

SIGHT  MARK[®]

At Sightmark, we are committed to bringing your outdoor, hunting and shooting world into focus with world-class optic and firearm accessory solutions. True to our calling, in-house research, design and development is, ultimately, the product of listening to and working with loyal Sightmark customers—dealers, professionals, hunters and weekend shooters alike—who, over the years, have remained at our side. Our laser-focused, open-door approach continues to result in new innovations and advanced technologies specifically suited for rugged reliability, premium performance and the kind of peace-of-mind customer service you demand and deserve.



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PG 37
THE VOLTA IS A DURABLE RED DOT SIGHT AND ONE OF SIGHTMARK'S FIRST-EVER SOLAR OFFERINGS. POWERED BY TOP-MOUNTED SOLAR PANELS WITH AAA BATTERY BACKUP, THE VOLTA REFLEX SIGHT FEATURES THE ECLIPSE LIGHT MANAGEMENT SYSTEM, WHICH AUTOMATICALLY ADJUSTS RETICLE BRIGHTNESS TO FIT WITH THE SHOOTER'S ENVIRONMENT. THE USER-FRIENDLY VOLTA ALSO FEATURES SINGLE SIDE ACCESS TO BOTH WINDAGE AND ELEVATION ADJUSTMENTS, ALONG WITH AN ADJUSTABLE MOUNT HEIGHT.



SOLAR RED DOT SIGHT

VOLTA SOLAR

PG 37
THE DUAL POWER SYSTEM FOUND ON ELEMENT MINI SOLAR RED DOTS EXTENDS BATTERY LIFE BY ALLOWING THE OPTIC TO SWITCH BETWEEN SOLAR AND BATTERY POWER. INNOVATIVE ELEMENT SOLAR FEATURES INTEGRATED, PROTECTED ADJUSTMENT CAPS THAT ALSO DOUBLE AS ADJUSTMENT TOOLS FOR WINDAGE AND ELEVATION. AN ABSOLUTE COWITNESS MOUNT AND A HINGED BATTERY DOOR SO IT DOESN'T BECOME LOST WHEN REPLACING BATTERIES - NOT THAT YOU'LL HARDLY EVER NEED TO!



SOLAR RED DOT SIGHT

ELEMENT MINI SOLAR

PG 55
ACCUDOT RED LASER BORESIGHTS ARE THE MOST EFFICIENT WAY TO ACCURATELY SIGHT-IN YOUR FIREARM AND SAVE AMMO. THEY FEATURE AN INTERNAL RECHARGEABLE BATTERY, AUTO-ON/OFF FUNCTIONALITY AND A THICK-WALLED, PRECISION-MACHINED BRASS CASE. A CLASS IIIA LASER AND IMPROVED CHAMBER FIT INCREASE YOUR CHANCES OF LANDING ON PAPER ON YOUR FIRST SHOT. AUTO-ACTIVATION ALSO HELPS SAVE BATTERY LIFE AND CONSUMES POWER ONLY WHEN THE BORESIGHT IS CHAMBERED. ACCUDOT RED LASER BORESIGHTS INCLUDE RECHARGING DOCK, USB CABLE, WALL ADAPTER AND CARRYING CASE.



LASER BORESIGHTS

ACCUDOT BORESIGHTS

PG 59
HUNT WITH YOUR BOLT-ACTION GUN IN HIGH DEFINITION USING THE WRAITH LONG MOUNT CANTILEVER MOUNT SPECIFICALLY DESIGNED FOR THE WRAITH DIGITAL DAY/NIGHT RIFLESCOPE. THIS WEAVER/PICATINNY MOUNT OFFERS MULTIPLE MOUNTING POSITIONS, AND POSITIONS YOUR SCOPE FORWARD FOR PROPER EYE RELIEF AND A WIDER FIELD OF VIEW.



WRAITH MOUNT

BOLT ACTION MOUNT



RIFLESCOPE

CITADEL 1-10X24 HDR

PG 15
SIGHTMARK CITADEL 1-10X24 RIFLESCOPE IS MADE FOR MEDIUM-RANGE DEER HUNTING WITH RED ILLUMINATED HUNTER DOT RETICLE, ADJUSTABLE BRIGHTNESS, WATERPROOF AND INCLUDES THROW LEVER.



