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Modern binoculars Vixen Foresta DCF 8x32 is a very good proposition for those seeking a light, waterproof, strong, roof prism binoculars with universal daily optical parameters. The open body design is a new trend in the binoculars market, provides better grip and precision of the eyeglass spacing setting. Optics The Japanese company Vixen is a leading manufacturer of high-performance optics. The optics of Foresta DCF NEW binoculars is made of the best BaK-4 optical glass and is completely covered with MC layers. Roof prisms have also been covered with very good anti-reflective layers, thanks to which the binoculars' efficiency is over 90%. At the same time, the Foresta DCF NEW binoculars are characterized by very good white reproduction, exceptional astigmatism, lack of edge darkening, minimal coma and low level of chromatic aberration. A large offset of the exit pupil and retractable "twist-up" shells allow people who wear glasses to see without loss in their field of vision. Mechanics VIXEN series FORESTA NEW binoculars are characterized by a modernly designed body, ensuring secure grip and precise spacing adjustment. The focus is adjusted by a dual function knob that allows diopter adjustment as well as focusing at a distance. Additional features The binoculars are filled with nitrogen, fog-proof (fogproof) and flooding / immersion in water (waterproof). Includes a neck strap, lenses covers and glasses, and a carrying case with a belt. Technical parameters

- Lens diameter: 32 mm
- Zoom: 8x
- Exit pupil: 4 mm
- Construction of prisms: roof
- Material of glass elements: BAK-4 optical glass
- Anti-reflective layers: FMC, green-purple on objectives, green-yellow on prisms, green on eyepieces
- Retraction of the exit pupil: 17.5 mm
- Field of view: 140 m / 1000 m
- Minimum distance of observation: 3 m
- Twilight efficiency: 16
- Dimensions: 135 x 133 x 50 [mm]
- Weight: 560 g

Usage scenery nature hunting planes military Warranty 5 years Two-mode system for sharpening and setting eye defects (below) ADDITIONAL MATERIALS READ : WE CHOOSE THE TUBE - TIPS [PDF] READ : A SHORT OPTICAL CLEANER GUIDE [PDF]