

Riflescope

NZ8 2.5-20x50 inception



NOBLEX E-Optics presents:

A hybrid riflescope with extra large zoom range,

that is suitable not only as an all-rounder for conventional hunting at feeding grounds, but also for roebuck at 100 m, and, even perfect for long-range sport shooters.



Features:

- 8 times magnification range from 2.5x to 20x
- Hybrid riflescope for hunting and sport shooters
- Magnifiable fine MHR reticle (1st image plane)
- Point of impact remains perfectly unchanged during magnification adjustments
- Extended elevation tower (up to three full turns, 32 mils, 2,000 m) with clean tangible "clicks". Zero stop
- With parallax adjustment - perfect when used with clip-on night vision and thermal imaging devices
- Magnification lever extended by 20%
- "Flip" objective and eyepiece caps included
- Reinforced outer housing is prepared for use with night vision and thermal imaging devices (adapters are not included)





8x zoom range

The enormously increased magnification range from 2.5x to 20x combined with the newly developed MHR reticle is outstanding. With its 20x maximum magnification, it can even replace a spotting scope while targeting game at longer distances, or for hunting chamois in the mountains.



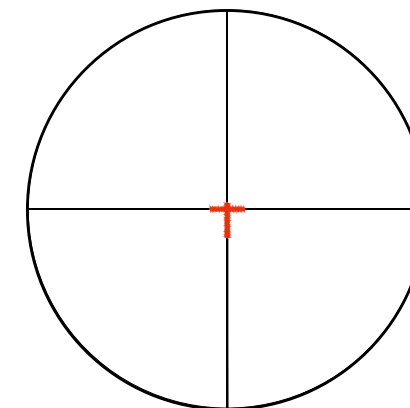
Large adjustment range

The tube diameter has been increased to 34 mm, which now extends the adjustment travel for accurate shots of up to 2,000 m (32 mils). And that without a specially-designed slanted mount! Long-range shooters will be thrilled with the new elevation adjustment with up to three turns, which will now ensure precise adjustments of the reticle even at longer distances. The marks are easy to read and the clicks clean to feel - the tower can also be adjusted to zero stop.

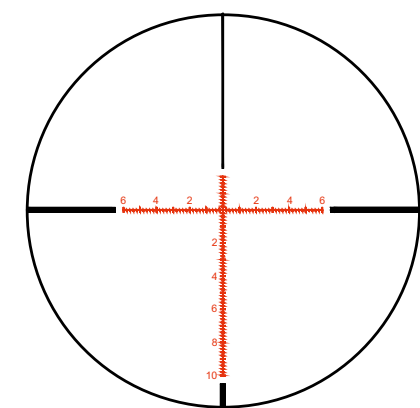


With MHR reticle

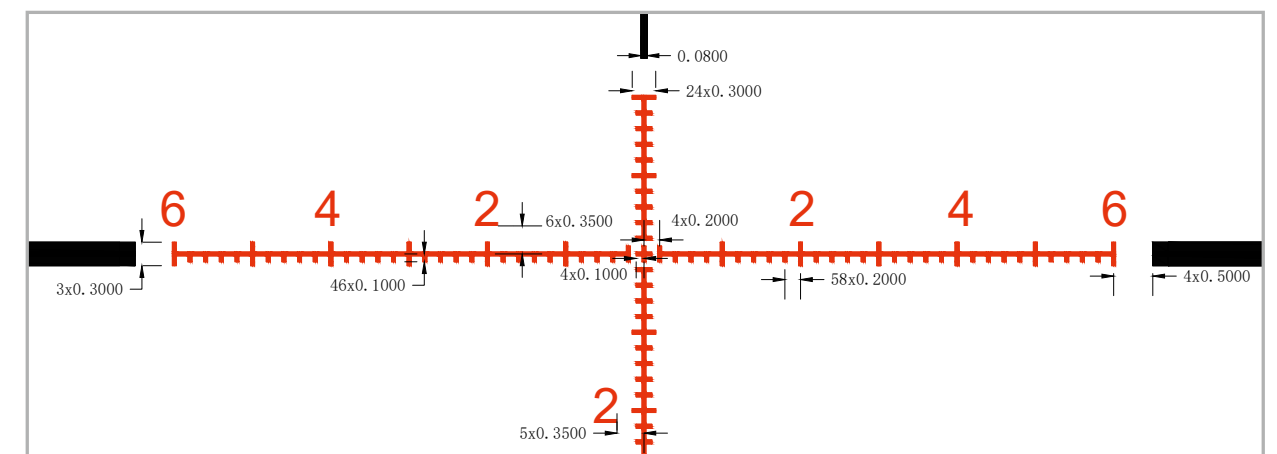
The new MHR (Mil-Hunting-Reticle) is positioned at the 1st image plane and offers the shooter a multitude of possibilities to estimate or measure important parameters based on the reticle subtensions, which in turn prevents any deviations from the point of impact while adjusting the magnification. This clearly makes the NZ 8 inception superior in this discipline when compared to models with a reticle at the 2nd image plane.



