



Yukon Spartan NVMT 4x50 is the strongest night vision device of this series of Belarusian manufacturer. Large, 4x magnification and 50 mm lens provide a very bright, clear picture. Range of observation: up to 200 meters in the conditions of the sad lighting. It has a built-in LED infrared illuminator for observation in total darkness. The body has a 1/4 inch socket allowing for mounting the night vision device on any photo tripod. Technical parameters

- Generation: 1
- IR illuminator: built-in, diode
- Zoom: 4x
- Diameter of the lens: 50 mm
- Resolution: 36 lines / mm
- Range: 70 m in total darkness, 200 m with a lighting fixture
- Field of view: 15 °
- Adjusting the focus to your eyesight: +/- 4 D
- Power supply: 3-volt CR123 battery (included)
- Working temperature range: -30 ° + 40 °
- Working time without changing the power source: 20 hours
- Mounts to a photographic tripod: YES, 1/4 inch
- Dimensions: 191 x 87 x 60 [mm]
- Weight: 600 g
- Usage forestry hunting sailing nature fishing
- Warranty 3 years

>> FREQUENTLY ASKED QUESTIONS << Question : What is the difference between the 1 and 2 generation night vision devices? I want to buy a night vision device, but I would like to learn more about night vision technology. Answer: Basic information can be found in the HOW TO OPERATE THE NECTOR (click to read) Question : What is the CR123 battery? Are there "batteries" of this type? Answer: CR123 batteries are 3-volt lithium batteries, often used in cameras, rangefinders, crosshairs, tactical flashlights. Lithium cells have a large capacity, they are resistant to temperatures from -55 to +70 degrees Celsius, and they have a very long life - up to 15 years of usability (at room temperature). Yes, there are available batteries on the market (RCR-123 symbol, they require a dedicated charger).