

# teleskopy.pl



Digital night vision binoculars with the function of recording a video image and a camera. Equipped with a photosensitive CMOS sensor and an external IR LED, allowing observation both day and night. The binoculars are equipped with a 4x magnification and a large 50 mm lens. It has a water resistance class by IPX-4 standards - completely resistant to flooding with water. It is a device for a wide range of users, starting from nature lovers to employees of property protection agencies ending. It is also suitable for survival expeditions. The maximum range for recognizing objects of human body size is 300 meters. When using the device in total darkness, you can use an infrared (IR) illuminator. The range of illumination visible in the device is about 50 meters. The video image and photos are saved on the SD card (not included) for which the port is located in the night vision device and supports cards up to 32 GB. The device also has an output socket for video signal transmission, thanks to which the observed image can be saved on an external carrier (eg a digital camera or a laptop) at a resolution of 640x480. The night vision is powered by four AA batteries. It can work at temperatures from -10 to 45 degrees Celsius. The devices can be mounted on a tripod whose mounting base is located on the bottom of the device. The set includes a carrying case that allows you to wear at the waist. Technical parameters: magnification: 4x; Lens diameter: 50 mm; digital zoom: 1-3x; focus adjustment: +/- 5 D; temperature range: from -10 to 45 degrees Celsius; power supply / battery type: 4x AA (not included); length: 175 mm; width: 163 mm; height: 74 mm; weight: 800 g; producer: Bushnell, USA; Warranty: 24 months.