

HIGH CALIBER GUNS
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2282061384
STEPHEN@HCGUNS.COM

Quote # 120325-2
Date: 10/13/26

To:
Bay St. Louis Police Department

Expiration Date: 12/31/26

Salesperson	Job	Payment terms	Due date
DIRECT	LEO	NA	NA

Qty	Description	Unit price	Line total
35	Holosun EPS GR MRS 2 MOA GREEN DOT WITH INSTALL INCLUDED	\$395	\$13825
Subtotal			\$13825
Sales Tax			\$0
Total			\$13825

This is valid until 12/31/2026

Thank you for your business!



THE SOUTHERN CONNECTION

Quote

Order No.: QT002772
Order Date: 10/13/2026
Delivery Date: 10/13/2026
Customer ID: 1037
Created by: Chris Weeks

The Southern Connection Police Supplies, LLC
274 Commerce Park Dr.
Ste-M
Ridgeland, MS, 39157
Phone: 601-853-3106

Quote valid for 30 days.

BILL TO:	SHIP TO:
BAY ST LOUIS POLICE DEPARTMENT	BAY ST LOUIS POLICE DEPARTMENT
698 US-90	698 US-90
BAY ST LOUIS MS 39520	BAY ST LOUIS MS 39520
United States of America	United States of America

CUSTOMER P.O. NO.	TERMS	CONTACT
	Net 30	Chris Weeks, chris@thesouthernconnection.com
FOB POINT	SHIPPING TERMS	SHIP VIA

NO.	ITEM	COLOR	SIZE	QTY.	PRICE	EXTENDED PRICE
1	EPS-GR-MRS-LEM: Green Multi-Reticle, 7075 Aluminum, Enclosed, Solar, Shake Awake, Pistol			35.00	400.83	14,029.05

Total Weight (EA):	0	Sales Total:	14,029.05
Total Volume (EA):	0	Less Discount:	0.00
		Tax Total:	0.00
		Total (USD):	14,029.05

[ENCLOSED PISTOL SIGHT]

EPS-GR-MRS

\$505.87

The **EPS-GR-MRS** delivers full-size enclosed optic performance with a high-visibility **green Multi-Reticle System** for adaptable speed and precision.

Its **aspheric lens, ultra-low deck height, and sealed emitter** maintain a clean sight picture and consistent performance in rain, dust, and debris.

→ Green Multi-Reticle System

Selectable **2 MOA dot, 32 MOA circle, or circle-dot combination** for precision aiming or rapid acquisition.

→ Enclosed Emitter with Aspheric Glass

Sealed housing protects the emitter while distortion-free glass delivers a clean, sharp sight picture.

→ Adaptive Brightness with Solar Failsafe

Automatic brightness adjustment supported by **solar backup** for consistent reticle visibility.

→ Shake Awake with Memory & Lockout

Motion activation powers the optic instantly while preserving preferred settings and preventing accidental changes.

→ Side-Loading CR1620 Battery

Battery replacement without removing the optic, with up to **50,000 hours of runtime**.

→ Hard-Use Durability & K Footprint Compatibility

7075-T6 aluminum housing with IPX8 waterproofing and 5000G vibration resistance, includes **RMR-to-K adapter plate** for expanded mounting compatibility.



[VIEW GALLERY](#)

SERIES



MULTI-RETICLE
SYSTEM



2 MOA DOT



6 MOA DOT

RETICLE OPTIONS





MRS
Red

MRS
Green

MRS
Gold

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OPTIONS

No items found.

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FEATURES

SPECS

USER MANUALS

No items found.

