



PULSAR

THERMAL TECHNOLOGY

Core RXQ30V 1.6-6.4x22 Thermal Riflescope

TECHNICAL SPECIFICATIONS

Microbolometer resolution	384x288
Frame rate (Hz)	50
Pixel pitch (µm)	17
Display resolution (pixels)	640x480
Display type	AMOLED
Magnification (x)	1.6 - 6.4
Digital zoom	2x, 4x
Objective lens diameter (mm)	22
Eye relief (mm)	50
Field of view (ft@100yds)	65.4
Range of detection (yds)	985
Adjustment value	1 MOA
Battery type	2x CR123A
Battery life (hrs)	4
Dimensions (in)	9.4 x 2.6 x 2.4
Weight (oz.)	17.6



INCLUDED ACCESSORIES

- External power adapter
- Wireless remote control
- QD Weaver/picatinny rail
- Carrying case
- Hex wrench

FEATURES

- Compact size
- Quick detach picatinny/weaver mount
- 384x288 resolution, 17µm pixel pitch core
- 985yd detection range
- 2x, 4x digital zoom with stepped zoom
- Picture in picture digital zoom
- External power supply adaptable
- 3 rifle profiles with 3 zero saves
- 10 variable electronic reticles
- One-shot zeroing with freeze function
- White-hot/black-hot viewing modes
- High resolution AMOLED display
- Green display with white-hot/black-hot viewing mode
- Rock, forest, and identification viewing modes
- IRIS technology, increased recognition and detection software
- Manual, automatic, and semi automatic calibration mode
- Defective pixel repair feature

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