

# Digiforce X970

## 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)	4-8
Objective lens diameter (mm)	50
Digital zoom (x)	2x
Field of view (yd@100m)	13
Eye relief (in/mm)	.55 / 14
IR emitter (LED or Laser)	Laser
IR wavelength (nm)	915
Range of detection, (yd./m) (object 1.7m high, illumination level 0.05 lux)	500 / 450
Battery type	4x AA
Battery life, w/o IR (hour)	4
Dimensions, in/mm	6.9 x 3.2 x 2.4 / 176 x 83 x 62
Weight, oz	14.8



## INCLUDED ACCESSORIES

- Carrying case
- Wrist strap
- Video cable
- Hand strap
- Warranty card
- User manual
- Car adapter

## FEATURES

- 4-8x Magnification
- 2x digital zoom
- Video output
- Built-in laser IR illuminator
- Stadiametric rangefinder
- Adjustable power for IR illuminator
- High resolution CCD sensor
- Up to 875 yd detection range
- Sunlight™ function for increased sensitivity
- Resistant to bright light exposure
- External power supply adaptable

## ABOUT

The Pulsar Digiforce X970 Monocular combines digital night vision technology and high-sensitivity sensors, providing optimal viewing even in low light conditions. Invisible to the human eye its high-performing integrated 915nm laser IR illuminator increases the range of detection up to 500 yards. Featuring video output capabilities, users can now record all of their nighttime hunting, surveillance and security operations including night hunting, observation and terrain orientation, search and rescue operations.

**PL78099**