



EOTECH®

2026

PRODUCT CATALOG



EOTECH®

PRECISION OPTICS

**POWERED BY
INNOVATION**

HWS®
HOLOGRAPHIC WEAPON SIGHTS

EFLX®
PISTOL OPTICS

VUDU®
PRECISION RIFLESOPES

NV + IR
NIGHT VISION AND INFRARED

INDEX

DCBL™
SUPPRESSORS

**ADVANCED
TECHNOLOGY**

04 HOLOGRAPHIC WEAPON SIGHTS

- 05 Features + Advantages
- 08 What HWS® is right for me?
- ★ 10 NEW // EXPS3 HD
- 12 EXPS Series // EXPS3 / EXPS2
- 14 XPS Series // XPS3 / XPS2
- 16 5 Series // 512 / 552 / 518 / 558
- 18 HWS® Reticle Patterns

20 MAGNIFIERS

- 21 Features + Advantages
- 22 G Series // G45 / G43 / G33

24 HHS® HOLOGRAPHIC HYBRID SIGHTS

- 25 Features
- ★ 26 HHS® Series // HHS IX / HHS GRN / HHS II / HHS VI / HHS I STC / HHS V

34 EFLX® PISTOL OPTICS

- ★ 35 NEW // EFLX CE
- 36 EFLX®

38 VUDU® PRECISION RIFLESOPES

- 39 Features + Advantages
- 41 What Vudu® is right for me?
- ★ 43 NEW // 4-12x36 FFP
- 44 First Focal Plane (FFP) // 1-10x28 / 1-6x24 / 3.5-18x50 / 5-25x50

- 50 Second Focal Plane (SFP) // 1-8x24 / 3-9x32 / 3.5-18x50 / 8-32x50
- 54 Vudu® Reticle Patterns

56 VUDU X™ RIFLESOPES

- 57 Second Focal Plane (SFP) // 1-6x24 / 2-12x40 + Vudu X™ Reticle Patterns

58 NIGHT VISION + INFRARED

- 59 OGL® Features + Advantages
- ★ 60 OGL® // OGL C / OGL
- 62 Night Vision // MonoNV / BinoNV-W / MK3 ClipNV-LR
- 55 Infrared // MK2 ClipIR-LR

66 PRODUCT INDEXES

- | | |
|------------------------|------------|
| 66 HWS® | 69 Vudu® |
| 67 Magnifier / HHS® | 69 Vudu X™ |
| 68 EFLX® Pistol Optics | |

70 DCBL™ SUPPRESSORS

- ★ 71 DCBL™ // 556, 762, 9PCC

72 ADVANCED TECHNOLOGY

- 72 EVS™ // Digital Sensors and Cameras
- 73 EOTAK™ // Servers, TAK, Weapon Sensors

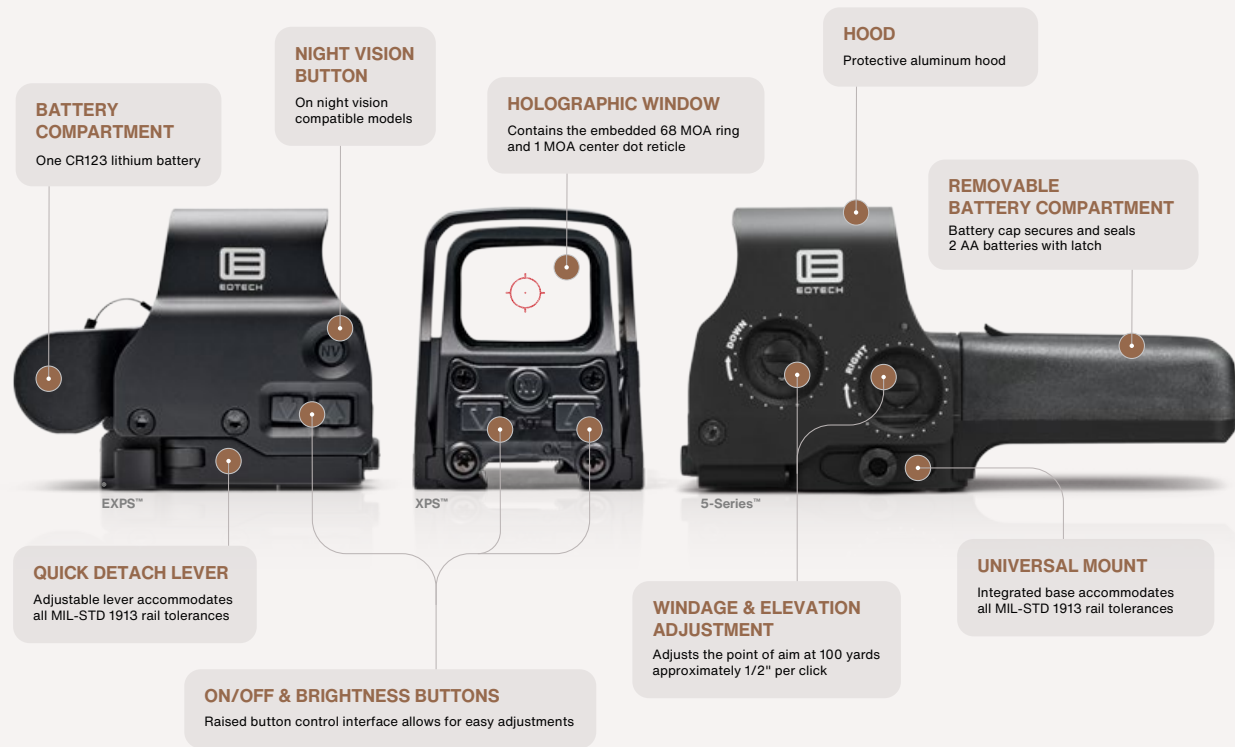
★ = NEW FOR 2026

HWS[®]

HOLOGRAPHIC WEAPON SIGHT

EOTECH[®] Holographic Weapon Sights (HWS[®]) offer the fastest target acquisition available, with a heads-up display for two-eyes-open engagement and enhanced situational awareness. Even if the sight window is shattered or obstructed, it continues to perform. EOTECH's rigorous testing for shock, recoil, submersion, and thermal drift ensures unmatched reliability and quality you can trust.

FEATURES



HWS®

MAGNIERS

HHS®

EFLEX®

VUDU®

NV + IR

INDEX

DOBL™

ADVANCED TECH

ADVANTAGES



GENUINE HOLOGRAPHY

HWS* uses holographic technology to deliver a crystal-clear view of both the reticle and target at the same time, unlike traditional red dots. Shooters maintain focus on both without needing to shift back and forth resulting in faster, more intuitive aiming, enhancing target acquisition in any situation.



NEVER OUT OF THE FIGHT

Even when the sight window is partially shattered or obscured by snow or mud, the HWS* will keep functioning and delivering pinpoint accuracy unlike red dots. One of the many reasons they're trusted by America's elite in the most extreme, hostile environments in the world.



MAINTAIN PRECISION

Due to holography, the HWS's 1 MOA aiming dot is maintained even when using a 3X or 5X magnifier. This ensures a sharp, pinpoint dot on a target that appears 3 or 5 times larger, enhancing accuracy at greater distances.



RETICLES FOR ALL PLATFORMS

The renowned "speed ring" reticle combines a large ring with a 1 MOA aiming dot, enabling significantly faster target acquisition compared to a single dot. EOTECH* also provides various other reticle patterns, including options with multiple trajectory points and range-assist features for added versatility.

FIELD-OF-VIEW

IMPROVED SITUATIONAL AWARENESS

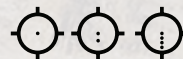
The HWS's wide rectangular window expands— not inhibits —peripheral vision. The HWS* encourages shooters to keep both eyes open, increasing speed-to-target acquisition and enhanced situational awareness thanks to the enlarged field-of-view.



RETICLE

FASTER TARGET ACQUISITION

The "Speed Ring" reticle on the HWS* platform is one of the fastest for target acquisition worldwide. Its large ring naturally guides the eye to the center aiming dot for quicker aiming, while also offering built-in ranging features with holdover points for added precision.



WHAT HWS® IS RIGHT FOR ME?



Night Vision Compatibility

Seamless integration with night vision equipment offering 10 additional brightness settings.



Button Placement

SIDE PLACEMENT

Ideal for brightness adjustments when coupled with EOTECH® magnifier.

BACK PLACEMENT

Allows for quick adjustments without taking your eyes off the target.



Battery Type

(2) AA BATTERIES

Readily available and provides increased battery life.

SINGLE CR123

More compact, requiring less rail space.



Rail Attachment

QUICK-DETACH (QD)

Adjustable, locking throw lever for immediate attachment or removal and offers lower 1/3 co-witness.

