

FEATURES

- Advanced gyro-stabilization system
- Up to 98% reduction of image motion
- Fully multi-coated MgFI optics for enhanced light transmission
- Wide field of view
- Scan rate (8°/sec)
- 100% sealed, buoyant, submersible and waterproof
- Shockproof and ruggedized for extreme conditions
- No-slip neoprene cover for added comfort and grip
- Built-in regulator for external power; continuous operation for 12 hours on 2 AA batteries
- Two-year warranty

SPECIFICATIONS

Magnification...14x
Objective diameter...40mm
Exit pupil...3mm
Field of view (74m @ 1,000m)...4.3°
Resolution (day)...4.3 Arc seconds
Stabilization freedom...±8°
Focus adjustment...±5 diopters
Scan rate...8°/sec
Interpupillary adjustment...60-75mm
Power (internal)...2 AA cells
Power (external)...6-30 VDC
Length (day)...8.25" (210mm)
Width...7.5" (190mm)
Height...3.5" (89mm)

ACCESSORY OPTIONS

- External power cord
- Face shield
- · Haze and polarizing filters
- Soft protective case
- · Customized hard case

Fraser Optics products, uniquely engineered with STEDI-EYE® Technology, give professionals and serious users a competitive edge by eliminating motion and enhancing clarity. Only Fraser Optics offers advanced gyro-stabilized products backed by proven performance in military and law enforcement mission critical operations. All Fraser Optics products have been tested under extreme conditions and are guaranteed to be reliable, precise, and unmatched in operational performance.