DIGITAL DAY/NIGHT RIFLESCOPE

WRAITH 4K UHD 3-24X50

PG 27
SIGHTMARK'S FIRST OPTIC WITH TRUE 4K DIGITAL IMAGING, THE WRAITH 4K IS A DIGITAL SCOPE WITH 24/7 HUNTING CAPABILITIES DUE TO BOTH A DAYTIME COLOR AND NIGHT VISION MODES. THE WRAITH 4-32X50 DIGITAL SCOPE FEATURES BUILT-IN VIDEO RECORDING, ALLOWING YOU TO SHARE YOUR HUNTS WITH FRIENDS WHILE A 1280X720 LCOS DISPLAY AND 4000X3000 CMOS SENSOR COUPLED WITH A 850NM IR ILLUMINATOR PERMITS TARGETS TO BE SEEN IN PURE DARKNESS UP TO 300 YARDS AWAY.



MINI RED DOT SIGHT

MINI SHOT A-SPEC - RED

PG 33
THE MINI SHOT A-SPEC IS A 2 MOA MICRO RED DOT SIGHT FOR PISTOLS, RIFLES AND SHOTGUNS WITH 10 BRIGHTNESS SETTINGS AND AMBIDEXTROUS SWITCH CONTROLS. INCLUDES RUBBER COVER, LOW-PROFILE FIXED MOUNT, AR RISER MOUNT, BATTERY AND MANUAL.



MINI RED DOT SIGHT

MINI SHOT A-SPEC - GREEN

PG 33
THIS VERSION OF THE MINI SHOT A-SPEC FEATURES AN EASY-TO-SEE 2 MOA GREEN DOT RETICLE WITH 10 BRIGHTNESS SETTINGS. THIS OPTIC BOASTS WINDAGE AND ELEVATION CLICK ADJUSTMENTS, SCRATCH-RESISTANT LENS COATING AND COMES STANDARD WITH BOTH A LOW-PROFILE AND AR RISER MOUNT.

MATTI WARREN

“...it’s about the experience and passing on the tradition.”

Some people spend their whole lives trying to find their calling, others are born into it. For avid huntress and outdoorswoman Matti Warren, the outdoors have always been a way of life. Matti’s father is Keith Warren, host of the The High Road hunting TV show, and instilled a love and respect for the outdoors in Matti at a very young age, taking her on her first hunt when she was just 1 month old. At the ripe age of 4, Matti already knew she wanted to follow in her father’s footsteps mirroring the positive impact she had seen him have on other people’s lives.

