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One look - that's all you need to appreciate the Viper HD 10x42 binoculars. These binoculars are an advanced construction equipped with low dispersion HD glass with anti-reflective XR coatings, offering a high brightness image, full of detail and accurate color reflection. Covered with a rubber, compact and lightweight housing, Viper HD is one of the most bulky binoculars in its class. 10x42 - typically daily parameters, optimal for natural and ornithological binoculars during handheld observation. Characteristics

- HD glasses provide high resolution and low level of chromatic aberration
- dielectric phase coatings on prisms that increase image quality and transmission
- anti-reflective XR lens layer
- filling with argon (noble gas)
- ArmorTek rubber armored retractable eyecups

Technical parameters

- magnification: 10x
- Lens diameter: 42 mm
- Twilight efficiency: 20.4
- weight: 686 g
- height x v 14.7 x 13.4 cm
- minimum focusing distance: 1.5 m
- an angled field of view of 6.1 °
- linear field of view: 106 m / 1000 m
- offset of the exit joint: 16.5 mm
- eyecups: extendable
- distance between the glasses: 59 - 75 mm
- water resistance: yes
- gas filling: yes, argon
- lens coatings: XR FMC + phase covering of prisms
- possibility of connection to a tripod: yes (tripod adapter required)
- lifetime VIP guarantee: yes

Warranty Lifetime warranty: if anything happens to your binoculars, Vortex will repair or replace it with a new one. \* The warranty does not cover the loss, theft or intentional destruction of the binoculars. Elements of the set

- binoculars
- carrying case
- neck strap
- optics cleaning cloth
- documentation