[EPS SERIES]

FEATURES SPECS FITMENT IN THE BOX

FEATURES

- **Green Multi Reticle System**
High visibility green Multi Reticle System allows shooters to select a precise 2 MOA dot, a 32 MOA circle, or a combined circle dot for speed or precision.
- **Enclosed Optic Design**
Fully enclosed emitter housing protects the optic from dust, debris, rain, and lint to ensure reliable performance in demanding environments.
- **Aspheric Lens System**
Precision aspheric glass delivers a sharp, distortion free sight picture with improved clarity and target definition.
- **Ultra Low Deck Height**
Low mounting profile allows co witness with most factory iron sights for a natural sight picture and improved shooting ergonomics.
- **Solar Failsafe Technology**
Integrated solar panel supplements battery power and automatically adjusts brightness in changing lighting conditions.

- **Shake Awake Technology**

Motion activated illumination powers the optic instantly when movement is detected and powers down during inactivity to conserve battery life.

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- **Side Loading Battery Tray**

CR1620 side mounted battery tray allows convenient battery replacement without removing the optic from the firearm.

- **Manual and Automatic Brightness Modes**

Eight daylight and four night vision compatible brightness settings with both manual control and automatic brightness adjustment.

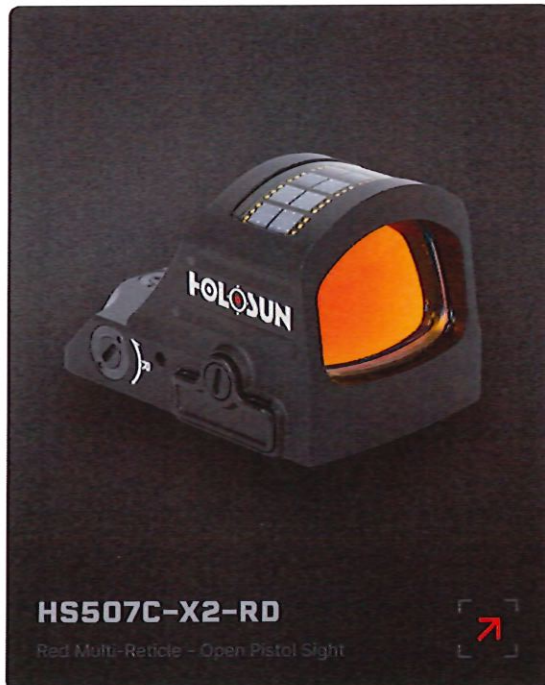
- **Holosun K Footprint Compatibility**

Direct K footprint with included RMR to K adapter plate expands mounting compatibility across a wide range of handgun platforms.

- **7075 Aluminum Housing**

Precision machined 7075 T6 aluminum construction provides exceptional durability for defensive, duty, and professional use.

[DISCOVER THE HOLOSUN DIFFERENCE]



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NEWS & EVENTS

Your source for everything Holosun.

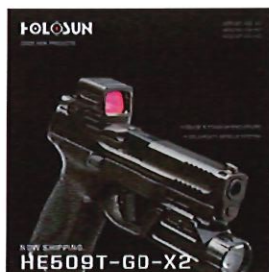
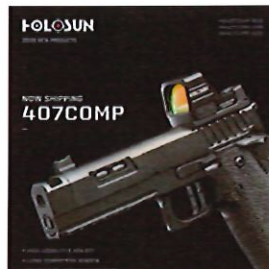
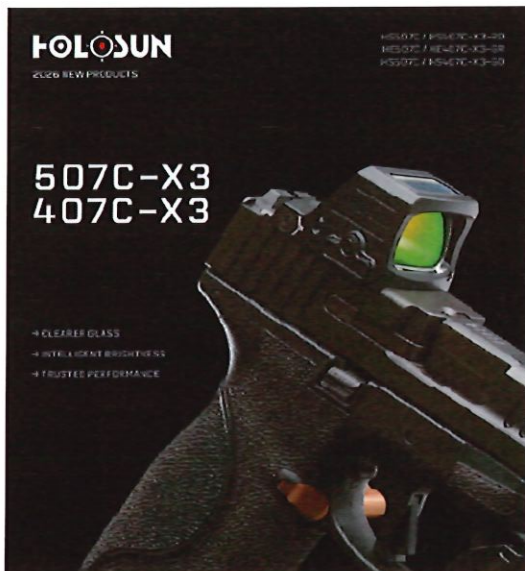


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Why Pistol Optics Are Becoming Essential in Law Enforcement

1. Increased Officer Accuracy Under Stress

Red dot pistol optics allow officers to:

- Maintain target focus instead of shifting between front sight and threat
- Improve shot placement during high-adrenaline encounters
- Increase hit probability at extended handgun distances (15–25 yards and beyond)

Under stress, fine motor skills degrade. A single aiming point (red dot) simplifies the shooting process and improves real-world performance.

