

# NV008S, NV008SLRF

## Технические характеристики

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Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	



## NV008S DAY & NIGHT VISION RIFLE SCOPE

Ballistic Calculation technology firstly used with PARD is a great innovation and breakthrough. The bullet's travel can be precisely calculated, and accurate shooting will be easily achieved.

### 2. 1200M LRF Rangefinder

Upgrade laser rangefinder in NV008S can detect objects up to 1200M, which helps hit targets in a longer range.

### 3. Sensitivity of Camera up to 0.001lux

Extremely low 0.001lux is able to record in extremely dark conditions. More opportunities to catch the footage of targets.

### 4. Self-activated Recording

Just Switch on Self-activated Recording, the full shooting process will intelligently be auto-recorded and saved in TF card. Never miss a moment!

### 5. "PARD VLEA" -- PARD Self-developed Imaging Engine Module

PARD R&D team self-developed an Imaging Engine Module that provides an enhanced visual image. Quality improved by more than 20% compared with NV008P.

### 6. "PARD 2K" Self-developed Sensor, resolution: 1920x1080

#### Packaging

- Digital scope
- Mount
- Type C data line
- hexagonal wrench
- 18650 3.7V rechargeable lithium battery

- Manual
- Warranty card

Model	NV008S/LRF	Ranging range	3.5-1200m	Dimension(mm)	182*70*53.5
Magnification	6.5-13x	IR wavelength	850nm	Weight	415g/445g
Output type	AVI	Storage type	Micro SD card	Battery life	8h(Max)
Voltage	3.7V	Focusing	3cm-∞	Transmission method	Wifi
Video resolution	1920*1080	IR power	5W	IR illuminate distance	350
Eyepiece resolution	1024*768	Frame rate	30fps	Battery	18650*1



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