2.5x magnification



20x magnification



With previous models, the magnified reticle often obscured the targeted object. Thanks to new production procedures, it is now possible to manufacture the reticle with lines so fine, that even at maximum magnification, the object is no longer obscured. At low magnification, it resembles a Plex reticle with fine crosshairs in the center. At high magnification, the additional MRAD markings are clearly visible and help the sports shooter to get the greatest possible performance out of the rifle.

A close-up, low-angle shot of a person wearing a green military-style hat, aiming a rifle. The rifle has a black scope with the brand name 'NOBLEX' visible on its side. The person's face is partially visible in profile, looking through the scope. The background is a bright blue sky with some clouds, and a yellow object is visible in the lower right. The overall tone is professional and technical.

Integrated parallax adjustment

A parallax adjustment has also been integrated into the left adjustment turret, which can be easily adapted to the appropriate shooting distance, especially when using night vision or thermal imaging devices. The parallax adjustment is especially indispensable when shooting at long distances!



Proven materials

Precision and reliability were central in the choice of materials. The 34 mm outer tube is composed of a special aluminum alloy that is otherwise used only in aerospace or aircraft construction. The surface is matte black, hard anodized and forgives the occasional rough use. The outer housing has been reinforced by 30% to ensure added stability when using clip-on attachments, and has an inner diameter of M 53 x 0.75 – thermal imaging or front attachment devices can be mounted directly and without an additional adapter.