2. Improved Low-Light Performance

Most officer-involved shootings occur in reduced lighting conditions. Modern pistol optics:

- Provide clear reticle visibility in daylight and darkness
- Pair effectively with weapon-mounted lights
- Reduce sight alignment issues common with iron sights in low light

3. Faster Target Acquisition

Officers using optics commonly report:

- Faster first-shot times
- Quicker follow-up shots
- Easier engagement of multiple targets

This translates directly to increased officer and public safety.

4. Adaptability for Aging Workforce

As officers age, near-focus vision declines. Optics:

- Eliminate the need to focus on the front sight
- Reduce visual strain
- Extend effective service life of experienced personnel

Overview of the Holosun SCS Optic

The Holosun SCS (Solar Charging Sight) is a direct-mount, solar-assisted, rechargeable pistol optic designed for specific handgun slides including Glock MOS, SIG P320, Walther PDP, and similar optics-ready platforms.

Key Features:

- Solar + auto-adjusting brightness system
- Internal rechargeable battery (no external battery changes)
- Low-profile, direct-milled fit
- Multi-reticle system (2 MOA dot or 2 MOA dot + 32 MOA circle depending on model)
- Enclosed or open emitter depending on variant

Known Performance Statistics

While Holosun does not publish formal MIL-STD test sheets for SCS models, widely reported evaluator data shows strong durability.

Durability & Environmental Performance

- Shock resistance: Tested by private evaluators to 5,000–10,000 rounds without failure
- Impact survivability: Withstands 1–1.5 meter drops onto concrete (non-official testing)
- Waterproof rating: IPX7 (1 meter submersion for 30 minutes)
- Temperature tolerance: Approximately -20°C to $+50^{\circ}\text{C}$

Optical Performance

- Dot size: 2 MOA or 2 MOA + 32 MOA circle
- Auto-brightness: Wide adjustment range; visible in full daylight
- Parallax-free at practical pistol distances (within 25 yards)

Power System

- Internal rechargeable cell
- Solar assisted charging
- Auto dim and auto wake/sleep
- Real-world continuous operation: 6–12 months depending on lighting conditions

No routine battery replacement is required.

State and Local Agencies

Holosun optics, including the SCS, 507, 508, and EPS series, are widely approved at the state and local level.

Accuracy Improvement & Market Trends

Industry-level Findings

- Market and tactical reports suggest:
 - Red dot sights adoption across all firearm segments grew due to benefits such as **faster target acquisition and improved accuracy.**
- Product market research has documented improvements in industry accuracy scores by ~27–31% during rapid engagement drills after introducing reflex optics into training.

Source: [Red Dot Sights Market Trends | Future Outlook & Opportunities 2032](#)

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Summary of Key Figures (Useful Slide Content)

Statistic / Fact

- 85% of agencies authorize red dot pistol optics •
- Source: [Riflescopes and Red Dot Sight Market to Reach US\\$ 102.3](#) •
- 77% of officers say optics allowed on duty weapons •
- Source: [The POLICE Pistol Optics Survey | Police Magazine](#) •
- 27–31% increased accuracy/training performance in optics use •
- Source: [Red Dot Sights Market Trends | Future Outlook & Opportunities 2032](#)

- 63% hit ratio in RDS-equipped officer-involved shootings
- Source: [Police pistol RDS survey shows higher accuracy, training gaps](#)

