

> HYBRID ILLUMINATED RETICLE

Powered by a combination of a single AA battery, assisted by a solar cell.

> RUGGED ALUMINUM-ALLOY HOUSING

Forged 7075-T6 aircraft-aluminum-alloy housing provides for a nearly indestructible sighting system.

> SINGLE AA-ALKALINE OR LITHIUM BATTERY

Over 3 years of continuous use at brightness setting 7 of 10 at 70°F with supplied lithium battery, even in dark storage.

> EASY PUSH BUTTONS

The brightness adjustment buttons are designed to be easily manipulated and accessible.

> MANUALLY ADJUSTABLE BRIGHTNESS CONTROL

10 brightness settings, including 3 NV and 1 super bright. A visible dot – no matter the lighting conditions.

> MULTI-LAYER BROADBAND ANTI-REFLECTIVE COATING

Parallax-free 38mm objective lens provides a larger field of view. Unique lens design helps create a much shorter optic.

> UNIQUE LENS DESIGN FOR A SHORTER SIGHT

Minimizes "tube effect" when looking through the sight providing increased situational awareness.

> COMPACT SNAG-FREE DESIGN

No dials or protrusions to snag on gear and break off or unintentionally adjust.

> PARALLAX FREE

> WATERPROOF TO 50 METERS (165 FT.)

Dry-nitrogen filled to prevent fogging.

> SHOCK-RESISTANT

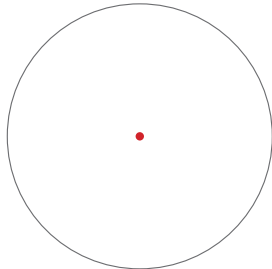
Designed to withstand shock from ground soldier portable weapons platforms.

> LIMITED LIFETIME WARRANTY

Electronics are warranted for 5 years from date of original manufacture.



MODEL SPECIFICATIONS



1.75 MOA Dot

1x38	
MAGNIFICATION	1x
OBJECTIVE SIZE	38mm
CLEAR APERTURE	1.1 in. 28mm
FIELD OF VIEW	69 ft. @ 100 yds. (w/ 4 in. eye relief) 23m @ 100m (w/ 4 in. eye relief)
ADJUSTMENTS	1 click = 1/2 MOA
ADJUSTMENT RANGE (ELEVATION & WINDAGE)	150 MOA Total Travel
DIMENSIONS (L x W x H)	3.75 x 2.5 x 2.4 in. (w/o mount) 95 x 64 x 61mm
WEIGHT	10.9 oz. (w/ supplied lithium battery and w/o mount) 310g
ILLUMINATION SOURCE	LED Powered by a Single AA Alkaline or Lithium Battery Assisted by a Solar Panel
BATTERY LIFE	3+ years continuous use at brightness setting 7 of 10* (lithium battery) 2.5+ years continuous use at brightness setting 7 of 10* (alkaline battery)
BRIGHTNESS SETTINGS	10 Total Settings NV 1, NV 2, NV 3, Day 1, Day 2, Day 3, Day 4, Day 5, Day 6, Super-Bright
PHOTOVOLTAIC CELL	Provides power when in daylight conditions, further increasing battery life.

**When used at 70°F (21°C). Extreme temperatures (high or low) will affect lithium battery performance.*



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