CROSS BOLT (CB)

7/64 hex head cross-bolt attachment that offers absolute co-witness height.



NIGHT VISION



BATTERY



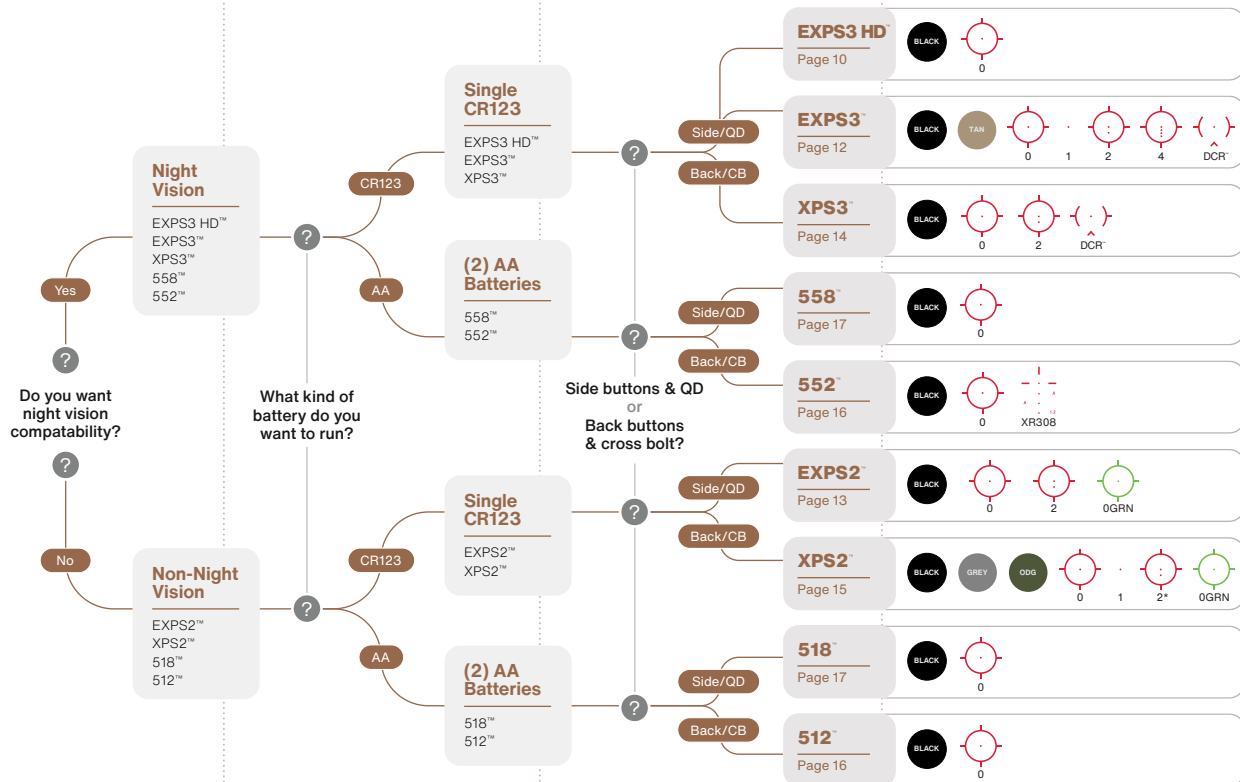
BUTTONS



RAIL ATTACHMENT



COLOR & RETICLE



*Includes .300 Blackout model



EXPS3 HD™

EXPS3HD-0

BLACK

WEIGHT 11.6oz / 330g

L x W x H 3.54" x 2.23" x 2.72" / 89.9 x 56.6 x 50.8mm

- All-aluminum housing for enhanced durability
- Programmable sleep modes (10 min, 1 hr, 12-hours, or disable)
- Shake-awake and auto-brightness technology
- Convenient side rotary dial for pairing with magnifier
- Adaptive brightness with 7 daylight and 4 NV settings
- Includes an adjustable, locking, quick-detach lever for easy attachment and removal



One CR123 battery



Rotary dial for easy adjustments with a magnifier



Adjustable, locking, quick-detach throw lever



Rapid-activation with shake-awake technology



NEW
IN 2026



HWS®

MAGNIFIERS

HHS®

ETFX®

VUDU®

NV + IR

INDEX

DOBL™

ADVANCED TECH



EXPS3™



EXPS3™



EXPS3-0 | EXPS3-1 | EXPS3-2 | EXPS3-4*
EXPS3-0 TAN | EXPS3-1 TAN | EXPS3-2 TAN
EXPS3-DCR

BLACK

TAN

WEIGHT 11.2oz / 317.5g

L x W x H 3.8" x 2.3" x 2.9" / 96.5 x 58.4 x 73.7mm

- True two-eyes-open shooting for quick target acquisition
- Includes night vision compatible settings
- Equipped with a 7mm raised quick-detach base for lower 1/3 iron sight co-witness
- Excellent choice for professionals



One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



DCR™



0



1



2



4*

*Aiming dots on the 4-dot reticle may not be distinguishable without magnification.

EXPS2™

EXPS2-0 | EXPS2-2 | EXPS2-0GRN

BLACK

WEIGHT 11.2oz / 317.5g

L x W x H 3.8" x 2.3" x 2.9" / 96.5 x 58.4 x 73.7mm

- Maximizes rail space with its compact size
- Allows for co-witnessing of iron sights
- Convenient side buttons to add a magnifier
- Includes an adjustable, locking, quick-detach lever for easy attachment and removal
- Available with a green reticle, which is approximately 6x easier to see than a red reticle in daytime



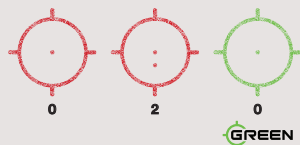
One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



HWS™

MAGNIFIERS

HHS™

ETX™

VUDU™

NV + IR

INDEX

DOBL™

ADVANCED TECH



XPS3™

XPS3-0 | XPS3-2 | XPS3-DCR

BLACK

WEIGHT 9.0oz / 255g

L x W x H 3.8" x 2.1" x 2.5" / 96.5 x 53.3 x 63.5mm

- The shortest and lightest night vision compatible HWS*
- Powered by a single transverse-mounted CR123 lithium battery
- Provides additional rail space
- Leaves more room for rear iron sights, magnifiers, or night vision mounts



One CR123 battery



7/64 hex head cross-bolt attachment, absolute co-witness



Back button location



0



2



DCR™

NEW
2026

XPS2™

XPS2-0 | XPS2-0GREY | XPS2-0ODG | XPS2-1 |
XPS2-2 | XPS2-300** | XPS2-0GRN*



WEIGHT 9.0oz / 255g

L x W x H 3.8" x 2.1" x 2.5" / 96.5 x 53.3 x 63.5mm

- Non-night vision version of our shortest and lightest HWS*
- Includes five reticle options
- Green reticle available, approximately 6x easier to see than red in daytime
- XPS2-300 model features a two-dot ballistic drop reticle for .300 Blackout rounds
- Available in a 0-reticle limited edition grey finish or OD green



One CR123 battery



7/64 hex head cross-bolt attachment, absolute co-witness



Back button location



0

1



2



.300 BLK**

Supersonic/
Subsonic



0

GREEN

*Grey and OD Green finishes only available with 0-reticle **Available in black only



XPS2™

HWS*

MAGNIFIERS

HWS*

ETX*

VUD*

N+R

INDEX

DOBL*

ADVANCED TECH

512™

512™

512.A65

BLACK

WEIGHT 11.5oz / 326g

L x W x H 5.6" x 2" x 2.5" / 142.2 x 50.8 x 63.5mm

- Most popular non-night vision HWS* model
- Ideal for fast target acquisition
- Uses globally available AA battery



Two AA batteries



7/64 hex head cross-bolt attachment



Back button location



552™

552™



552.A65 | 552.XR308

BLACK

WEIGHT 11.5oz / 326g

L x W x H 5.6" x 2" x 2.5" / 142.2 x 50.8 x 63.5mm

- Ideal entry-level night vision compatible HWS*
- Uses globally available AA battery
- Compatible with 1" Weaver and MIL STD-1913 rails



Two AA batteries



7/64 hex head cross-bolt attachment



Back button location



518™

518™

518.A65

BLACK

WEIGHT 13.8oz / 391.2g

L x W x H 5.6" x 2" x 2.9" / 142.2 x 55.9 x 73.7mm

- Uses globally available AA batteries
- Side buttons allow positioning close to a magnifier
- Reduces rail space usage



Two AA batteries



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



0

558™

558™

558.A65

BLACK

WEIGHT 13.8oz / 391.2g

L x W x H 5.6" x 2" x 2.9" / 142.2 x 55.9 x 73.7mm

- Compatible with all Gen I-III night vision devices
- Uses globally available AA batteries
- Adjustable, locking, quick-detach mount



Two AA batteries



Adjustable, locking, quick-detach throw lever



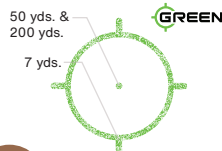
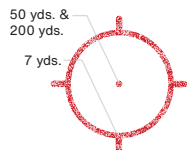
Side buttons for easy adjustments with a magnifier



0



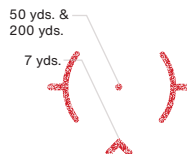
HWS® RETICLE PATTERNS



**MOST
POPULAR**

0-RETICLE

The 68 MOA ring with a 1 MOA dot enables fast target acquisition and provides three aiming points, calibrated for .223 Cal. 62 Gr., 2,900 Vel. Other calibers can be used by determining the ranges. With shotguns, the ring approximates shot patterns, which vary based on choke and shell type.