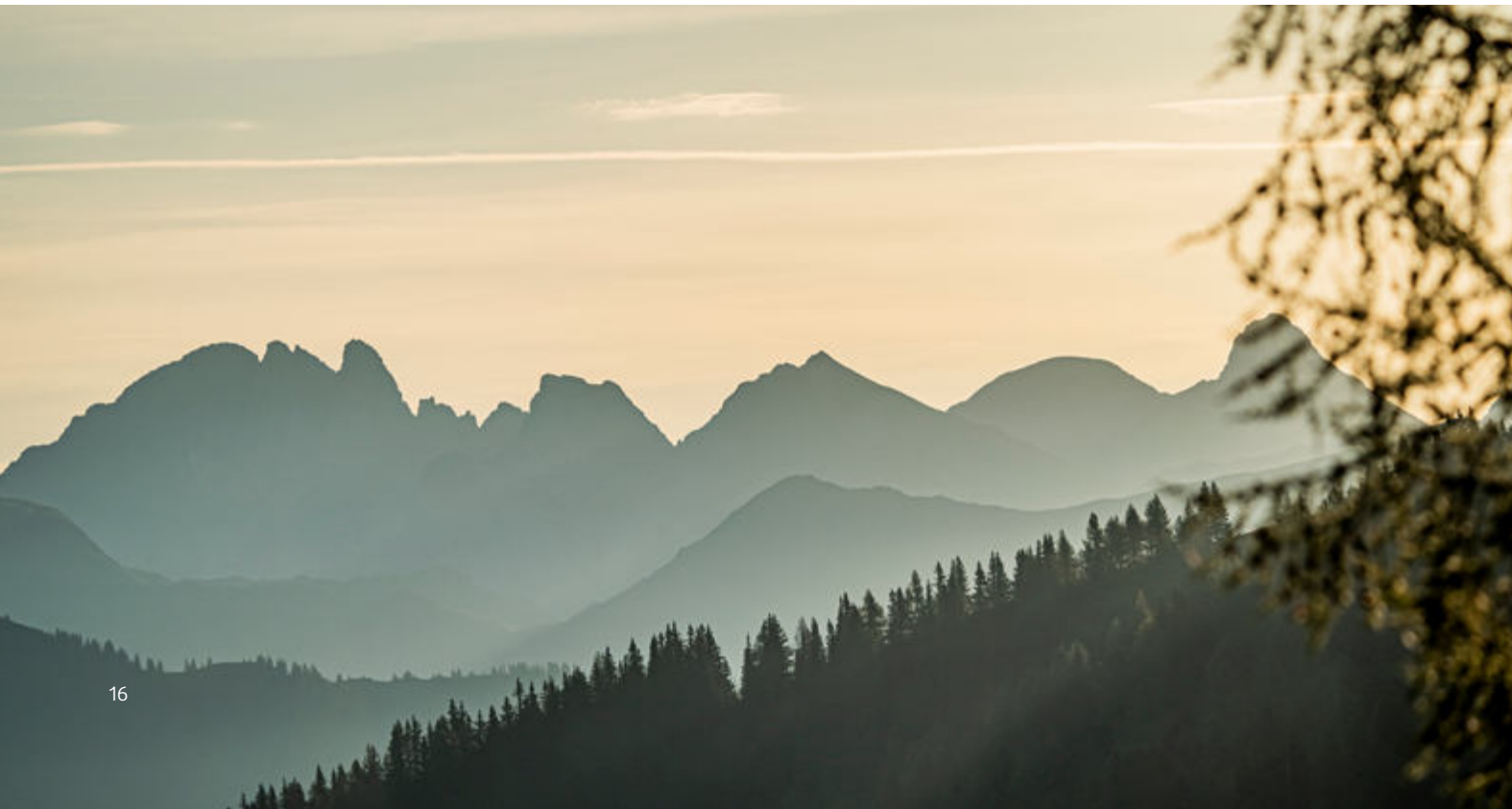


Convenient accessories

Included in the delivery are the flip objective and eyepiece caps, characterized by a tight fit and quick operation – optimal protection for the outer lenses of the new NZ8. Also included in the “1st Edition” is a lens hood and honeycomb filter, which will be especially appreciated by hunters and long-distance sports shooters alike.

Magnification lever extended by 20 %

The magnification adjustment lever has been extended by 20%, so that the target can be aimed at safely and quickly – with or without gloves.



Technical data

NZ8 2.5-20x50 inception	
Magnification	2.5x – 20x
Diopter compensation	-3/+2 dpt
Ø Exit pupil (at 20x – 2.5x)	20 – 2.5 mm
Parallax adjustment	10 m – ∞
Field of view at 2.5x – 20x (at 100 m)	14 – 2.2 mm
Exit pupil (20x – 2.5x)	5 – 8 cm
Ø Center tube	34 mm
Ø Objective aperture	50 mm
Ø Eyepiece aperture	34 mm
Total length	372 mm
Weight	815 g
Illumination of the reticle	red
Battery	CR2032
Exterior color	Hard anodized aluminum, black
Elevation adjustment (at 100 m)	1/10 mils (1 cm)
Elevation adjustment range (at 100 m)	max. 32 mils (320 cm)
Elevation adjustment range with one turn (at 100m)	max. 9.5 mils (95 cm)
Windage adjustment (at 100m)	1/10 mils (1 cm)
Windage adjustment range (at 100m)	30 mils (300 cm) (15 mils L / 15 mils R)
Article number	56568



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A large, stylized owl logo in light gray, positioned on the right side of the page. The owl has large, round eyes and a simple, geometric design.

***NOBLEX Phone support:
+49 (0) 3686 6889022***

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NOBLEX E-Optics GmbH

Seerasen 2
98673 Eisfeld
Germany
fon +49 (0) 3686 688902-0
info@noblex-e-optics.com
www.noblex-e-optics.com