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Very strong binoculars with 70 mm objective lenses and 15x magnification, perfect in astronomy, as well as nature observation and aircraft observation. The lenses were coated with MC anti-reflective layers. 4.4 ° flat field of view, Porro BaK-4 prisms guarantee very good image quality. Gorgeous binoculars for viewing the whole sky, learning constellations, observing nebulae, variable stars and searching for comets. Good for observation "from the hand", with the possibility of connecting to any photo tripod - a tripod adapter included. Comes with a neck strap, lenses and glasses covers, a belt case and a tripod adapter (1/4 "- standard tripod thread). Technical parameters

- Lens diameter: 70 mm
- Zoom: 15x
- Exit pupil: 4.5 mm
- Construction of prisms: porropryzmatyczna
- Material of glass elements: optical glass BaK-4
- Field of view: 4.4 °
- Removing the exit pupils: 18 mm
- Anti-reflective layers: MC

Focus adjustment: central + tuning in the right eyepiece

- Soft case
- Weight: 1300 g

Usage scenery birds hunting planes astronomy Usage

- astronomy
- observation of nature
- bird watching

Warranty 2 years (Photo of the combination of the Moon and Saturn with the Celestron SkyMaster 15x70 binoculars, captured with the Olympus m700, 3x zoom, click to enlarge) (Moon, October 2010, photo taken by MSn customer, KODAK CX6330 ZOOM, 1/8 sec.) (Moon in the square) (moon phases) (solar eclipse, January 4, 2011) (Plejady) Warning! This device focuses a lot of light. Looking directly at the sun through this device can result in partial or complete loss of vision.