NEW

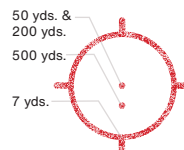
DCR™

A 68 MOA ring with the top cutout and an easy-to-locate chevron at the bottom. Zero your .223/5.56 rifle at 50 yards and the DCR™ offers confident aiming points for up to 200 yards, with an additional 7-yard close-range solution at the chevron point.

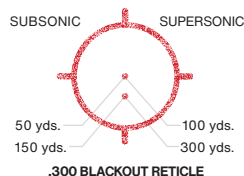


1-RETICLE

The 1 MOA dot-only reticle is ideal for users familiar with red dot sights, offering the simplicity of a single dot with the enhanced benefits of the HWS®.

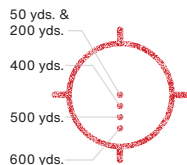


2-RETICLE



2-RETICLE / .300 BLK

The two-dot reticle is easily distinguishable with or without magnification, calibrated for .223 Cal. 62 Gr., 2,900 Vel. with options for other loads and calibers. The .300 Blackout reticle aiming points are designed for subsonic and supersonic rounds. It's optimized for a 16" barrel using 110 Gr. supersonic and 220 Gr. subsonic ammunition.



4-RETICLE

This ballistic reticle is optimized for use with 5.56 NATO/.223 Cal. with 62 Gr. M855 FMJ rounds at approximately 2,680 fps from a 14.5" barrel. Note that the aiming dots may not be clearly distinguishable without magnification.



XR308 RETICLE

The XR308 reticle is specifically designed for the military M240 machine gun. It's calibrated for .308 Cal., 150 Gr. M59 FMJ rounds at approximately 2,800 fps from a 24.8" barrel.





BATTLE TESTED

MAGNIFIERS

Quick transitions between close-quarters and medium-range targets are crucial. Our compact 3x and 5x magnifiers allow instant distance changes without losing accuracy. Mounted behind the EOTECH HWS®, the magnifier flips aside for 1x targeting and pairs smoothly with Models 518, 558, and EXPS for easy use.

FEATURES + ADVANTAGES

HORIZONTAL & VERTICAL ADJUSTMENT

Moves reticle to desired position

ADJUSTABLE DIOPTER

Customize the focus to your vision



QUICK TRANSITION

Near-instant transitions between two distances without losing weapon accuracy, effortlessly achieved with our 3x and 5x magnifiers for consistent precision at various ranges.



ADAPTABLE DESIGN

Ambidextrous and equipped with a locking, adjustable, quick-detach lever system allowing for immediate attachment or removal.



MAINTAIN PRECISION

Due to holography, the HWS's 1 MOA aiming dot is maintained even when using a 3x or 5x magnifier. This ensures a sharp, pinpoint dot on a target that appears 3 or 5 times larger, enhancing accuracy at greater distances.

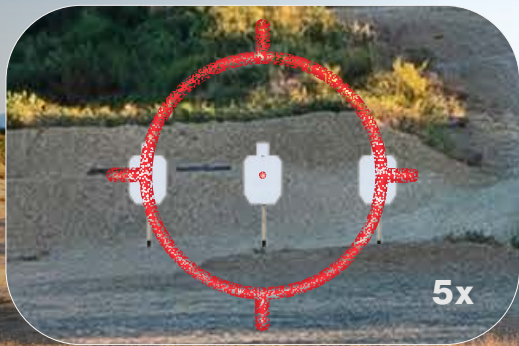


INSTANT TRANSITION

Quickly flip up or to the side

QUICK-DETACH LEVER

Adjustable, locking throw lever for immediate attachment or removal



G45™

5X



G45™ G45.STS | G45.STS TAN | G45.NM*
G45.NM TAN*

BLACK

TAN

WEIGHT 12.8oz / 362.9g

L x W x H 3.9" x 2.3" x 3.3" / 99 x 58.4 x 83.8mm

- Fast transition between 5x and 1x magnification
- Tool-free vertical and horizontal adjustments
- Large field-of-view
- Powerful 5x magnification long-range precision
- Compatible with all EOTECH HWS* models



Adjustable, locking, quick-detach throw lever



Water-resistant up to 33 ft. (10m)

*No mount, magnifier only option

G43™

3X



G43™ G43.STS | G43.STS TAN | G43.NM*
G43.NM TAN*

BLACK

TAN

WEIGHT 11.3oz / 320.3g

L x W x H 3.1" x 2.3" x 3.3" / 78.7 x 58.4 x 83.8mm

- Compact version of the battle-tested G33® Magnifier
- Ultra-compact and lightweight magnifier
- Fast transition between 3x and 1x magnification
- Tool-free vertical and horizontal adjustments
- Compatible with all EOTECH HWS® models



Adjustable, locking, quick-detach throw lever



Water-resistant up to 33 ft. (10m)

*No mount, magnifier only option

G33®

3X



G33® G33.STS | G33.STS TAN | G33.NM*
G33.NM TAN*

BLACK

TAN

WEIGHT 10.6oz / 300g

L x W x H 4" x 2.2" x 3.3" / 102 x 55.9 x 73.7mm

- Selected magnifier of USSOCOM
- Fast transition between 3x and 1x magnification
- Tool-free vertical and horizontal adjustments
- Large field-of-view with an adjustable diopter for improved, precise focusing
- Compatible with all EOTECH HWS® models



Adjustable, locking, quick-detach throw lever



Water-resistant up to 33 ft. (10m)

*No mount, magnifier only option

HWS®

MAGNIFIERS

HWS®

EFLEX®

VUDU®

N1 + R1

INDEX

DOBL™

ADVANCED TECH

HHS[®]

HOLOGRAPHIC HYBRID SIGHTS

Holographic Hybrid Sights (HHS[®]) allows the operator to dominate close and long-range targets with pinpoint accuracy and even greater speed. With a choice of 5x or 3x magnification and our quick switch-to-side (STS) mount one can engage at any distance within range without hesitancy.



FEATURES

COMPLETE OPTICAL SYSTEM

HHS[®] provides an unparalleled advantage when transitioning from short- to long-range targets with pinpoint precision and speed

RUGGED AND DURABLE

HHS[®] offerings are built tough and water-resistant, ready to withstand extreme conditions and heavy use



CONVENIENCE

All models offer adjustable, locking, quick-detach lever for easy attachment and removal of optics and magnifiers

HHS[®]

MAGNIFIERS

HHS[®]

EFLEX[®]

VUDU[®]

NV + IR

INDEX

DOBL[™]

ADVANCED TECH



HHS® IX

HHS IX

BLACK

WEIGHT 24oz / 680.4g

L x W x H 7.7" x 2.3" x 3.3" / 208.3 x 58.4 x 83.8mm

- New for 2026, an HHS® with our DCR™ reticle
- Features an EXPS3-DCR with a G45™ 5x magnifier
- Fast transition from close-quarters to medium- and long-range targets
- Quick Switch-To-Side (STS) mount for simple and quick disengagement of magnifier
- Wide field-of-view



One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



DCR™

NEW
IN 2026

HHS® IX

5X



EXPS3-DCR

G45™

HHS®

MAGNIFIERS

HHS®

EXPLX™

VUDU™

NV + IR

INDEX

DOBL™

ADVANCED TECH

HHS® GREEN

3X



EXPS2-0GRN

G33°

HHS® GREEN

HHS GRN

BLACK

WEIGHT 22.4oz / 635g**L x W x H** 7.8" x 2.3" x 3.3" / 198 x 58.4 x 83.8mm

- Features an EXPS2-0GRN with a G33° 3x magnifier
- Fast transition from close-quarters to medium- and long-range shooting
- Quick Switch-To-Side (STS) mount for simple and quick disengagement of magnifier
- Green reticle is approximately 6x easier to see than red in daylight, for faster target acquisition



