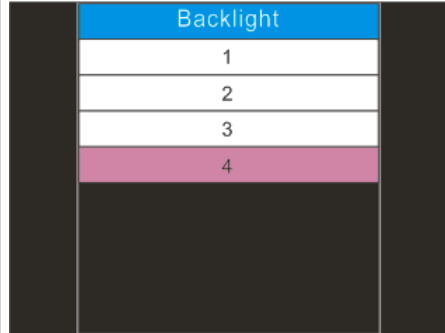




1. Remain capacity quantity of photos
2. Brightness of IR from 1 to 3
3. Icon displaying that you are in Photo Mode
4. Battery power

Your screen display during menu mode



FORMAT	Select to format the micro SD card
AUTO POWER OFF	<p>Auto Power off mode :The NV can be set to automatically shut down when not operating after the selected period of time.</p> 
TV MODE	<p>The video output mode can be set to NTSC (North America) or PAL (Europe)</p> 
FREQUENCY	<p>Anti flicker settings</p> 

BACKLIGHT	<p>Backlight settings</p>  <p>The NVX700 is programmed for day and night multi-purpose, depends on different environment the users can select different brightness of back light. Selecting small digit caused dimmer brightness of back light during dark environment, conversely selecting large digit at bright environment.</p>
LANGUAGE	
DATE/TIME	 <p>[ZOOM] [IR]: adjust the date/time [SNAP]: OK</p>

Using The Zoom Function

This device features a zoom function that can be used while taking a video or photo. Press the [ZOOM] button to toggle between 1x and 2.6x digital zoom.

Using IR Light In Complete Darkness

This device can be used in complete darkness when using the built in IR (infrared) light. Press the [IR] button to activate the infrared light. Remove the IR Lens cover and press the [IR] button to select between the 7 levels of brightness.

Viewing Videos And Photos On TV

Connect the AV output port of the night vision device with an A/V cable. Connect the other end of the A/V cable to the TV video input. In playback mode, press the ZOOM/IR buttons to select the file you will display on your TV.

Note: When the night vision device is connected to a TV, the screen inside the device will not work.

Transmitting Stored Videos And Photos To A Computer

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.

1 YEAR LIMITED WARRANTY

NIGHT VISION

BARSKA® Optics, as manufacturer, warrants this new precision optical product to be free of original defects in materials and/or workmanship for the length of time specified by this warranty. This warranty does not include damage caused by abuse, improper handling, installation, maintenance, normal wear-and-tear, unauthorized repairs or modifications and tampering in anyway.

This warranty is limited to the original purchaser and is not transferable. This warranty applies only to products purchased in the United States of America and Canada.

In the event of a defect within 30 days, the consumer must return the defective unit to the BARSKA dealer (the place of purchase) at his/her own expense.

Beyond 30 days, BARSKA products should be sent to the following address for warranty repairs. Products must be packed carefully and sturdily to prevent damage in transit, and returned freight prepaid to:

BARSKA® OPTICS
 Repair Department
 855 Towne Center Drive
 Pomona, CA 91767

For additional and updated information please visit our website at www.barska.com

Please email service@barska.com or call 1-888-666-6769 for Return Merchandise Number (RMA#) before any returns.

NOTE: All merchandise received without a valid RMA # will be returned to shipper at his/her own expense.

Please include all of the following when returning BARSKA products for service and/or replacement:

1. Please write your complete details (Name, Address, Telephone #, E-mail address, RMA#, etc.)
 2. Purchase receipt or Proof of Purchase. (Original/Copy)
 3. A brief explanation of the defect.
 4. A Check/Money Order of \$25.00 to cover inspection, shipping and handling.
- *Please allow 6-8 weeks for delivery.

This product will either be replaced or repaired at the discretion of the warrantor. If it's a discontinued item, we will replace the product with an equivalent product. Should the repair not be covered by this warranty, an estimate will be sent for your approval. Non-warranty repairs or refurbishing of your optical products are always provided at a reasonable cost.

BARSKA® Optics shall not be liable for any consequential, incidental and/or contingent damages whatsoever. We will not pay shipping, insurance or transportation charges from you to us, or any import fees, duties and or taxes. This warranty supersedes all previous BARSKA® Optics warranties.