



Nevesta-S

High detailing. Automatic adjustment

Ensures observation, target detection and identification, medium and long-range precise shooting under any illumination and weather conditions.

- ▶ operates in a completely automatic mode;
- ▶ does not require additional adjustments in changing environmental conditions;
- ▶ can be mounted in front of a daytime riflescope;
- ▶ ready for action in less than 3 seconds.

The Nevesta-S afocal thermal imaging clip-on sight can be mounted in front of a daytime riflescope.

The delivery set includes the standard Picatinny rail mount, which provides 37 mm optical axis height above the rail upper surface.

Nevesta-S is equipped with the connector for video recording and plugging into an external power source.

Main characteristics:

- Optical magnification: 1.0
- Angular field of view, degrees: 6.1 x 4.6
- Thermal sensor resolution, pixels: 640 x 480
- Battery lifetime at 23 °C, hours: 7
- Weight with battery, kg: 1.15
- Operational temperature, °C: from -30 to +50





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