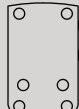
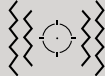


OSIGHT SE

Green Is The New Red

	6 MOA Green Dot		Enclosed Emitter Optic
	Side-Loading Battery		Aspherical Lens
	RMSc Footprint		Motion Sensor



OSIGHT SE

Green Is The New Red

Market Applications

Concealed Carry, Self-Defense, Home Protection, Everyday Carry

UPC

6978095650216

DESCRIPTION

The Osight SE 6MOA GN is a precision-engineered, enclosed emitter optic built for reliable performance in demanding conditions. A 6-MOA green dot offers faster target acquisition, superior daylight visibility, and quicker alignment — ideal for high-stress scenarios like self-defense, home defense, and duty use. The green reticle stands out sharply in bright environments, enabling rapid draw, confident aim, and immediate engagement. Its fully enclosed system with an aspherical lens provides superior protection against dust, moisture, and debris, ensuring consistent clarity and durability in any environment. The side-loading CR1620 battery design allows quick and easy replacement without removing the optic. A motion sensor automatically powers the sight on with movement and shuts it off after 3 minutes of inactivity, while a low power indication alerts users when voltage drops below optimal levels. The low-deck height enables a perfect co-witness with most factory iron sights, and its RMSc footprint ensures broad compatibility across popular handgun platforms. With 10 brightness settings — including 2 night vision levels — and a memory function that recalls the last setting used, the SE 6MOA GN provides dependable, adaptable performance for both professional and everyday carry applications.



FEATURES

- **6 MOA Green Dot:** A 6 MOA green dot offers faster target acquisition, superior daylight visibility, and quicker alignment — ideal for high-stress scenarios like self-defense, home defense, and duty use. The green reticle stands out sharply in bright environments, enabling rapid draw, confident aim, and immediate engagement.
- **Enclosed Emitter Optic:** With a fully enclosed system, the optic offers unmatched protection against the elements, ensuring reliable performance in any environment.
- **Side-Loading Battery:** Effortless battery replacement without removing the optic ensures hassle-free re-zeroing. A high-end CR1620 battery offers easy accessibility while maintaining steady performance.
- **Aspherical Lens:** The aspherical lens ensures zero distortion, parallax-free performance, and exceptional clarity for rapid, precise target acquisition.
- **RMSc Footprint:** Fitting directly to your optics-ready slides, the compact optic delivers exceptional compatibility, ensuring seamless integration across a multitude of builds.
- **Motion Sensor:** The Osight SE 6MOA GN powers on at the slightest movement, and powers down after 3 minutes of inactivity to conserve battery.
- **Low Power Indication:** If battery voltage drops below 2.2V, the reticle will quickly triple-flash once per minute to recommend a battery replacement.
- **Sleek Battery Tray:** With a sleek and streamlined battery tray design, the Osight SE 6MOA GN stays comfortable to carry, quick to draw, and ideal for concealed or duty use.
- **Low-Deck Height:** The low-deck height provides a perfect co-witness with most factory iron sights, eliminating the need for lower 1/3 or suppressor-height sights.
- **10 Brightness Settings:** 8 daylight and 2 night vision settings - compatible levels for versatility in any demands.
- **CNC Machined Aircraft-Grade 7075-T6 Aluminum:** The optic is nearly indestructible with CNC machined aircraft-grade 7075-T6 aluminum housing, ensuring durability and a professional edge over time.
- **Memory Function:** Once activated, the built-in memory function returns to the last selected brightness level, allowing users to focus on the target without distraction.

RUNTIME & BRIGHTNESS

Reticle		
Mode 3	75,000 H	

Settings	Night Vision	Day Light
Brightness	(Lowest) Level 1-2	Level 3-10 (Brightest)

SPECIFICATIONS

Optic	Osight SE 6MOA GN
Reticle Type	6 MOA Dot
Reticle Color	Green
Emitter	Enclosed
Light Wavelength	530 nm
Adjustment Per Click	1 MOA
W&E Travel Range	± 35 MOA
Battery Life	75,000 H (Mode 3)
Power Source	CR1620
Brightness Settings	8 DL & 2 NV
Window Size	0.83 x 0.55 in 21 x 14 mm
Magnification	1x
Aspherical Lens	Yes
Parallax Free	Yes
Unlimited Eye Relief	Yes
Motion Sensor Function	Yes
Memory Function	Yes
Multi-Coatings	Yes
Housing Material	CNC machined aircraft-grade 7075-T6 aluminum
Waterproof Rating	IPX7
Dimensions	1.59 x 0.98 x 0.97 in 40.4 x 25 x 24.7 mm
Weight	0.97 oz / 27.5 g

⚠ WARNING

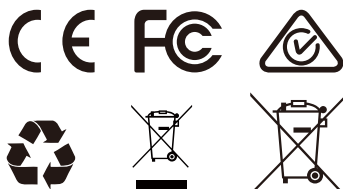
- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**.
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



(OPTIC)
WATERPROOF
IPX7



COMPLIANCE
CAN ICES-003 (B) / NMB-003 (B)



WARRANTY



www.osight.com/lifetime-warranty

IN THE BOX

Optic (CR1620 battery included)
Adjustment Tool
READ ME card
3 × M3*10.5 mm Screws
3 × M3*11.5 mm Screws
3 × M4*9.4 mm Screws
3 × M4*10.5 mm Screws
3 × #6-32*0.433 in Screws
3 × #6-40*0.374 in Screws
3 × #6-40*0.449 in Screws
2 × Spare Battery Compartment Screws
Screw Box
Osight Sticker
Cleaning Cloth
Safety Warnings
User Manual



Note: The Osight SE 6MOA GN MUST be mounted properly by applying non-permanent (medium/blue) threadlocker to the included screws. AND torque each screw to 15-17 in-lbs (suggested torque value in the READ ME card). If an adapter plate is required, please follow the manufacturer's installation instructions.



www.osight.com