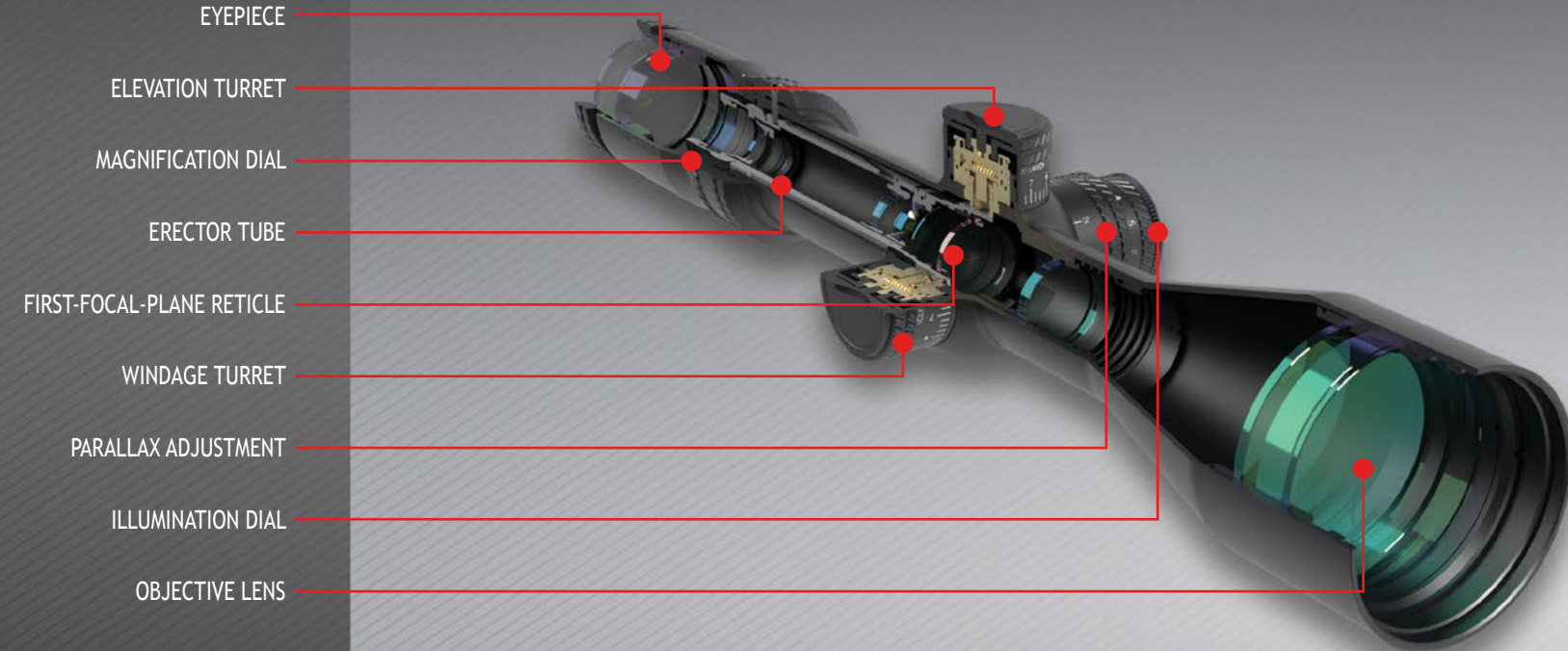
Being a female in an industry well-known for its masculine marketing can be tough, but Matti isn’t phased by it. When asked about her favorite kind of hunting, Matti quickly answers “whatever type of hunting I’m doing at that moment.” No matter the game, method taken or type of environment, she lives for the hunt. She’s quick to point out it’s not the kill that’s the best part.

“The most important thing my father has taught me is ‘The Joy of the Hunt’, and how hunting is more than just harvesting an animal, it’s about the experience and passing on the tradition.”

This is why Matti has made it a point to get more people involved in hunting, especially women. She believes it establishes confidence and respect for oneself, develops independence in people and has the ability to bond people like nothing else can.



All riflescopes share these common features: objective lens, windage/elevation adjustments and an ocular focus. Depending on the model, others can be equipped with variable magnification, locking turrets and a zero stop, to name a few.



Some reticles can be used to determine target range and perform shot holdovers for wind/drop compensation accurately at any magnification.

Consider the LR2 Reticle - the vertical and horizontal MIL or MRAD scales are scaled in 0.5 MRAD increments. The top, left, and right end of the vertical and horizontal scale are scaled in 0.1 MRAD increments. The reticle's drop lines contain a series of reference dots for quick windage holdovers in 0.2 MRAD increments. Finally, the aiming crosshair is 0.3 MRAD.

Either the vertical or horizontal scale can be used to range for your target. Try to read mils as accurately as possible. Reading MILs in 1/10 accuracy or MOA in .25 MOA accuracy will provide a more accurate range to the target. Therefore, using the end of either the horizontal or vertical scale will provide more accurate measurements.

For example, in the image (at right) a silhouette target is 114.3 cm (45 in) tall and reads 3 MRAD tall.

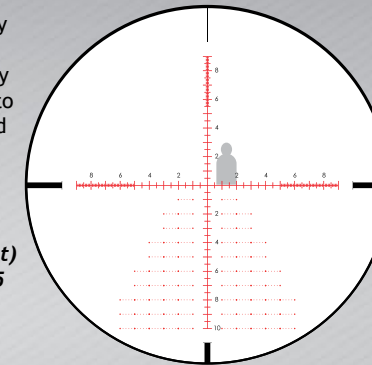
$$114.3 \text{ cm} \times 10 / 3 \text{ MRAD} = 381 \text{ m}$$

$$45 \text{ in} \times 27.8 / 3 \text{ MRAD} = 417 \text{ yards}$$

MRAD RANGING FORMULAS:

