



**THERMAL
TECHNOLOGY**

QUANTUM XQ38

TECHNICAL SPECIFICATIONS

Sensor resolution (px)	384x288
Frame rate (Hz)	50
Pixel pitch (µm)	17
Display resolution (px)	640x480
Display type	OLED
Video out capability	yes
Magnification	3.1 - 12.4
Digital zoom	4x
Object lens diameter (mm)	32
Eye relief (in/mm)	.78 / 20
Field of view (ft@100yds)	51.7 x 38.8
Range of detection (yds)	1475
Battery type	4x AA
Battery life (hrs)	6.5
Dimensions (LxWxH)	7.9" x 3.4" x 2.3"
Weight (oz.)	12.3



- Carrying case
- Video output cable/power cable
- Hand strap
- Car adaptor
- Extra battery container
- Lens cleaning cloth
- Wireless remote

ABOUT

Even when Mother Nature doesn't cooperate, the Pulsar Quantum XD38 3.1-12x32 Thermal Imaging Monocular detects heat signatures at the serious distances demanding professionals and hunters need. Whether your interests take you on a nighttime predator hunt, evening of surveillance or even daytime search and rescue operations, The IPX4 weather-resistant Quantum XQ38's precision thermal system detects heat up to 1475 yards away and lights up the onboard 640x480 OLED display with dramatic detail. With sensor resolution of 384x288, multiple color viewing modes, a frame rate of 50 Hz, magnification up to 12.4x, 4x digital zoom and stadiametric rangefinding capability, the Pulsar Quantum XQ38 Thermal Imaging Monocular performs in nearly every climb and place. The Pulsar Q38 Thermal Monocular runs for up to 6.5 hrs. on 4 fresh AA batteries and even features video out to capture all the action. An external power supply, car adaptor, carrying case, hand strap, extra battery container, lens cleaning cloth and wireless remote also are included.

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