
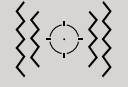






OSIGHT C

Performance Redefined

	Large Field of View		Motion Sensor
	Side-Loading Battery		Sleek Battery Tray
	Ruggedized Miniature Reflex Footprint		3 MOA Dot & 32 MOA Circle



OSIGHT C

Performance Redefined

Market Applications

Military, Law Enforcement, Duty Use, Competitive Shooting, Personal Defense

UPC

6978095650162 (Osight C)

DESCRIPTION



Osight C is a high-value open reflex sight designed to deliver exceptional performance across a variety of shooting disciplines. Engineered with advanced anti-reflective lens coatings, this sight maximizes light transmission for unmatched clarity in both bright and low-light conditions, allowing you to quickly lock onto targets with pinpoint precision. A 0.95" x 0.75" window delivers a wider sight picture, ensuring faster target acquisition and easier follow-up shots. A side-loading battery tray allows for easy replacement of the CR1632 cell, providing breezy, hassle-free battery changes without losing zero. Osight C sports our multi-reticle system, user-selectable from a 3-MOA red dot, a 32-MOA circle, or both. Whether shooters want precision or speed, the perfect reticle is just a key press away. With a Ruggedized Miniature Reflex Footprint, the Osight C easily integrates with a variety of firearms. Built for competition, duty, and defense, it guarantees reliable performance, durability, and rock-solid service when seconds count. An automatic motion sensor ensures the sight is ready the instant it's needed, while conserving battery life after 3 minutes of inactivity. Top it all off with a Type III hard anodized, IPX6-rated 7075-T6 housing and Osight C is ready for anything.



FEATURES

- **Large Field of View with Multi-Coated Lens:** Engineered with advanced anti-reflective lens coatings, this sight maximizes light transmission for unmatched clarity, allowing you to quickly lock onto targets with pinpoint precision. The 0.95" x 0.75" window delivers a greater sight picture, ensuring faster target acquisition and quicker follow-up shots.
- **Side-Loading Battery:** Effortless battery replacement without removing the optic ensures hassle-free re-zeroing. A high-end CR1632 battery offers easy accessibility while maintaining steady performance.
- **3 MOA Dot + 32 MOA Circle:** Switching between dot-and-circle, dot-only, or circle-only reticles, you can tailor your aiming solution to any shooting scenario. The sharp and bright dot-and-circle reticle provides a cutting-edge aiming experience.
- **Most Common Footprint:** By adopting the de facto industry standard (**Ruggedized Miniature Reflex**, or 407c/507c footprint), Osight C is a versatile addition to many full-size to compact pistols. Osight picatinny mounts add even more possibilities, with high and low adapters for nearly any long rifle.
- **Motion Sensor Function:** A motion sensor activates Osight C at the slightest motion, and powers down after 3 minutes of inactivity to conserve battery.
- **Sleek Battery Tray:** Sleek and streamlined battery tray design, the Osight C stays secure in any IWB position — the ultimate choice for concealed carry or duty use.
- **Robust 7075-T6 Aluminum Housing:** A lightweight, fully CNC-machined, aircraft-grade aluminum housing guarantees a lifetime of faithful service, no matter the bumps along the way.
- **10 Brightness Settings:** 8 daylight and 2 night vision settings — compatible levels for versatility in any demands.
- **Low Power Indication:** If battery voltage drops below 2.2V, the reticle will quickly triple-flash once per minute to recommend an imminent battery replacement.
- **Multilayer Reflective Glass:** This red dot sight is manufactured using optical-quality glass lenses with multilayer coatings applied to facilitate maximum light transmission and wear resistance while reducing glare and facilitating reduced power requirements.
- **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

			
Mode 3	30,000 H	100,000 H	40,000 H

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

SPECIFICATIONS

Optic	Osight C
Reticle Type	3 MOA Dot & 32 MOA Circle
Reticle Color	Red
Light Wavelength	660 nm
Adjustment Per Click	1 MOA
W&E Travel Range	± 45 MOA
Max. Runtime	100,000 H (Mode 3, Dot-only)
Power Source	CR1632
Brightness Settings	8 DL & 2 NV
Window Size	0.95 × 0.75 in 24 × 19 mm
Magnification	1×
Parallax Free	Yes
Unlimited Eye Relief	Yes
Motion Sensor Function	Yes
Memory Function	Yes
Multi-Coatings	Yes
Housing Material	Aircraft-grade 7075 Aluminum
Waterproof Rating	IPX6
Dimensions	1.77 × 1.18 × 1.18 in 45 × 30 × 30 mm
Weight	1.48 oz / 42 g

⚠ WARNING

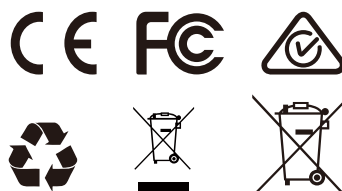
- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH** of CHILDREN.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



(OPTIC)
WATERPROOF
IPX6



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



WARRANTY



www.osight.com/lifetime-warranty

IN THE BOX

Optic (CR1632 battery included)
Adjustment Tool
READ ME Card
3 × M3*8 mm Screws
3 × M3*10 mm Screws
3 × #4-40*0.295 in Screws
3 × #4-40*0.374 in Screws
3 × #6-32*0.315 in Screws
3 × #6-32*0.394 in Screws
3 × #6-40*0.315 in Screws
3 × #6-40*0.394 in Screws
2 × Spare Battery Compartment Screws
Screw Box
Osight Stickers
Cleaning Cloth
Safety Warnings
User Manual



Note: The Osight C **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