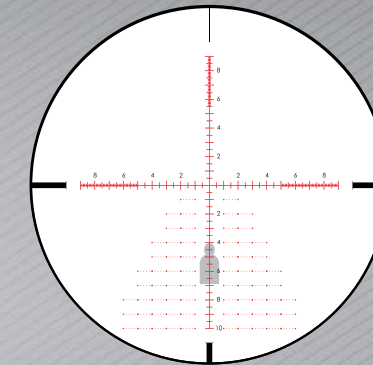
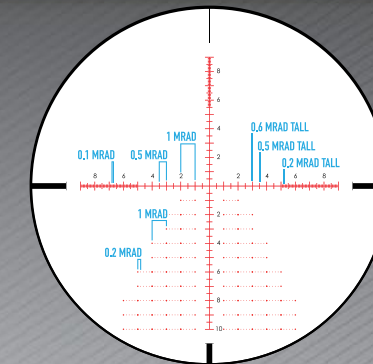
$$\frac{\text{Target Size (in)} \times 27.8}{\text{MRADs Read}} = \text{Range (yards)}$$

$$\frac{\text{Target Size (cm)} \times 10}{\text{MRADs Read}} = \text{Range (meters)}$$



Once the distance is measured, the vertical scale can be used for holdovers to compensate for bullet drop. The shooter must learn their caliber's specific bullet drop number in accordance to the reticle's dimensions. The LR2 reticle should use a dope chart in Milliradian. Once the shooter knows the bullet drop the correct hashmark can be used for holdover.

In this example, a 548 m (600 yds) holdover (5.5 MRAD) is used. No wind is present.



Riflescopes simply make precise, accurate shooting easier. While there are numerous applications for riflescopes from various hunting, tactical, and competition scenarios, there simply is not one rifle scope capable of "doing it all". For each discipline, a rifle scope designed and equipped for that task wins the day. No matter the application, precision and accuracy count.

Anti-Reflective (AR) lens coatings make a significant difference in how bright and sharp the image will be. Without AR coatings, glass reflects four to five percent of light. With 10 or more glass surfaces in riflescopes, as much as 50 percent of light is possibly lost as it passes through all the lenses. AR coatings reduce reflected light to about one to two percent per glass surface. Using AR coatings greatly increase light transmission, resolution, contrast and color fidelity while reducing reflections, light scattering and glare.

OPTIC COATINGS
REDUCE REFLECTED LIGHT

CLEAR

NO COATING

CLEARER

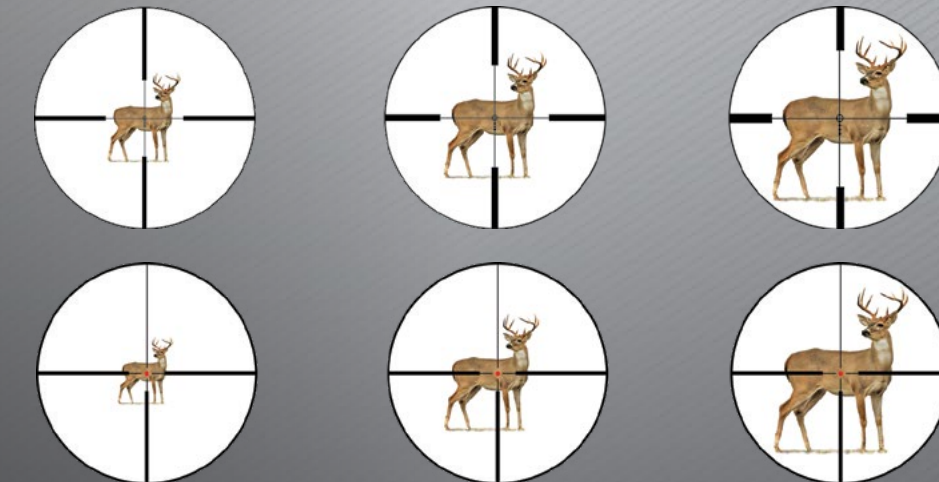
FULLY COATED
All air-to-glass surfaces are coated with a single anti-reflective coating

CLEAREST

FULLY MULTI-COATED
All air-to-glass surfaces are coated with multiple anti-reflective coatings

FIRST-FOCAL-PLANE
RETICLE SIZE CHANGES WITH ZOOM

In First Focal Plane configuration, the reticle remains a constant size compared to the target. In low magnification, FFP reticles will appear small but grow in size when increasing magnification. The advantage of FFP reticles is that the dimensions, or subtensions, stay true to the target, thus range finding and holdovers can be performed at any magnification. In Second Focal Plane configuration, the reticle remains a constant ideal size to the user while the target size changes.