One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



HHS® II

HHS II

BLACK

WEIGHT 22.4oz / 635g

L x W x H 7.8" x 2.3" x 3.3" / 198 x 58.4 x 83.8mm

- Features an EXPS2-2 with a G33® 3x magnifier
- Fast transition from close-quarters to medium- and long-range targets
- Quick Switch-To-Side (STS) mount for simple and quick disengagement of magnifier



One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



EXPS2-2

G33®

HHS® VI 3X



EXP53-2

G43™

HHS® VI

HHS VI

BLACK

WEIGHT 23.1oz / 654.8g**L x W x H** 6.9" x 2.3" x 3.3" / 175.2 x 58.4 x 83.8mm

- Features an EXP53-2 with a G43™ 3x magnifier
- Night vision compatible
- Requires minimal rail space
- Pinpoint accuracy at virtually any distance
- Quick Switch-To-Side (STS) mount for simple and quick disengagement



One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



2

HHS® I STC

HHSI STC

BLACK

WEIGHT 25oz / 708.7g

L x W x H 8.1" x 2.75" x 3.75" / 205.7 x 69.9 x 76.2mm

- Features an EXPS3-0 with a G33° 3x magnifier
- Fast transition from close-quarters to medium- and long-range targets
- Includes Gorilla® Switch-To-Center (STC) mount for simple and quick disengagement of magnifier
- Mounts position the center window at 1.93" above the rail



One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



HHS® I STC

3X



GORILLA®



HHS® V



HHS V

BLACK

WEIGHT 24oz / 680.4g

L x W x H 7.7" x 2.3" x 3.3" / 208.3 x 58.4 x 83.8mm

- Features an EXPS3-4 with a G45™ 5x magnifier
- Fast transition from close-quarters to medium- and long-range targets
- Quick Switch-To-Side (STS) mount for simple and quick disengagement of magnifier
- Wide field-of-view



One CR123 battery



Adjustable, locking, quick-detach throw lever



Side buttons for easy adjustments with a magnifier



4*

*Aiming dots on the 4-dot reticle may not be distinguishable without magnification.

HHS® V

5X



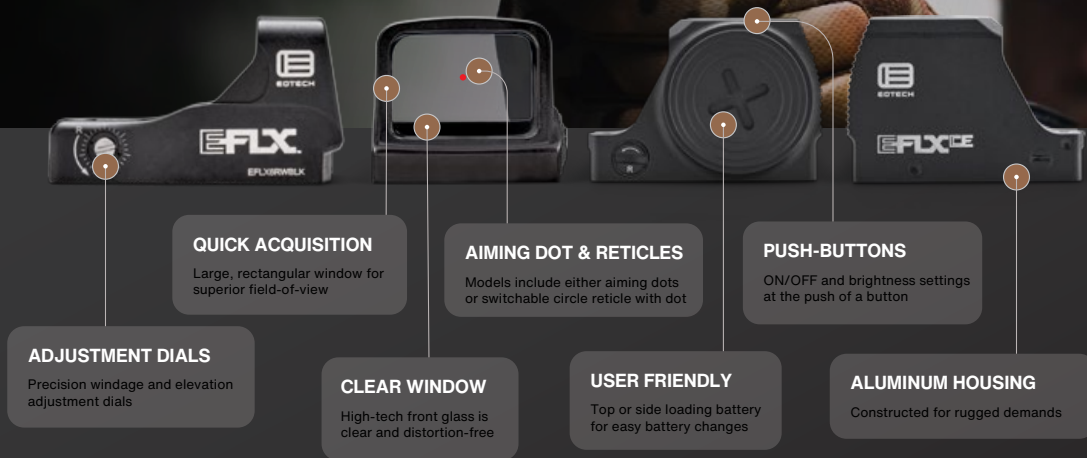
EXPS3-4

G45

EFLX[®]

PISTOL OPTICS

The EFLX[®] line of pistol optics are built with the same rugged durability as the renowned HWS[®] sights. The tough aluminum housing and large square window enable faster target acquisition, especially in low light. Perfect for professional use, hunting, home defense, and recreational shooting.



EFLX CE™ EFLXRCE1BLK

BLACK

WEIGHT 1.46oz / 41.4g

L x W x H 1.6" x 1.2" x 1.1" / 40.5 x 25.4 x 27.9 mm

- Fully enclosed design protects against debris and moisture
- Programmable sleep modes and shake-awake technology for instant activation
- Designed for pistol use, it is configured to the Leupold® Delta Point Pro™ or Shield® RMSc™ footprint
- Switchable reticle: 3 MOA dot, 42 MOA circle, or combo
- Suitable as a 1x solution on rifles with magnified optics
- Durable, heavy duty 7075 aluminum housing
- Integrated rear backup iron sight for confidence
- Side-load, single 2032 battery offers approximately 25,000 hours of run time (dot only)



One CR2032 battery



Leupold® Delta Point Pro™ or Shield® RMSc™ footprint

SWITCHABLE RETICLE



SINGLE DOT
3 MOA



CIRCLE
42 MOA



CIRCLE DOT
3 MOA / 42 MOA



NEW
IN 2026

EFLX CE™

HWS*

MAGNIFIERS

HHS*

EFLX*

VUDU*

NI + IR

INDEX

DOBL™

ADVANCED TECH



EFLX®

EFLX3RWBLK | EFLX3RWTAN
EFLX6RWBLK | EFLX6RWTAN

BLACK

TAN

WEIGHT 1.4oz / 35g

L x W x H 1.9" x 1.2" x 1" / 47 x 30.5 x 25.4mm

- Ideal for professional use, hunting, and home defense
- Can be used on various platforms
- Designed for pistol use, it is configured to the Leupold® Delta Point Pro™ footprint
- Adapts to appropriately milled slides or a rear dovetail mounting adapter
- Suitable as a 1x solution on rifles with magnified optics
- Durable, heavy-duty 6061 aluminum housing
- Large, square viewing window similar in shape to EOTECH's HWS®
- 3 or 6 MOA models have easy, quick-to-find aiming dots
- Top-load, single 2032 battery offers approximately 20,000 hours of run time



One CR2032 battery



Leupold® Delta Point Pro™

AIMING DOTS

3 MOA

6 MOA



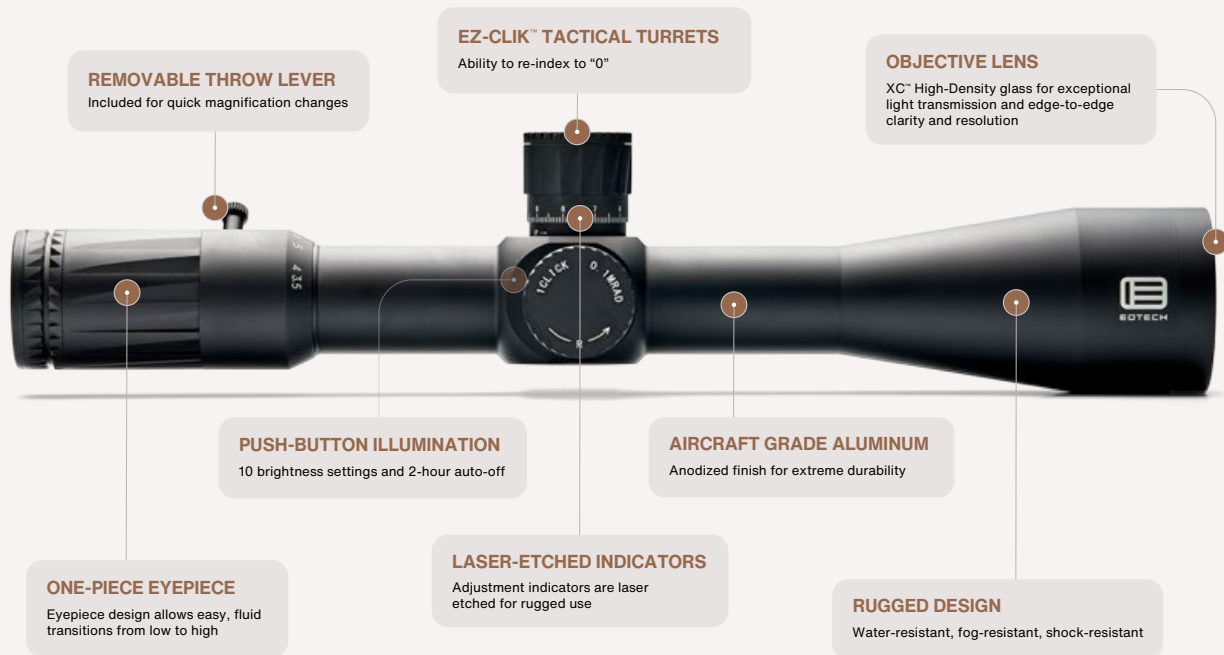
VUDU®

EOTECH® PRECISION RIFLESCOPES

EOTECH's Vudu® riflescopes combine durability, precision, and versatility. Built from aircraft-grade aluminum with XC™ High-Density glass and precise turret systems, Vudu® scopes are engineered for serious precision shooters, ensuring critical accuracy when it matters most.



