



DIGITAL NIGHT VISION

Digisight LRF N960 Digital Night Vision Riflescope

TECHNICAL SPECIFICATIONS

Sensor resolution (pixels)	752x582
Display type	OLED
Display resolution (pixels)	640x480
Built-in video recorder availability (yes/no)	no
Video out availability (yes/no)	yes
Magnification (x)	3.5 - 14
Objective lens diameter (mm)	50
Digital zoom (x)	4x
Field of view (ft@100yd)	11.1
Eye relief (in/mm)	2.6 / 67
Resolution (lines per mm)	> 55
IR emitter (LED or Laser)	LED
IR wavelength (nm)	810
Range of detection, (yd./m) (object 1.7m high, illumination level 0.05 lux)	550 / 500
LRF measurement range (yd/m)	440 / 400
Accuracy of LRF (yd/m)	+ 1 / 1
Battery type	4xAA
Battery life, w/o IR (hour)	4
Battery life, with IR (hour)	3 - 3.5
Adjustment value (one click =)	.5 MOA
Dimensions, in/mm	13.4 x 4.4 x 3.7 / 340 x 112 x 94
Weight, oz	38.8



FEATURES

- Built-in laser rangefinder
- High resolution sensor (752x582)
- 11 reticle options
- Save up to 3 zeros for different loads, ranges, or weapons
- Four reticle colors
- One-shot zeroing with freeze function
- 4x continuous digital zoom
- Long eye relief
- Built-in LED IR illuminator
- Automatic shutoff
- Weapon tilt indicator
- Resistant to bright light exposure
- Built-in and external power supply
- Lightweight and durable composite housing
- Intuitive easy-to-use interface
- Wireless remote control
- Internal focusing
- Additional weaver rail for accessories
- Video output

INCLUDED ACCESSORIES

- Wireless Remote control
- Weaver mount
- Mounting screws (3pc)
- Video cable
- Hex wrench
- Carrying case
- User manual
- Cleaning cloth

ABOUT

The Pulsar Digisight LRF N960 Riflescope exposes long-distance nighttime activity for improved hunting, shooting, surveillance and even security. With even higher resolution and better image quality than its predecessors, the Digisight LRF N960 is a game-changer for serious professionals and hunters living the nightlife to its fullest.

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