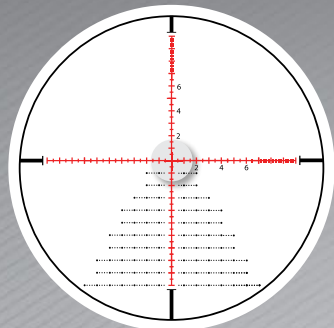


SECOND-FOCAL-PLANE
RETICLE SIZE FIXED (DOESN'T CHANGE WITH ZOOM)

Less expensive riflescopes use metal reticles while higher-end riflescopes used etched glass. Metal reticles are limited in design complexity as the entire reticle must be connected in one single piece of metal in order to hold together, thus only simple designs are used such as the duplex or mil dot. Etched reticles, however, are stronger, more reliable and can create more complex designs such as range finding scales and aiming dots that appear suspended in the field of view.

At its simplest form, the crosshair is represented as intersecting lines in the shape of a cross. Used as the aiming point, the crosshair's center represents the bullet's point of impact. Reticles designs are also used to estimate range to the target and quickly designate bullet drop. Choosing a reticle comes down to personal preference; however, the type of shooting and game you hunt needs consideration as to which reticle is the most accurate. For example, duplex reticles are popular for hunting, while mil-dot reticles are better for long-range precision shooting.

LONG RANGE



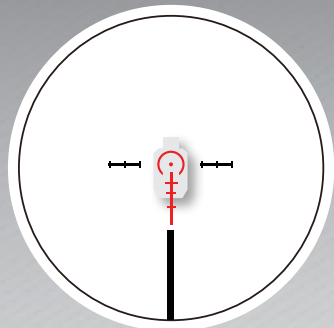
The TMD-HW is a first-focal-plane reticle designed for long-range shooting and is based on milliradian (mrad or mil) design. Milliradian is a measurement of angle. A single mrad is equal to 10 cm at 100 meters. The reticle can be used to determine ranges and shot holdovers for wind compensation and moving targets. The vertical and horizontal mrad scales are scaled in .5 mrad increments and can be used for range finding and holdovers. The top and right end of the vertical and horizontal scale are scaled in 0.2 mrad increments for precision range estimation. The reticle's drop lines contain a series of reference dots for quick windage holdovers. Finally, the .03 mrad crosshair provides an ultra-fine aiming point for precision shooting even at 30x power.

HUNTING

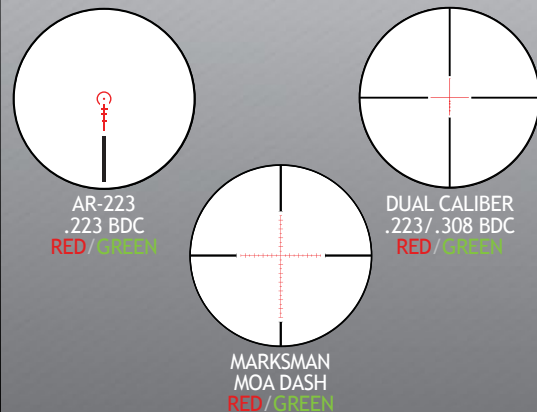
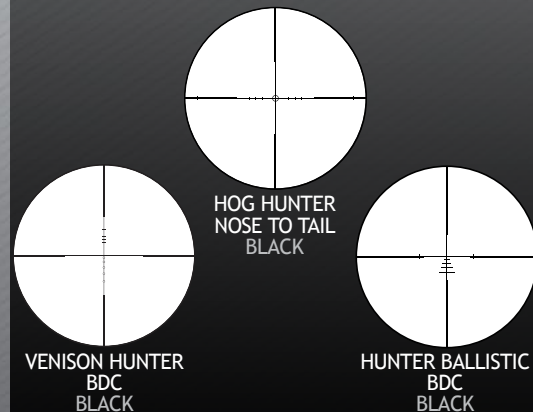
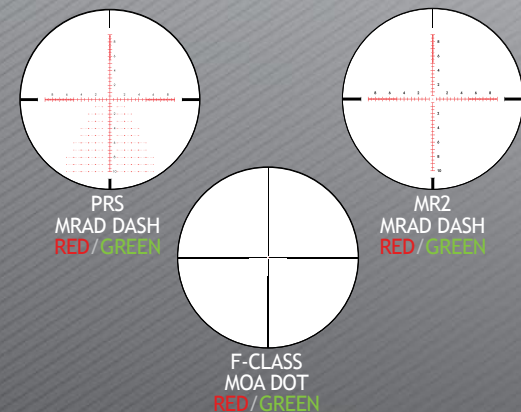


