



The Bushnell 8x32 Off Trail monocular is characterized by good quality of workmanship and ergonomics, allowing for functional use by experienced observers as well as occasional tourists. The Bushnell monocular has a constant 8x32 magnification. It is distinguished by a solid construction, a large focusing knob and a rubberized casing to facilitate a secure grip. Equipped with multilayer anti-reflective coatings on all lenses and waterproof. Small dimensions and weight ensure high mobility, and significantly facilitate observation. Technologies used ∅ FMC (Fully MultiCoated): all air-to-glass surfaces have been repeatedly coated with anti-reflective coatings, thus minimizing unwanted reflection and light loss through the optical system. ∅ BaK-4: the highest quality optical glass from which prisms were used in the monocarrer. Prisms made of BaK-4 glass offer image brightness and clarity at a level unobtainable for other optical devices that use cheaper Bk-7 optical glass. Technical data ∅ magnification: 8x ∅ Lens diameter: 32 mm ∅ field of view: 130 m / 1000 m ∅ distance from the eye: 16 mm ∅ length: 115 mm ∅ weight: 438 g