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Classic generation 1+ night vision goggles with head mounting. Good brightness, resolution, contrast and depth of the image. Pulsar Edge GS 1x20 is a multirole night vision goggle. Thanks to their design, by connecting with the mask on the head, they allow binocular vision and the release of both hands, making the spectrum of potential applications the widest of all types of night vision devices. The heart of the night vision device is a unique combination of a specially designed R-Contact optics with a CF-Super image amplifier, designed exclusively for cooperation with each other, in order to achieve the highest quality and exceptional image resolution in the whole field of view - from the shore to the shore - unparalleled in this class of devices. Edge GS 1x20 has a built-in wide-angle short-view illuminator, which allows you to conduct observations in total darkness. In case if its power would be insufficient, it is possible to connect an external Pulsar 805 IR illuminator. The night vision is very economical - it can work up to 50 hours on two AAA batteries, in temperatures ranging from -20 to +40 * C Goku Edge 1x20 goggles are ideal for both professional and amateur uses, in particular: - night observations in the natural environment, - search and rescue, - night orientation in the area, - repairs and maintenance of devices, - thinking The night vision is designed to remain fully functional for many years. Among other things, it has a special protection system against bright light , which prevents burning the transducer in the event of a sudden change in brightness. If a bright object (flashlight, spotlight, lamp) appears in the field of view, or when the night vision device is activated during the day, the picture becomes dark. After restarting the

device works as before. Technical parameters

- â€¢ Generation: 1+
- â€¢ IR illuminator: built-in
- â€¢ Zoom: 1x
- â€¢ Resolution: 42 ln / mm
- â€¢ Range: 100 m
- â€¢ Field of view: 36 degrees
- â€¢ Diameter of the lens: F = 20 mm
- â€¢ Power supply: 3 V (AAA, small "sticks")
- â€¢ Working time without changing the power source: 20 hours (50 hours without IR)
- â€¢ Working temperature: from - 20 ° C to + 40 ° C
- â€¢ Dimensions: 163 x 113 x 60 mm
- â€¢ Weight: 0.65 kg, including a 0.2 kg head attachment

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)