FEATURES



HWS®

MAGNIFIERS

HWS®

FLYX®

VUDU®

NV + IR

INDEX

DOBL™

ADVANCED TECH

ADVANTAGES

Aircraft Grade Aluminum

AI

Aircraft-grade aluminum, single-piece construction with anodized finish for extreme durability.

Fog Resistant



Nitrogen gas purging prevents internal fogging over the operating temperature range.

Water Resistant



The single-piece tube and O-ring seal out moisture and dust even in the harshest environments.

Shock Resistant



The rugged design prevents damage from heavy recoil and rough handling.

Reticles for all Platforms



Glass etched reticles, daylight bright aiming dots, MOA or MRAD, Horus® grid patterns in red illumination.

Anti-Reflective Lenses



XC™ High-Density, low dispersion glass with anti-reflective coated lenses for unmatched edge-to-edge clarity.

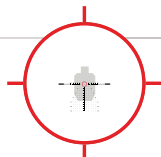
WHAT VUDU® IS RIGHT FOR ME?

Vudu® First Focal Plane Riflescopes

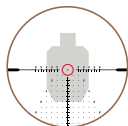
Dynamic Reticle Size: Consistent sub-tensions across all magnifications for precise holdovers.

Quick Adjustments: Simple ranging and adjustments for unknown distances.

Ideal Target Distance: Perfect for tactical and long-range use.



FFP at 5x



FFP at 10x

1-6x24" | Page 45

1-10x28" | Page 44

4-12x36" | Page 43

3.5-18x50" | Page 47

5-25x50" | Page 48

Vudu® Second Focal Plane Riflescopes

Fixed Reticle Size: Reticle remains the same size throughout the magnification range.

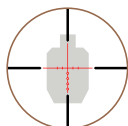
Budget-Friendly: Typically more affordable than FFP scopes.

Less Complexity: Ideal for short to medium-range targets.

Range Estimation: Estimate distance at the highest magnification.



SFP at 5x



SFP at 12x

1-6x24" | Page 57

2-12x40" | Page 57

1-8x24" | Page 50

3-9x32" | Page 51

3.5-18x50" | Page 53

8-32x50" | Page 53





4-12x36 FFP™

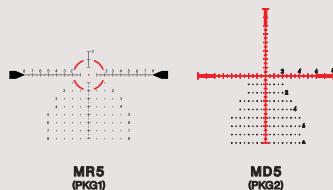
VDU4-12FFMR5 | VDU4-12PKG1
VDU4-12FFMD5 | VDU4-12PKG2

BLACK

WEIGHT 16.9oz / 479g

LENGTH 7.1" / 180.3mm

- Super short line of Vudu® optics now in first focal plane
- Ideal blend of compactness and performance
- Lightweight and durable from aircraft-grade aluminum
- Easy zero-reset after sighting in
- Illuminated reticle with 10 brightness settings adjusted via rotary dial aids in low-light conditions
- CR2032 battery provides approximately 300 hours of run time at level 5
- Integrated base supports aftermarket mini-ACOG mounts
- CQB packages offered, includes 3 MOA EFLX® and ring mount
- Position EFLX® on front tube at top or 45 degree offset



vudu.
4-12

FIRST
FOCAL PLANE



EFLX® + RING MOUNT
PACKAGE



NEW
IN 2026

HWS®

MAGNIFIERS

HWS®

EFLX®

VDU®

N1 + R1

INDEX

DOBL™

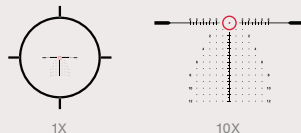
ADVANCED TECH

vudu®
1-10



SR5 DFG

Diffraction grating illuminates the center aiming point and inner circle only for a daylight bright center in any condition



1-10x28 FFP™

VDU1-10FFSR4 | VDU1-10FFSR5 | VDU1-10FFLE5 |
VDU1-10SR4TAN | VDU1-10SR5TAN | VDU1-10SR5DF |
VDU1-10SR5DFTAN

BLACK

TAN

WEIGHT 21.3oz / 603g

LENGTH 10.63" / 270mm

- The 1-10x DFG offers a diffraction grating, providing a daylight bright aiming reticle instead of the glass etched design
- First focal plane rifle scope provides uncompromising targeting from extremely close- to long-range
- Robust 34mm, one-piece aircraft aluminum tube and a single-piece eyepiece
- Removable throw-lever for fast magnification changes
- Low-profile elevation turret with push/pull locking system
- Windage turret is capped for a secure zero
- Illuminated, glass-etched reticle and first focal plane design allow for distance estimation at any magnification and lighting condition



SR5

SR5 DFG

LE5

SR4

1-6x24 FFP™

VDU1-6FFSR1 | VDU1-6FFSR2 | VDU1-6FFSR3
VDU1-6FFSR1G | VDU1-6FFSR2G | VDU1-6FFSR3G

BLACK

WEIGHT 20.1oz / 570g
LENGTH 10.63" / 270mm

- Suitable for both the AR platform and bolt action rifles
- The EOTECH® Speed Ring reticle enables fast target engagement at low power
- At higher power, the reticle provides the resolution and accuracy needed for longer shots
- Ideal for short- to medium-range applications
- Available in green reticles, 6x easier to see than red



SR1



SR2



SR3



SR1 G

GREEN



SR2 G

GREEN



SR3 G

GREEN





3.5-18x50 FFP™

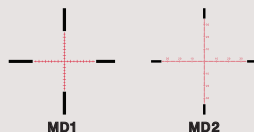
VDU3-18FFMD1 | VDU3-18FFMD2 | VDU3-18FFH59

BLACK

WEIGHT 33.6oz / 952g

LENGTH 15.13" / 384mm

- Robust 34mm tube and XC™ High-Density glass
- Excellent choice for long-range shooting
- Oversized, precision-machined turrets include an EZ Check Zero Stop feature for quick adjustments and returning to zero, even in low-light conditions
- The side-mounted parallax adjustment allows for easy reticle focus



HWS

MAGNIFIERS

HWS

ETX

VDU

N + R

INDEX

DOBL

ADVANCED TECH

vudu®
5-25

FIRST
FOCAL PLANE



5-25x50 FFP™

VDU5-25FFMD3 | VDU5-25FFMD4 | VDU5-25MD4TAN
VDU5-25FFTR5 | VDU5-25TR5TAN | VDU5-25FFH59

BLACK

TAN

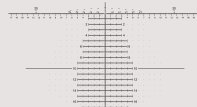
WEIGHT 29.5oz / 835g

LENGTH 11.2" / 285mm

- Now in Tan and offered in Horus® Tremor5™ reticle (TR5)
- Ideal for short platform rifles
- At approximately 11.2" in length, it is one of the shortest first focal plane riflescopes on the market
- Elevation turret features a push/pull locking system
- It includes EOTECH's EZ Check Zero Stop feature for quick dialing and returning to zero
- Short design allows attachment of either a clip-on night vision or thermal device in front of the scope



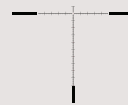
HORUS® TREMOR5™



HORUS® H59™



MD3



MD4



vudu®
1-8

SECOND
FOCAL PLANE



1-8x24 SFP™

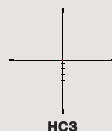
VDU1-8SFHC3

BLACK

WEIGHT 20.8oz / 589.7g

LENGTH 10.9" / 278mm

- Second focal plane scope features aircraft-grade aluminum construction
- Bright XC™ High-Density glass and surgically precise turrets
- Intuitive push-button reticle illumination controls
- The HC3 quad-level BDC reticle features a daylight-bright, 0.5 MOA illuminated center dot
- The reticle includes 2-, 5-, 8.5-, and 12.5-MOA sub-tensions on the vertical axis (at 8x power)
- Includes a red daylight-bright reticle



HC3

3-9x32 SFP™

VDU3-9SFHC1 | VDU3-9PKG1
VDU3-9SFMD6 | VDU3-9PKG2
VDU3-9SFMR5 | VDU3-9PKG3
VDU3-9MR5TAN | VDU3-9PKG1TAN

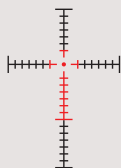
BLACK

TAN

WEIGHT 16oz / 454g

LENGTH 6.8" / 172.7mm

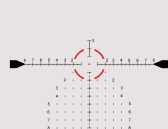
- Super-short, ideal blend of compactness and performance
- Lightweight and durable from aircraft-grade aluminum
- Easy zero-reset after sighting in
- Illuminated reticle with 10 brightness settings adjusted via rotary dial aids in low-light conditions
- CR2032 battery provides approximately 300 hours of run time at level 5
- Integrated base supports aftermarket mini-ACOG mounts
- CQB packages offered, includes 3 MOA EFLX® and ring mount
- Position EFLX® on front tube at top or 45 degree offset



