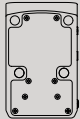
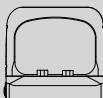
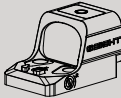


OSIGHT XR

Rugged. Reliable. Revolutionary.

	Enclosed Emitter Optic with RMR Footprint		Industry's First 2/6+32 MOA Multi-Reticle System
	Industry's First Collapsible Backup Rear Sight (CBRS)		Industry's First Patented Magnetic Charging Cover
	Aspherical Lens		Compact Size



Note: RMR is a registered trademark of Trijicon, Inc., and is used solely to indicate compatibility. No affiliation or endorsement is implied.

OSIGHT XR

Rugged. Reliable. Revolutionary.

Market Applications

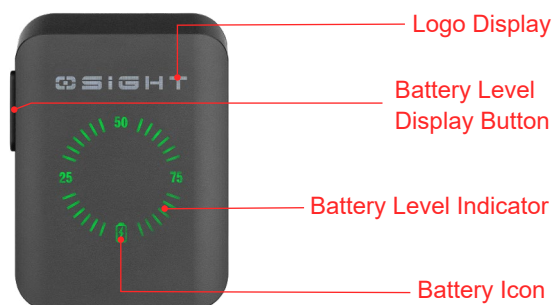
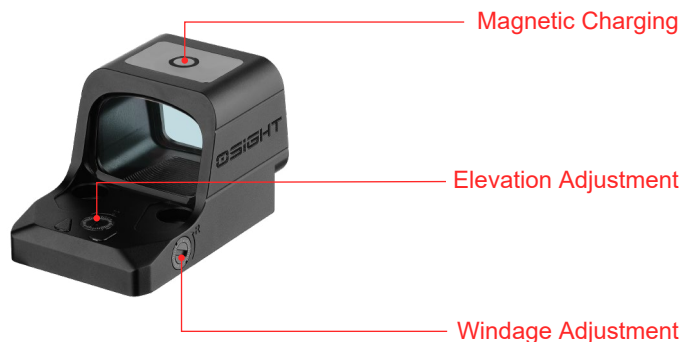
Duty, Self-Defense, Home Defense, Training, Competition

UPC

6978095650247

DESCRIPTION

The Osight XR is a next-generation enclosed-emitter pistol optic built on the trusted Ruggedized Miniature Reflex footprint, delivering rugged environmental protection and broad compatibility across full-size and compact duty pistols. At its core is the industry's first 2/6+32 MOA multi-reticle system, allowing shooters to switch seamlessly between five reticle options to match any scenario — from precision work to rapid target engagement. A patented magnetic charging cover provides real-time battery status for both the optic and the cover itself, ensuring dependable power management you can see at a glance. The XR also features the industry's first collapsible backup rear sight (CBRS) for instant backup aiming, reinforced by a distortion-free aspherical lens, motion-activated wake, and a compact 7075-T6 aluminum housing engineered for true duty-grade durability. With its expanded field of view, superior optical clarity, and uncompromising construction, the Osight XR sets a new benchmark for duty optics — a reliable, mission-ready solution that becomes not just an advantage, but an operational necessity.



FEATURES

- **Enclosed Emitter Optic with RMR Footprint:** An enclosed emitter optic built on the industry-standard Ruggedized Miniature Reflex footprint, the Osight XR offers rugged environmental protection and broad seamless full-size and compact pistol compatibility.
- **Industry’s First 2/6+32 MOA Multi-Reticle System:** Switching between a 2 MOA dot, 2 MOA dot + 32 MOA circle, 6 MOA dot, 6 MOA dot + 32 MOA circle, and 32 MOA circle — you can tailor your aiming solution to any shooting scenario.
- **Industry’s First Collapsible Backup Rear Sight (CBRS):** The integrated, collapsible rear sight serves as a reliable alternative in case the optic is powered off. With a quick press of the pop-up button, you can have a backup sighting system that ensures you can maintain your accuracy and continue shooting effectively.
- **Industry’s First Patented Magnetic Charging Cover:** The Osight XR brings a Patented Magnetic Charging Cover — the first and only of its kind in the industry — now upgraded with a redesigned form factor and integrated logo. It charges the optic while displaying real-time battery levels for both the cover and the sight, delivering innovation you can see — and power you can trust.
- **Aspherical Lens:** The aspherical lens ensures zero distortion, parallax-free performance, and exceptional clarity for rapid, precise target acquisition.
- **Compact Size:** Compact build, engineered to deliver duty-level capability with exceptional carry comfort.
- **Motion Sensor Function:** The Osight XR powers on at the slightest movement, and powers down after 3 minutes of inactivity to conserve battery.
- **Intuitive Battery Display:** The Patented Magnetic Charging Cover features an intuitive battery display that reveals the real-time battery levels for both the cover and the optic, turning uncertainty into confidence.
- **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.
- **Large Field of View:** 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. A 0.91" × 0.71" window delivers a greater sight picture, ensuring faster target acquisition and quicker follow-up shots.
- **11 Brightness Settings:** 8 daylight and 3 night vision settings — perfect for any environment.
- **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	2 MOA Dot	2 + 32 MOA	6 MOA Dot	6 + 32 MOA	32 MOA Circle
					
Mode 4	54,000 H	25,000 H	35,000 H	22,000 H	27,000 H
Battery Life with Charging Cover (5 full charges)	324,000 H	150,000 H	210,000 H	132,000 H	162,000 H

Settings	Night Vision	Day Light
Brightness	(Lowest) Level 1-3	Level 4-11 (Brightest)

SPECIFICATIONS

Optic	Osight XR
Reticle Type	2/6 MOA Dot & 32 MOA Circle
Reticle Color	Red
Emitter	Enclosed
Light Wavelength	660 nm
Adjustment Per Click	1 MOA
W&E Travel Range	± 45 MOA
Battery Life	54,000 H (Mode 4, 2 MOA Dot-only)
Battery Life with Charging Cover (5 full charges)	324,000 H (Mode 4, 2 MOA Dot-only)
Power Source	Built-in Li-Polymer Battery + Charging Cover
Brightness Settings	8 DL & 3 NV
Window Size	0.91 × 0.71 in 23 × 18 mm
Magnification	1×
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	1.91 × 1.18 × 1.16 in 48.7 × 30 × 29.5 mm
Weight	1.69 oz / 48 g

Magnetic Charging Cover

Battery	Built-in 800mAh Rechargeable Li-Polymer Battery
Charging Type	USB-C
Waterproof Rating	IPX4
Dimensions	2.01 × 1.42 × 1.65 in 51 × 36 × 42 mm
Weight	1.94 oz / 55 g

WARRANTY



www.osight.com/lifetime-warranty

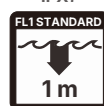
IN THE BOX

Optic
 Charging Cover
 USB-C Charging Cable
 Adjustment Tool
 READ ME card
 Silicone Lanyard
 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
 Pouch
 Screw Box
 Osight Sticker
 Cleaning Cloth
 Safety Warnings
 User Manual



Note: The Osight XR 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.

(OPTIC)
WATERPROOF
IPX7



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



www.osight.com