

> BALLISTICALLY-CORRECTED RETICLE

A green graphic overlay provides the shooter with a “corrected reticle” for both stationary and moving targets incorporating BDC.

> INTEGRATED 1550NM LASER RANGE FINDER

Accurately returns distance to target up to 2,500 meters without being detected with night vision equipment.

> AUTOMATICALLY CALCULATES MULTIPLE BALLISTIC FACTORS

Analyzes pressure, angle, range, and movement of the target.

> MANUAL INPUT BALLISTIC OPTIONS

Programmable menu settings, including weapon/ ammo type, wind speed input, range to target and brightness level.

> SIGNIFICANTLY INCREASES PROBABILITY OF FIRST-ROUND HITS

> PROGRAMMABLE TO WEAPON & PROJECTILE OPTIONS

Select from a vast library of combinations. This allows the same CCAS to be used on different weapons with the same accuracy and simplicity.

> MILITARY-GRADE ALUMINUM-ALLOY HOUSING

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

> REMOTE TAIL SWITCH

Allows shooter to acquire solution without removing hands from weapon.

> WATERPROOF TO 20 METERS (66 FT.)

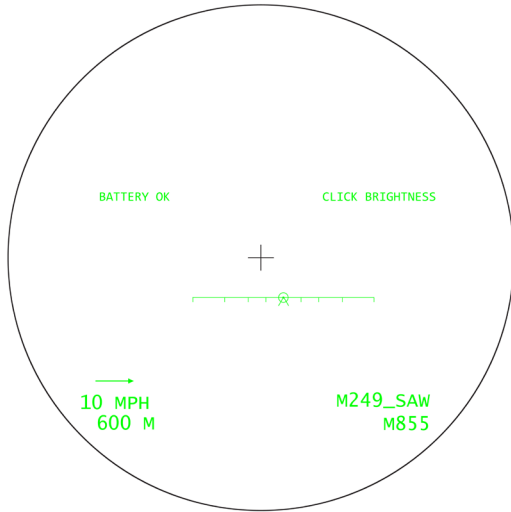
Dry-nitrogen filled to prevent fogging.

> WARRANTY

Warrantied for 2 years from date of original manufacture.



Model Specifications



Computed Reticle

Magnification	6x
Objective Size	48mm
Eye Relief	2.7 in. 68.6mm
Exit Pupil	0.32 in. 8.1mm
Field of View (Degrees)	3.3°
Field of View	17.3 ft. @100 yds. 5.8 @ 100m
Adjustments (PER IN. @ 100 YDS.)	4 clicks
Adjustment Range	± 20 MOA
Dimensions (L x W x H)	9.6 x 4.8 x 4.2 in. 229 x 74 x 86mm
Weight	83.0 oz. (w/ mount and batteries) 2355g
Illumination source	Powered by 4 CR123 Lithium Batteries
Battery Life	8 hours continuous use*
Solution Calculation Time	< 0.5 sec.
Menu	Selectable weapon / ammunition
Ranging Laser	1550nm Laser Diode (non-detectible with NV); Class 1 eye safe;
Visible Laser	650nm Laser Diode (used for initial setup only); Class 3R eye safe; NOHD 50m
Range	2734 yds. 2500m
Range Accuracy	± 1.09 yds. ± 1m

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

This product is subject to export controls administered by the U.S. Department of State in accordance with the International Traffic in Arms Regulations (ITAR) per Title 22 U.S. Code of Federal Regulations, Parts 121-128. Export of this product without prior authorization from the U.S. Department of State is prohibited.

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