HC1
(PKG1)



MD6
(PKG2)



MR5
(PKG3 - PKG1TAN)



NEW
RETICLES &
COLOR

vudu.
3-9

SECOND
FOCAL PLANE



HWS®

MAGNIFIERS

HWS®

EFLX®

VDU®

NI + IR

INDEX

DOBL™

ADVANCED TECH



vudu. 3.5-18

SECOND
FOCAL PLANE



3.5-18x50 SFP™

VDU3-18SFHC1

BLACK

WEIGHT 33.6oz / 952g
LENGTH 15.13" / 384mm

- Features EOTECH's XC™ High-Density glass
- Includes a rugged 34mm tube
- Easy-to-use capped tactical windage and elevation turrets to prevent inadvertent changes in zero
- Parallax adjustment ensures crisp focus at any distance



vudu. 8-32

SECOND
FOCAL PLANE



8-32x50 SFP™

VDU8-32SFHC2

BLACK

WEIGHT 32.8oz / 930g
LENGTH 15.4" / 392mm

- Ideal for competitive and recreational long-range shooting
- Competition-style turrets with large, easy-to-read minute-of-angle adjustments
- Turrets are calibrated in .125 MOA (1/8" per click), providing extreme precision and accuracy



HWS®

MAGNIFIERS

HWS®

ETX™

VUDU®

NV + IR

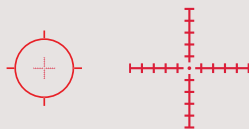
INDEX

DOBL™

ADVANCED TECH

VUDU® RETICLE PATTERNS

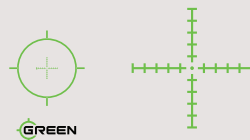
SR1



1X

6X

SR1 G



1X

6X

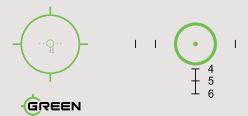
SR2



1X

6X

SR2 G



1X

6X

SR3



1X

6X

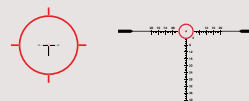
SR3 G



1X

6X

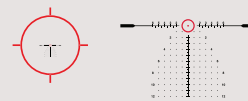
SR4



1X

10X

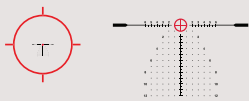
SR5



1X

10X

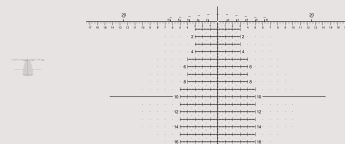
LE5



1X

10X

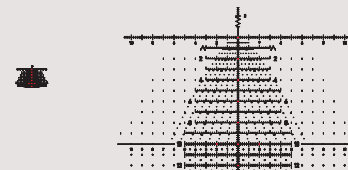
HORUS® H59™



5X

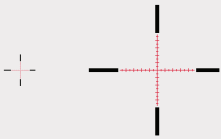
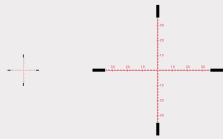
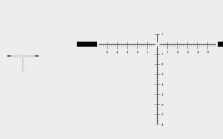
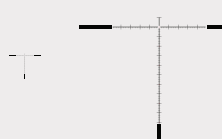
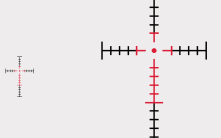
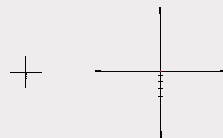
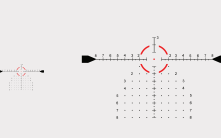
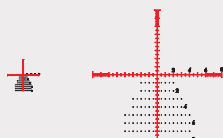
25X

HORUS® TREMOR5™



5X

25X

MD1  3.5X 18X	MD2  3.5X 18X	MD3  5X 25X	MD4  5X 25X
HC1  3.5X 18X	HC2  8X 32X	HC3  1X 8X	MORE ON OUR RETICLES For more in-depth measurements, breakdowns, and ballistic information of our full reticle line-up, scan the QR Code below:  RETICLE INFO
MR5  3X 9X	MD5  3X 9X	MD6  3X 9X	

VUDU X™

EOTECH® PRECISION OPTICS

The Vudu X™ Series riflescopes are built for durability and clarity, perfect for hunting, 3-Gun, and recreational shooting. A second focal plane optic design with an illuminated reticle allows for accurate targeting in low-light conditions, ensuring precision in any environment or magnification level.

vudu^X 1-6

SECOND
FOCAL PLANE



1-6x24 SFP™

VDX1-6SFDPI | VDX1-6SFBD1

BLACK

WEIGHT 17.8oz / 505g

LENGTH 10.3" / 261mm

- Instant transitions from close- to mid-range targets
- The magnification power ring offers fluid motion, enhanced by an threaded throw lever
- Illuminated reticle aids in low-light environments
- Capped turrets protect your zero from inadvertent adjustments



vudu^X 2-12

SECOND
FOCAL PLANE



2-12x40 SFP™

VDX2-12SFDPI | VDX2-12SFBD1

BLACK

WEIGHT 21.1oz / 597g

LENGTH 12.6" / 320mm

- Aircraft-grade aluminum construction
- Bright illuminated reticle
- Precision turrets provide pinpoint accuracy
- Capped turrets protect your zero from inadvertent adjustments
- Clear, crisp glass and generous eye relief make it ideal for short- to medium-range targets



HWS*

MAGNIFIERS

HWS*

ETX*

VUDU*

N + R

INDEX

DOBL™

ADVANCED TECH

NV + IR

NIGHT VISION AND INFRARED OPTICS

EOTECH®, a leader in electro-optics for military, law enforcement, hunting, and recreation offers a full line of military-grade night vision and thermal imaging products. From head-worn devices to clip-on systems, EOTECH® provides high-performance solutions to dominate in low-light conditions.



OGL® FEATURES





NEW
IN 2026

On-Gun Laser Commercial

OGL C™



OGL C™ EOT-OGL-C-T |
EOT-OGL-C-B

TAN

BLACK

WEIGHT* 8oz / 227g

L x W x H* 4.1" x 2.3" x 1.5" / 102.9 x 58.2 x 37.8mm

*With pattern generators, diffusers and battery

- Commercial model is eye-safe and available to the general public
- Single CR123 lithium battery offers up to 9 hours of run time
- All-aluminum housing provides extreme durability
- Compact design, similar in size to a deck of playing cards
- IR illuminator utilizes a high performing VCSEL diode for a crisp, clean beam
- IR and visible aim lasers are optically paired for easy zeroing
- Unique sliding lever controls IR illuminator beam divergence, allowing for easy adjustment even in the dark
- Crane-type laser port with Modlite 7" switch included
- Tethered protective caps and pattern generators

		Specs at 23 °C (72 °F)	Max Safety Class
Visible Aim Laser	Output Power High	≤ 0.5 mW	3R
	Beam Divergence	< 0.5 MRAD	
	Wavelength	515(+15/-5) nm	
NIR Aim Laser	Output Power High	≤ 0.67 mW	3R
	Beam Divergence	< 0.5 MRAD	
	Wavelength	830 (±10) nm	
NIR Illuminator	Output Power High	≤ 30 mW	3R
	Beam Divergence	SPOT ≥30, FLOOD ≥105 MRAD	
	Wavelength	850 (±10) nm	

OGL C™ Chart Data Subject To Change

TAN

WEIGHT* 8oz / 227g

L x W x H* 4.1" x 2.3" x 1.5" / 102.9 x 58.2 x 37.8mm

*With pattern generators, diffusers and battery

- Available in a standard power (MIL/LE) model
- Single CR123 lithium battery offers up to 9 hours of run time
- All-aluminum housing provides extreme durability
- Compact design, similar in size to a deck of playing cards
- IR illuminator utilizes a high performing VCSEL diode for a crisp, clean beam
- IR and visible aim lasers are optically paired for easy zeroing
- Unique sliding lever controls IR illuminator beam divergence, allowing for easy adjustment even in the dark
- Crane-type laser port with Modlite 7" switch included
- Tethered protective caps and pattern generators