The second-focal-plane HDR Hunter Dot Reticle is designed to reduce the time it takes to acquire the reticle's aiming point. This reticle can be used for hunting various game, large or small. The design provides a 1.1 MOA central aiming dot at 12x, critical for precise shot placement. At 3x, the same dot is 4.4 MOA and easy for the eye to pick up. The heavy duplex posts also aids in leading the eye toward the aiming dot.

SPORTING & TACTICAL



The CR1 reticle is a second-focal-plane, minute of angle (MOA) reticle. This reticle is calibrated for 5.56x45/.223 Rem. 55gr FMJ ammo. The reticle was designed for a 100 yds/91.44 m zero. At 6x magnification, the 1 MOA aiming dot is used to engage targets from 0 to 200 yds/183 m. The reticle consists of a circle dot design for quick target acquisition in close range engagements. At 1x magnification, the outer circle will cover approximately 38 centimeters of a target at 25 yds / 23 m. This is nearly equivalent to shoulder width of IPSC targets. Below the aiming dot, holdovers can be used to determine range of IPSC targets and perform ballistic holdovers out to 600 yds / 549 m. Finally, the main horizontal subtension is scaled in 5 MOA increments (at 6x) and can be used for leads for moving targets.



Estimating range to your target requires knowing the height or width of your target. By placing the reticle on your target, read the number of MRAD or MOA hashmarks spanning the targets height or width. Measuring the target as accurate as possible will yield a more accurate distance. Bracing your rifle on a rest or bipod will help steady the rifle which will also help count the hashmarks.

MOA & MIL
ANGULAR MEASUREMENTS

1 MOA = 1" at 100 yards (2.91 cm at 100 meters)
MOA is short for minute of angle and is also a unit for angular measurement. MOA is widely used in shooting sports in North America. 1 MOA is equal to 1.047 inches at 100 yards (2.91 cm at 100 meters), but rounded to 1 inch. A rifle scope with .25 MOA (1/4MOA) click adjustment means that each click will move the point of impact .25" at 100 yards, or 7.27 mm at 100 meters.

MOA RANGING FORMULAS:

$\frac{\text{Target Size (inch)}}{\text{MOA Read}} \times 95.5 = \text{Range (yards)}$

$\frac{\text{Target Size (cm)}}{\text{MOA Read}} \times 34.38 = \text{Range (meters)}$

1 MRAD = 10 cm at 100 meters (3.6" at 100 yards)
Mil, or MRAD, is short for milliradian, a trigonometric unit for angular measurement. A MRAD is defined as a one thousandth (1/1000). Such as 1 meter is equal to 1,000 millimeters. A milliradian would then be 1/1000 of a radian, or 1,000 milliradians. A single MRAD is equal to 10 cm at 100 meters. A rifle scope with .1 mrad click adjustment means that each click will move the point of impact 1 cm at 100 meters.

