

## Core RXQ30V 1.6-6.4x22 Thermal Riflescope

### TECHNICAL SPECIFICATIONS

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

**PL76483Q**