		Specs at 23 °C (72 °F)	Max Safety Class
Visible Aim Laser	Output Power Low	≤ 4.7 mW	3R
	Output Power High	≤ 30 mW	3B
	Beam Divergence	< 0.5 MRAD	
	Wavelength	520 (±10) nm	
NIR Aim Laser	Output Power Low	≤ 0.7 mW	3R
	Output Power High	≤ 35 mW	3B
	Beam Divergence	< 0.5 mRAD	
	Wavelength	850 (±10) nm	
NIR Illuminator	Output Power Low	≤ 2.7 mW	3R
	Output Power High	≤ 105 mW	3B
	Beam Divergence	SPOT ≥23, FLOOD ≥105 MRAD	
	Wavelength	860 (+10/ -30) nm	

OGL* Chart Data Subject To Change

On-Gun Laser

OGL[®]





MonoNV

MonoNV™

EOT-MONO-AI-B

BLACK

WEIGHT ≤ 10.6oz / 300g

L x W x H 4.6" x 2.1" x 2.9" / 116 x 53 x 74mm

- An image intensified, tubed night vision device
- Built to the same rigorous standard (MIL-STD-810G) as the military AN/PVS-14 system
- Multi-purpose monocular can be used hand-held, helmet/head-mounted, or weapon-mounted
- Features lightweight and robust construction with superior optical characteristics
- Utilizes Gen III White Phosphor tube technology for maximum target detection and recognition range
- Internal LED indications for IR ON and low battery
- Manual gain control
- Tilt auto-off

TECHNICAL SPECIFICATIONS

Power Source	1 AA battery - alkaline or lithium max 2.4 Vdc
Battery Life (approx.)	@73 °F / lithium ~60 hrs / alkaline ~40hrs
Field-of-View	40°
Minimum Focus Distance	9.8 in (25cm)
Diopter Adjustments	+2 to -6
Water Resistant	66 ft (20m) for 1 hour: MIL-STD 810G
Image Intensification Tube	Gen III White Phosphor
Figure of Merit (FOM)	2376 minimum FOM

BinoNV-W™

EOT-BINO-AI-B-W-S

BLACK

WEIGHT 17.6oz / 1.1 lbs / 500g including battery

L x W x H 4.1" x 3.94" x 2.9" / 104 x 100 x 74mm

- Cutting-edge, compact, lightweight night vision goggle
- Built to full MIL-SPEC standards (MIL-STD-810G)
- Binocular systems provide better depth perception than single tube systems, making this ideal for navigating on foot or by vehicle and interacting with the environment
- Includes built-in diopter adjustments, making it suitable for special operations forces and SWAT applications
- Fully articulable design allows each monocular to be flipped up easily and independently
- Self-contained single AA battery power, optional external battery pack adds additional run time
- Auto-gated power supply improves resolution in high light environments and provides auto cut-off for intense light
- Manual gain control
- Includes Wilcox® G24 Mount and soft case

TECHNICAL SPECIFICATIONS

Power Source	1 AA battery - alkaline, lithium, or rechargeable
Battery Life (approx.)	Lithium >25 hrs / alkaline >15 hrs
Field-of-View	47°
Minimum Focus Distance	9.8 in (25cm)
Diopter Adjustments	+2 to -6
Water Resistant	66 ft (20m) for 1 hour: MIL-STD 810G
Image Intensification Tube	Gen III White Phosphor
Figure of Merit (FOM)	2376 minimum FOM

BinoNV-W



WILCOX® G24 MOUNT



Included in every kit

3 BATTERY PACK



201-752 Cable



202-100 Battery Pack

Optional battery pack adds additional run time

HWS*

MAGNIFIERS

HHS*

EFLEX*

VUDU*

NV + IR

INDEX

DOBL™

ADVANCED TECH



MK3 ClipNV-LR

MK3 ClipNV-LR™

EOT-CLPO-AI3-T-LR

TAN

WEIGHT 36.1oz / 2.25 lbs / 1025g

L x W x H 10.7" x 4.2" x 3.4" / 272 x 107.4 x 86mm

- Clip-on night vision device designed for rifle-mounted use
- Provides unrivaled target detection and identification capability
- Low-battery indicator and battery reverse polarity protection
- Allows for night targeting while maintaining the day optic's ballistic zero
- Manual gain and focus adjustments for custom image quality optimization
- Attaches quickly and easily to Picatinny (1913) rails
- Advanced design prevents typical requirement of removing a primary day optic

TECHNICAL SPECIFICATIONS

Power Source	1 CR123 battery - Lithium
Battery Life (approx.)	≥ 16 hrs at 77 °F (25 °C)
Field-of-View	8° minimum
Focal Length	110 mm (4.3 in.) (±0.5 mm)
Min. Focus Distance	40 m (43.8 yd)
Detection Range	850 m (929.6 yd)
Image Intensifier Tube	L3 Harris Unfilmed White Phosphor, 2376 min FOM
Mount	Single-throw lever quick-disconnect

MK2 ClipIR-LR™

EOT-CLPO-DT2-B-LR

BLACK

WEIGHT 23.6oz / 1.48 lbs / 670g

L x W x H 7" x 3.1" x 3" / 178 x 79 x 77mm

- MK2 ClipIR-LR is an uncooled thermal clip-on device
- Features state-of-the-art image enhancement algorithms for superior day/night vision capabilities
- Provides unrivaled advantage in detecting, observing, and engaging targets
- Incorporates the latest in IR sensors, electronics, and optical technologies for world-leading reliability and imagery
- Designed for use with red dots or mid magnification range (4-10x) day sights
- Maintains the day optic's ballistic zero while providing thermal detection, observation, and engagement
- Includes an intuitive user interface with image/video capture, Wifi, and Bluetooth connectivity
- Attaches quickly and easily to Picatinny (1913) rails

TECHNICAL SPECIFICATIONS

Power Source	3 AA batteries - alkaline, lithium, or rechargeable
Battery Life (approx.)	>8 hrs
Field-of-View	8.7°
Magnification	1X (2X and 4X digital zoom)
System Focus Distance	2m to infinity
Water Resistant	Complies with MIL-STD 810G, MIL-STD461E and IP67
Pixels	1280 x 1024
Pixel Pitch	12 µm
Micro Display Color	Black / white / color



MK2 ClipIR-LR

HWS™

MAGNIFIERS

HHS™

ETFX™

VUDU™

NV + IR

INDEX

DOBL™

ADVANCED TECH

HWS®

MODEL	MEASUREMENTS		WEIGHT	WATER RESISTANT		FINISH				POWER SOURCE		RETICLES								ADDITIONAL FEATURES								
	Inches	Millimeters	Ounces	Grams	10 ft. (3m)	33 ft. (10m)	Black	Tan	Grey	OD Green	1 × CR123	2 × AA	0	0 Green	1	2	300	4	XR308	DCR	NV Comp.	QD Mount	Side Button	Back Button	Rotary Dial	Shake-awake		
	L × W × H	L × W × H																										
EXPS3 HD pg. 10	L 3.5 × W 2.2 × H 2.7	L 89.9 × W 56.6 × H 50.8	11.6 oz / 330g		●	●					●		●								●	●			●	●		
EXPS3 pg. 12	L 3.8 × W 2.3 × H 2.9	L 96.5 × W 58.4 × H 73.7	11.2 oz / 317.5g		●	●	●				●		●		●	●		●		●	●	●	●					
EXPS2 pg. 13				●		●			●		●			●									●	●				
EXPS2 GREEN pg. 13				●		●				●			●		●										●	●		
XPS3 pg. 14	L 3.8 × W 2.1 × H 2.5	L 96.5 × W 53.3 × H 63.5	9.0 oz / 255g		●	●					●		●				●			●	●			●				
XPS2 pg. 15				●		●					●		●		●	●									●			
XPS2 GREY pg. 15				●			●				●		●												●			
XPS2 OD GREEN pg. 15				●					●		●		●												●			
XPS2 GREEN pg. 15				●		●					●		●		●											●		
XPS2 300BLK pg. 15				●		●							●							●						●		
512 pg. 16	L 5.6 × W 2.0 × H 2.5	L 142.2 × W 50.8 × H 63.5	11.5 oz / 326g		●	●						●	●											●				
552 pg. 16					●	●					●	●								●		●			●			
518 pg. 17	L 5.6 × W 2.2 × H 2.9	L 142.2 × W 55.9 × H 73.7	13.8 oz / 391.2g		●	●						●	●										●	●				
558 pg. 17					●	●							●	●									●	●	●			