MRAD RANGING FORMULAS:

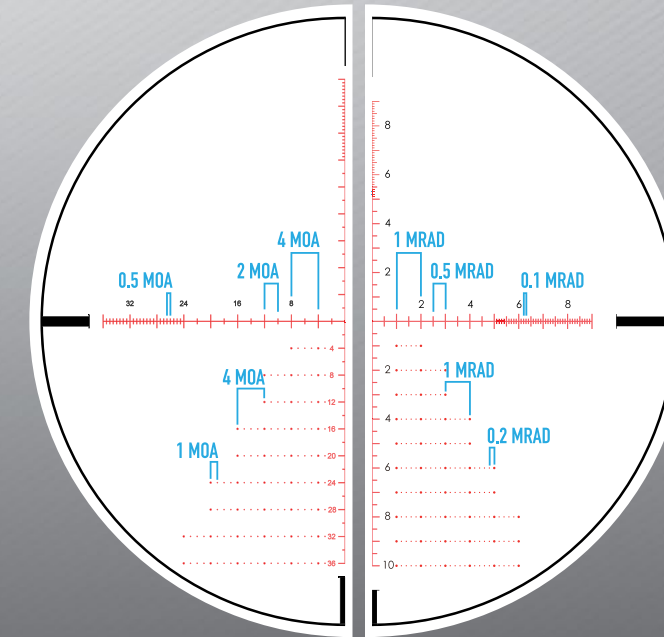
$\frac{\text{Target Size (inch)}}{\text{MRADs Read}} \times 27.8 = \text{Range (yards)}$

$\frac{\text{Target Size (cm)}}{\text{MRADs Read}} \times 10 = \text{Range (meters)}$

As mentioned prior, reticles are composed of a set or series of lines. These lines are commonly noted as reticle subtensions. Subtensions are measured to determine the amount of target the line covers. These measurements are given in values of milliradian or MOA depending on the rifle scope's adjustment system. If the reticle is a second-focal-plane reticle, the dimensions of the reticle will change as magnification changes. For second-focal-plane-reticles, as magnification increases the amount of target coverage decreases.

Reticle: LR1
Line Thickness: 0.12 MOA
Measurements: MOA

The vertical and horizontal MOA scales are scaled in 2 MOA increments. The top, left, and right end of the vertical and horizontal scale are scaled in 0.5 MOA increments. The reticle's drop lines contain a series of reference dots for quick windage holdovers in 1 MOA increments. Finally, the aiming crosshair is 0.12 MOA.



Reticle: LR2
Line Thickness: 0.03 MRAD
Measurements: MRAD

The vertical and horizontal MRAD scales are scaled in 0.5 MRAD increments. The top, left, and right end of the vertical and horizontal scale are scaled in 0.1 MRAD increments. The reticle's drop lines contain a series of reference dots for quick windage holdovers in 0.2 MRAD increments. Finally, the aiming crosshair is 0.3 MRAD.

Reticles with MOA or MRAD hashmark scales can be used to estimate the distance to the target. These types of reticles are typically found in high-magnification riflescopes intended for long-range shooting.

