

OWNER'S MANUAL

8x42 10x42



A B A L mays on target

PRODUCT OVERVIEW:

Atibal presents the nomad line of binoculars designed to handle almost anything mother nature can throw at them, from rain, sleet, or snow, to dry arid deserts. The nomad binocular comprises an elite combination of fully multi-coated lenses in a BAK4 roof prism configuration, creating maximum light transmission for superior glass clarity guaranteeing a bright and vibrant image every time.

At Atibal our goal is simple; to provide superior quality products at reasonable prices. We back our quality with a full lifetime warranty on all of our products. Couple this with our exemplary customer service and Atibal is a name you can count on.



- 1. ADJUSTABLE EYECUPS
- 2. FOCUS DIOPTER
- 3. CENTER FOCUS CONTROL
- 4. INTEGRATED TRI-POD ADAPTOR
- 5. NECK STRAP ATTACH POINT
- 6. OBJECTIVE LENS, 42MM

SPECIFICATIONS:

MAGNIFICATION: 10X or 8X

OBJECTIVE LENS DIAMETER: 42MM

EYE RELIEF: 15MM / 18MM

FIELD OF VIEW: 331' / 347' @ 1000 YDS

FOCUS SYSTEM: CENTER FOCUS

CLOSE FOCUS: 12.5'/ 11.5'

EXIT PUPIL: 4MM / 4.9MM

PRISM: BAK 4, ROOF PRISM

INTERPUPILLARY DISTANCE: 56-75MM

WEIGHT: 24 OZ

LENGTH: 5.6" / 5.75"

MADE OF MAGNESIUM ALLOY

NON SLIP RIBBED FOCUS DIAL AD-JUSTMENT - RUBBER ARMOR - IN-TEGRATED TRIPOD ATTACHMENT -SMOOTH CONTROLS - NITROGEN PURGED - FULLY MULTI-COATED LENSES - ADJUSTABLE EYECUPS & DIOPTER - FOG PROOF - WATER PROOF - SHOCK PROOF













PLEASE DO NOT STARE DIRECTLY AT THE SUN WITH BINOCULARS.

BASIC OPERATIONS:

Binoculars are relatively easy to use and are an essential tool for all sportsmen and outdoor enthusiasts.

INTERPUPILLARY DISTANCE (IPD):

Interpupillary Distance is the distance between the centers of your right and left pupils. Adjust the IPD of your binoculars to the interpupillary distance of the user's eyes so that you clearly see a single image that is free of shading.



To adjust the IPD grasp both tubes of the binocular in your hands rotate the binocular tubes along the central pivot point until the desired interpupillary distance is achieved.

EYE CUPS:

The adjustable eye cups rotate up and down for comfort and visibility. To adjust the eye cups simply rotate the eye cups up or down until you found your desired position.

PRO TIP: The eye cups can be used with or without eyeglasses. When eyeglasses or sunglasses are in use try turning the eye cups all the way down, conversely when not using any eyewear try extending the eye cups.



FOCUS THE BINOCULAR:

Focusing the binocular is very simple. To adjust the focus you will want to cover the right eye by either closing your right eye or covering the objective lens with the included lens cover. With your right eye closed manipulate the center focus dial left or right until a clear picture is achieved. Once you have the center focus dialed in to your left eye switch eyes and close the left eye and open the right eye. With your left eye closed use the diopter adjustment to fine tune the focus of your right eye until you have a clear picture. Once you have achieved your preferred focus setting you should see the same clarity through both eyes. With the focus set you can now adjust the center focus dial and focus on objects at various distances to achieve maximum picture clarity.



ACCESSORIES:

- Carrying Case
- Adjustable Neck Strap
- Owner's Manual
- Lens Covers
- Lens Cleaning Cloth

LENS CARE:

PLEASE BE SURE TO EXERCISE THE UTMOST CARE WHEN MAINTAINING THE LENSES OF YOUR BINOCULARS.

Be sure to utilize the provided eyepiece and objective lens covers to protect the lenses when not in use. Store your NOMAD Binoculars in their carrying case when not is use.

KEEP LENSES CLEAN:

Keep your binoculars in optimal working condition by taking the time to regularly clean the exterior lenses:

- 1. Be sure to remove any dust or grime from the lenses before wiping. Utilize the appropriate tools to clean your lenses, such as canned air "keyboard duster", or specialty lens brushes and cloths.
- 2. Clean any smudges, fingerprints, or oils from the lenses. Blow on the lenses to fog the glass, then use a non-abrasive lens cleaning cloth to clean the lenses.

Use appropriate lens cleaning solutions, optical paper, cleaning brushes and/ or lens cloths to clean lenses.

USING MATERIALS NOT DESIGNED FOR LENS CLEANING CAN PERMANENTLY DAMAGE THE SURFACE OF A LENS AND POSSIBLY VOID YOUR WARRANTY.

WARRANTY:

No gimmicky names or slogans to make our Lifetime Warranty sound better than what it is. At Atibal we call our Lifetime Warranty a Lifetime Warranty. If your Atibal product becomes defective, broken, or is no longer working we will get it repaired or replaced. It's that simple. For full warranty information please visit https://atibal-optics.com

NOTES:	

ATIBALOPTICS.COM

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