★ = NEW FOR 2026

MAGNIFIERS

MODEL	MEASUREMENTS		WEIGHT		VIEW			FINISH		ADDITIONAL FEATURES			
	Inches	Millimeters	Ounces	Grams	Fixed Magnification	Eye Relief	Field-of-View	Black	Tan	Water-Resistance 33ft (10m)	QD Mount	Switch-to-Side	No Mount
	L×W×H	L×W×H											
G45 pg. 22	3.9 × 2.3 × 3.3	99 × 58.4 × 83.8	12.8 oz / 362.9g		5x	2.6" / 66mm	4.4°	●	●	●	●	●	●
G43 pg. 23	3.1 × 2.3 × 3.3	78.7 × 58.4 × 83.8	11.3 oz / 320.3g		3x	2.5" / 63.5mm	7.5°	●	●	●	●	●	●
G33* pg. 23	4 × 2.2 × 3.3	102 × 55.9 × 73.7	10.6 oz / 300g		3x	2.2" / 55.9mm	7.5°	●	●	●	●	●	●

HOLOGRAPHIC HYBRID SIGHTS

MODEL	PRODUCT DETAILS			MEASUREMENTS		WEIGHT	
	Magnification	HWS*	Magnifier	Inches	Millimeters	Ounces	Grams
				L × W × H	L × W × H		
★ HHS® IX pg. 27	5x	EXPS3-DCR	G45™	7.7 × 2.3 × 3.3	208.3 × 58.4 × 83.8	24 oz / 680.4g	
HHS® GREEN pg. 28	3x	EXPS2-0GRN	G33*	7.8 × 2.3 × 3.3	198 × 58.4 × 83.8	22.4 oz / 635g	
HHS® II pg. 29	3x	EXPS2-2	G33*	7.8 × 2.3 × 3.3	198 × 58.4 × 83.8	22.4 oz / 635g	
HHS® VI pg. 30	3x	EXPS3-2	G43™	6.9 × 2.3 × 3.3	175.2 × 58.4 × 83.8	23.1 oz / 654.8g	
HHS® I STC pg. 31	3x	EXPS3-0	G33*	8.1 × 2.75 × 3.75	205.7 × 69.9 × 76.2	25 oz / 708.7g	
HHS® V pg. 33	5x	EXPS3-4	G45™	7.7 × 2.3 × 3.3	208.3 × 58.4 × 83.8	24 oz / 680.4g	

*See specific models for further details.

PISTOL OPTICS

MODEL	MEASUREMENTS		WEIGHT		FINISH		POWER SOURCE	RETICLES			ADDITIONAL FEATURES												
	Inches	Millimeters	Ounces	Grams	Black	Tan	CR2032	3 MOA	6 MOA	Switchable circle	Enclosed emitter	Open emitter	Shield RMS-c	Leupold® DPP	Side Push Buttons	Top Push Buttons	Side Battery Load	Top Battery Load	25,000 hrs.	20,000 hrs.	Shake-awake	Aluminum	Backup iron sights
	L × W × H	L × W × H																					
EFLX CE® pg. 35	1.6 × 1.2 × 1.1	40.5 × 25.4 × 27.9	1.5	41	●		●	●		●	●		●	●		●	●		●		●	●	●
EFLX™ pg. 36	1.9 × 1.2 × 1	47 × 30.5 × 25.4	1.4	35	●	●	●	●	●			●		●	●			●		●		●	

★ = NEW FOR 2026



	MODEL	MEASUREMENTS				WEIGHT		FOCAL PLANE		FINISH		RETICLE COLOR		RETICLES																		
		Length		Tube Diameter	Objective Diameter	Ounces	Grams	First	Second	Black	Tan	Red	Green	SR1	SR2	SR3	SR4	SR5	SR5 DFG	MD1	MD2	MD3	MD4	MD5	MD6	MR5	LE5	Horus [®] H50 [™]	Horus [®] TR5 [™]	HC1	HC2	HC3
		in.	mm.																													
★	4-12x36 pg. 42	7.1	180.3	NA	36mm	17	479	●		●		●												●		●						
	1-10x28 pg. 44	10.63	270	34mm	28mm	21.3	603	●		●	●	●					●	●	●								●					
	1-6x24 pg. 45	10.63	270	30mm	24mm	20.1	570	●		●		●	●	●	●	●																
	3.5-18x50 pg. 47	15.13	384	34mm	50mm	33.6	952	●		●		●								●	●							●				
	5-25x50 pg. 48	11.2	285	34mm	50mm	29.5	835	●		●	●	●										●	●					●	●			
	1-8x24 pg. 50	10.9	278	30mm	24mm	20.8	590		●	●		●																				●
★	3-9x32 pg. 51	6.8	172.7	NA	32mm	16	454		●	●		●													●	●				●		
	3.5-18x50 pg. 53	15.13	384	34mm	50mm	33.6	952		●	●		●																		●		
	8-32x50 pg. 53	15.4	392	34mm	50mm	32.8	930		●	●		●																			●	

★ = NEW FOR 2026

VUDU X™

MODEL	MEASUREMENTS				WEIGHT		FOCAL PLANE		FINISH	RETICLE COLOR		RETICLES	
	Length		Tube Diameter	Objective Diameter	Ounces	Grams	First	Second	Black	Red	Green	DPI	BD1
	in.	mm.											
1-6x24 pg. 57	10.3	261	30mm	24mm	17.8	505		●	●	●		●	●
2-12x40 pg. 57	12.6	320	30mm	40mm	21.1	597		●	●	●		●	●

All EOTECH® materials are for informational purposes only and do not constitute any binding obligations or agreements by EOTECH®.

All claims about performance and performance characteristics assume normal, responsible usage within the warranty period.

EOTECH® reserves the right to change the product specifications at any time without notice.

This document consists of general capabilities information that is not defined as controlled technical data under ITAR, Part 120.10 or EAR, Part 772.

DCBL™

SUPPRESSORS

The DCBL™ line is engineered for hard-use, duty-rated performance. Achieving this standard requires meticulous material science and construction, utilizing more robust material to ensure uncompromising ruggedness and durability that stands up to sustained fire and environmental extremes.

DCBL®

EOT-DCBL-556-MB | EOT-DCBL-762-MB | EOT-DCBL-9CC-MB
EOT-DCBL-556-TN | EOT-DCBL-762-TN | EOT-DCBL-9CC-TN

TAN

BLACK

- Built from monolithic Grade 5 Titanium
- Durable high-temp Cerakote finish in black or tan
- Vent-Forward design reduces back pressure
- Designed for superior sound reduction and recoil control
- Minimizes carbon buildup and blowback
- Exceptional corrosion and temperature resistance

	DCBL-556	DCBL-762	DCBL-9PCC
Bore Diameter (Cal)	0.283	0.39	0.4
Length (w/ hub & flash hider)	7.9" (200.7mm)	8.8" (223.6mm)	7.3" (185.5mm)
Length (suppressor body)	7.1" (180.4mm)	8" (203.2mm)	7" (177.8mm)
Overall Diameter	1.75" (44.5mm)	1.75" (44.5mm)	1.6" (40.7mm)
Weight (w/ hub & flash hider)	19.6 oz (554g)	22.8 oz (647g)	13.9 oz (394.1g)
Weight (suppressor body)	13.7 oz (387g)	17.4 oz (492g)	9.3 oz (263.7g)
Material	Grade 5 Titanium		
Finish	High-temp Cerakote		
dB RATING~	133.6	132.3	113.5
Full Auto Rating	Not Rated		
Min. Barrel Length	10.3"		10.3" *

*10.3" barrel restriction only applies to the 9PCC when used with rifle cartridges

DCBL™



HWS®

MAGNIFIERS

HHS®

EFLEX®

VUDU®

NV + IR

INDEX

DCBL™

ADVANCED TECH

EOTECH.



EDGE VISION SYSTEMS

Edge Vision Systems (EVS™), a digital sensor and camera division of EOTECH®, specializes in high-sensitivity night vision sensors, cameras, and systems. Designed for the most demanding environments, EVS™ technology has been field-tested and battle-proven by elite warfighters across the U.S. Military and allied forces.



SCAN TO
LEARN MORE



EOTAK™

EOTAK™ delivers a connected ecosystem of advanced servers, software and sensors, providing teams and operators with a decisive edge when it matters most. Built for agencies and mission-driven organizations, EOTAK™ unites hardened infrastructure, military-grade encryption, and real-time interoperability within the EOTAK ecosystem. Whether you need rapid deployment for small teams or DoD IL4-compliant cloud architecture for classified environments, EOTAK™ combines reliability, speed, and military-grade security in one streamlined solution.



EOTAK™ SERVERS

Fully managed, secure, and scalable TAK server infrastructure, providing the backbone for your tactical network.



TAK STACK

Centralized mobile hub for managing all your tactical software, ensuring your team is always synchronized and mission-ready.



WEAPON SENSORS

Transform any firearm into a smart, network-connected asset with our integrated Weapon Orientation Modules.





46900 PORT STREET
PLYMOUTH, MI 48170 USA
+1 888-368-4656

EOTECHINC.COM
2026.REVB

©Copyright 2026 EOTECH, LLC. All rights reserved. EOTECH Trademarks:

