

THERMION XQ38 4.2-16.8X32 THERMAL RIFLESCOPE

TECHNICAL SPECIFICATIONS

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|---|----------------------------|
| Microbolometer resolution | 384x288 |
| Frame rate (Hz) | 50 |
| Pixel pitch (µm) | 17 |
| Display resolution (pixels) | 1024x768 |
| Display type | AMOLED |
| Magnification (x) | 2.5-10 |
| Digital zoom | 2x/4x |
| Objective lens diameter (mm) | 32 |
| Eye relief (mm) | 2 / 50 |
| Field of view (ft@100yds) | 51.6 |
| Range of detection (yds) | 1500 |
| Windage & Elevation adjustment range (mm/100m) | 3400/3400 |
| Battery type | B-Pack mini (18650 Li-Ion) |
| Battery life (hrs) | 5+ |
| Dimensions (in) | 15.5x3.1x2.5 |
| Weight (oz.) | 26.5 |



FEATURES

- 384x288 resolution, 17um pixel pitch core
- 1,500 yd detection range
- 4x digital zoom - continuous zoom and stepped zoom
- Picture in picture digital zoom
- Built-in Recording with recoil activation
- Stream Vision app connects scope to smart device
- External power supply adaptable
- 5 rifle profiles with 50 zero saves
- 10 variable electronic reticles
- One-shot zeroing with freeze function
- Color viewing modes
- High resolution AMOLED display
- Stadiametric rangefinder
- Rock, forest, and identification viewing modes
- Manual, automatic, and semi automatic calibration modes
- Defective pixel repair feature

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