



The Yukon 6-100x100 is an extremely popular telescope with a very successful design characterized by unique optical parameters. Equipped with two optical paths and two lenses with 25 mm and 100 mm diameters, it allows magnifications from 6 to 100 times without the need to replace the eyepiece. The ability to collect a 100mm lens coated with high-quality anti-reflective coatings ensures brilliant image brightness and contrast even in very difficult light conditions. The telescope body is very durable and provides full resistance to rain and high humidity. The telescope is more compact and lighter than typical telescopes with similar parameters. Rotatable, 45 ° inclined eyepiece ensures comfortable use in any position. The telescope is equipped with a lens cover that provides a sun visor, raincoat or rain cover, depending on weather conditions. GLASS GLASS OPTICS LUNETTA EQUIPPED WITH A SOCKET TO FIX IT ON ANY PHOTOGRAPHIC STATIC (THREAT 1/4 INCHES AND 3/8 INCH) FULLY WATERPROOF Usage scenery birds planes digiscoping shooting Technical parameters ∅ Zoom: zoom type, 6-100x ∅ Diameter of lenses 25 mm and 100 mm ∅ magnification with a 25 mm lens 6-25x ∅ magnification with a 100 mm lens 25-100x ∅ Optical system: achromatic lens, glass optics ∅ Anti-reflective layers: MC ∅ Field of view / 1000 m: 38 m on the area 25x, 11 m on the surface 100x ∅ Minimum distance of observation: 10 m ∅ Dimensions: 420 x 120 x 165 [mm] ∅ Weight: 1500 g Additional information: Fully waterproof , rugged housing. Equipped with a 1/4 and 3/8 inch tripod socket. Includes a quilted transport bag. Warranty 2 years (sun visor, also used as a ringer) (lens 25 mm / top / and 100 mm / bottom /) (the telescope eyepiece can be rotated around the 360 ∅° scope of the telescope - useful, among others, on the

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shooting range) (switch between the lenses and "window" showing the currently set magnification) (included with the transport bag) Optional photo adapter for this spotting scope ([CLICK HERE TO GO TO THE PRODUCT'S SIDE](#))