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The Pulsar Edge GS 2.7x50 I + night vision binoculars, thanks to the specially designed optics and CF-Super image intensifier, ensure high image quality without distortion in the whole field of view. The Pulsar Edge GS 2.7x50 night vision binoculars are designed for a wide range of recipients: security, patrol, emergency services, military, tourism, military games (paintball). Pulsar Edge GS 2.7x50 is equipped with a strong infrared illuminator with the possibility of adjusting the intensity of the backlight. Thanks to this, observations are possible under conditions of a sad lighting or in total darkness. Carefully constructed construction ensures high durability of device and resistance to external factors (moisture, rain, dust). The night vision device is equipped with a protection system against exposure to a strong source of light. This system prevents burning of the transducer in the case of illumination of the lens with a flashlight, a lamp or a reflector by cutting off the power supply - the night vision should be switched on again after eliminating the reason for the switch off. Technical parameters

- â€¢ Generation: 1+
- â€¢ IR illuminator: built-in
- â€¢ Resolution: 42 In / mm
- â€¢ Zoom: 2.7x
- â€¢ Diameter of the lens: 50 mm
- â€¢ The range of observations with the lighting: 250 m
- â€¢ Field of view: 13 °
- â€¢ F range (Diopter): +/- 4
- â€¢ Power supply: 3 V (2xAAA)
- â€¢ Temperature range: from -20 to + 40 ° C
- â€¢ Working time without changing the power source: 50 h (20 h with lighting switched on)
- â€¢ Dimensions: 203.2 x 122 x 66 mm
- â€¢ Weight: 860 g

Warranty 3 years