

RangeFinder 1200m 8x42



CE Declarations:

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of EMC Directive 2014/30/EU. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report Number: CCTI-2022042101E.

This device described above has been tested by CCTI, and the test results show that the equipment under test (EUT) is in compliance with the EMC Directive 2014/30/EU requirements. The results shown in this test report refer only to the sample(s) tested unless other wise stated and the sample(s) are retained for 30 days only.

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Binocular optics setting/adjustment Adjust the eyecups

The eyecups twist up and down so that any viewer can see the full field and enjoy comfortable viewing with or without eyeglasses. There are 2 options for your choice. When not using eyeglasses, please twist the eyecups up or keep the eyecups fully extended. For the best viewing when viewing through eyeglasses, twist eyecups down.



Adjust the interpupillary distance

The interpupillary distance is the distance between the centers of the left and right eye pupils. Match the interpupillary



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distance of your eyes to that of the binocular so that you see a single image that is free of shading.





Interpupillary distance

Rotate the binocular barrels inward or outward to line your eyes up with ocular lenses.

Properly focus the binocular

For the best views, follow the two-step process to properly adjust the center focus and diopter. Choose an object that is about 20 yards away from you and stay in the same spot until you have adjusted the binocular for your eyes.

1. Adjust the center focus-start by closing your right eye or covering the right objective lens with your hand. Focus your left eye on the object and adjust the center focus wheel until the image is in focus. Leave the center focus in this position as you adjust the diopter.



2. Adjust the diopter- start by closing your left eye or covering the left objective lens with your hand. Look through your right eye and adjust the diopter right(found on the right eyepiece) until the object is in focus. Make note of this diopter setting in case you need to set it again. From this point, you will only need to use the center focus wheel.



Ranging Operation

After the binocular is set well, press power button to power on the device.

Ranging unit M/Y switch

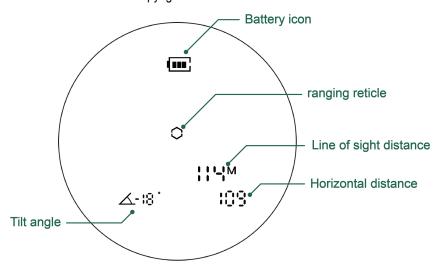
After the binocular is powered on, facing binocular 90 degree towards ground, press power button to switch ranging unit of Meter (M) and Yard (Y).

Ranging

Aim the center reticle & press power button again, the line of sight distance and horizontal distance. Bow compensated distance will be display on screen:



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Accessories

Carry case, lens covers & neckstrap

Neckstrap

Attach the padded neckstrap in 3 steps as pictures illustrated below.



- 1. Push a few inches of the strap through the strap attachment.
- 2. Hold the buckle and thread the end of the strap through the buckle
- 3. Adjust the overall length. Then pull it tight until strap secured within the buckle.

Lens care

Lens protection

Make use of the provided eyepiece and objective lens covers to protect the lenses when not viewing. Then store the binocular in its carry case for storage.

Lens cleaning

To have the best clear view through the binocular, take time to regularly clean the exterior lenses:

- 1. Remove any dust from lenses before wiping. Use a hair brush or an acrylic optical brush.
- 2. Clear lenses of smudges, fingerprints, or eyelash oil. Fog the lenses with your own breath, then use a non-abrasive lens cloth to clean the lenses.



1 YEAR WARRANTY

This product is warranted to be free from defects in material and workmanship for 1 year from the original date of purchase when purchased through an authorized dealer. NITEforce will, at its option, repair or replace your product with the same or comparable model, free of charge (shipping charges may apply) for a period of (1) one year from the original date of purchase in the event of a defect in materials or workmanship occurring with normal use. This warranty only extends to the original retail purchaser. Purchase receipt or other proof of date of original purchase is required before warranty performance. The warranty on any replacement product provided under this warranty shall be for the unexpired portion of the warranty period applicable to the original product. This warranty extends solely to failures due to defects in materials or workmanship occurring during normal use. It does not cover normal wear of the product. This warranty is void if:

The unit has been used incorrect, opened, dropped or punctured

- 2. The unit has been immersed in water or other liquids, allowed to be filled with dirt or dust or physically misused
- 3. The 1year warranty period has expired
- 4. If the product fails to function properly as a result of accident, misuse, abuse, neglect, mishandling, misapplication, non-compatible batteries, faulty installation, setup, adjustments, improper maintenance, alteration, maladjustment of controls, modification, power surges, service by anyone other than NITEforce or NITEforce authorized service center or acts beyond the manufacturer's control.

PRODUCT REPAIR

Repairs for damages not covered by the warranty will be subject to a charge. Please contact nearest NITEforce sales agency shop to discuss repair options not covered under warranty.

WARRANTY WARNING

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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