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Delta Optical Titanium HD riflescopes are the latest addition to the Titanium spotting scope. The new HD optics, thanks to which the new telescopes reach a very large field of view, ensuring a free field view. In addition, the so-called "tube effect", and the large eyepiece lens provides very comfortable observation. The new Titanium HD series includes viewfinders with the following parameters: 2,5-10x56 2.5-10x56 with parallax regulation (SF) 2.5-10x56 with digital backlight (Di) 2.5-15x56 with extended, 6x zoom The Delta Optical Titanium spotting scope is designed for those who do not accept compromises. High transmission of light, for a single layer of 98% and for the entire telescope, 92% put them among the best. A centrally illuminated red dot will help you track down the target even in the conditions of a special lighting. Another characteristic feature of the Delta Optical Titanium spotting scope is high mechanical resistance. Built from a tube with a diameter of 30 mm, they withstand arrows even on weapons with a strong caliber 9.3 x 62! Thanks to nitrogen filling, they are also water and fogproof. Titanium telescopes are of exceptional quality at a reasonable price. Riflescope intended for weapons with kinetic energy up to 6500 J. The six-fold zoom makes this

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model a universal telescope. The 15x magnification is ideal for precision shooting from long distances. The telescope is equipped with a side parallax knob. Technical parameters

- â€¢ magnification: 2.5-15x
- â€¢ Lens diameter: 56 mm
- â€¢ Reticle: German 4A, in the second plan
- â€¢ parallax adjustment knob
- â€¢ backlight: central point, 11-step adjustment
- â€¢ daylight-night lighting with a large brightness span
- â€¢ Center point diameter @ 100 m: 11.4 mm @ 10x
- â€¢ field of view per 100 m: 14.4 m @ 2.5x - 2.5 m @ 15x
- â€¢ Angular field of view: 8.22 ° @ 2.5x - 1.24 ° @ 10x
- â€¢ cross adjustment (1 click): 1/4 MOA
- â€¢ total adjustment range: 50 MOA
- â€¢ the ability to zero the target drums
- â€¢ distance from the eye: 99 - 98 mm
- â€¢ Initial exit diameter: 11.6 mm @ 2.5x - 3.7 mm @ 15x
- â€¢ Twilight efficiency: 11.83 @ 2.5x - 28.98 @ 15x
- â€¢ light transmission of 93% ( $\lambda = 550$  nm)
- â€¢ coatings on lenses: multiple (Fully Multi Coated)
- â€¢ water resistance: 0.3 kg / cm<sup>2</sup>
- â€¢ filling gas: nitrogen
- â€¢ body material: aluminum 70%, brass 20%, steel 10%
- â€¢ tube: one-piece 30 mm
- â€¢ length: 366 mm
- â€¢ weight: 650 g
- â€¢ shock resistance: 1000 G / 6500 J
- â€¢ functional temperature range: -20 ° C to + 71 ° C

Warranty 10 years