LATITUDE

RETICLE: PPS
LINE THICKNESS: 0.03 MRAD
MEASUREMENTS: MRAD
RETICLE COLORS: ●●●

RETICLE: BENCHREST
LINE THICKNESS: 0.01 MOA
MEASUREMENTS: MOA
RETICLE COLORS: ●●●

RETICLE: F-CLASS
LINE THICKNESS: 0.02 MOA
MEASUREMENTS: MOA
RETICLE COLORS: ●●●

RETICLE: LATITUDE 60 - TACTICAL
LINE THICKNESS: 0.03 MRAD
MEASUREMENTS: MRAD

RETICLE: LATITUDE 40 - TACTICAL
LINE THICKNESS: 0.15 MRAD
MEASUREMENTS: MRAD

CORE TX

RETICLE: MARKSMAN
LINE THICKNESS: 0.12 MOA
MEASUREMENTS: MOA
RETICLE COLORS: ●●●

RETICLE: DUAL CALIBER
MEASUREMENTS: BDC CALIBER: .223-55/026R & .308-150/155GR
RETICLE COLORS: ●●●

RETICLE: AR-222
MEASUREMENTS: BDC/MOA CALIBER: 223-55GR FMJ
RETICLE COLORS: ●●●

CITADEL

RETICLE: LP1
LINE THICKNESS: 0.12 MOA
MEASUREMENTS: MOA
RETICLE COLORS: ●●

RETICLE: LP2
LINE THICKNESS: 0.03 MRAD
MEASUREMENTS: MRAD
RETICLE COLORS: ●●

RETICLE: MR2
LINE THICKNESS: 0.03 MRAD
MEASUREMENTS: MRAD
RETICLE COLORS: ●●

RETICLE: CR1
MEASUREMENTS: BDC/MOA CALIBER: 223-55GR FMJ
RETICLE COLORS: ●●

RETICLE: HUNTER DOT
MEASUREMENTS: DUPLEX
RETICLE COLORS: ●●

CORE HX

RETICLE: HUNTER DOT
MEASUREMENTS: DUPLEX
RETICLE COLORS: ●●

RETICLE: VEMSON HUNTER
MEASUREMENTS: BDC CALIBER: WHITETAIL

RETICLE: HUNTER BALLISTIC
MEASUREMENTS: BDC CALIBER: WHITETAIL

RETICLE: HOG HUNTER
MEASUREMENTS: NOSE TO TAIL RANGEFINDING: YARDS

WOLFHOUD

RETICLE: HORSE SHOE .223
MEASUREMENTS: BDC/MOA CALIBER: .223-55/026R
RETICLE COLORS: ●●●

RETICLE: LONG RANGE .308
LINE THICKNESS: 0.5 MOA
CALIBER: .308-175GR
RETICLE COLORS: ●●●

ULTRA SHOT RAM

RETICLE: M-SPEC / CIRCLE DOT CROSSHAIR
LINE THICKNESS: 2 MOA
RETICLE COLORS: ●●

RETICLE: R-SPEC / MULTIPLE
LINE THICKNESS: 2 MOA
RETICLE COLORS: ●●●

RETICLE: A-SPEC / MULTIPLE
LINE THICKNESS: 2 MOA
RETICLE COLORS: ●●●

WRAITH

RETICLE: WRAITH HD - 4-32X50
MEASUREMENTS: MOA/MRAD BASED AT 4X
RETICLE COLORS: ●●●●●●●●●●

RETICLE: WRAITH 4K UHD - 3-24X50
MEASUREMENTS: MOA BASED AT 3X
RETICLE COLORS: ●●●●●●●●●●

F-CLASS
LATITUDE
SERIES

Latitude riflescopes deliver premium optic performance at affordable price points and peace of mind with our lifetime warranty. First- and second-focal-plane reticles, MOA or MRAD options and other precision rifle scope features make Latitude Series optics a perfect solution for serious shooting enthusiasts.



MAXIMUM CALIBER



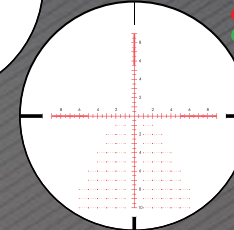
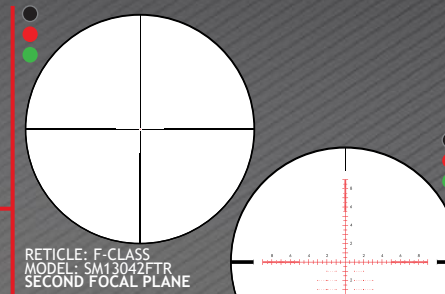
INCLUDES:
SUN SHADE
*WORKS WELL WITH SM34022 MOUNT



LATITUDE 6.25-25X56



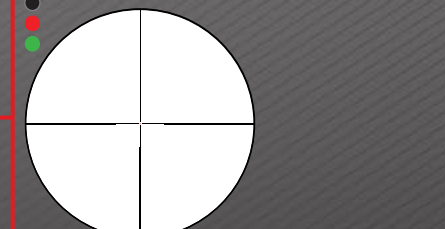
MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
6.25-25 X 56 MM	34 MM	4.7 - 4.2 IN 120 - 107 MM	16.1 - 4 FT 6.6 - 1.5 M	20 YDS - ∞ 18 M - ∞	1/4 MOA .1 MIL	70 MOA / 110 MOA 20 MIL / 31 MIL	13.77 X 2.95 IN 350 X 75 MM	33.1 OZ 938.4 G	CR2032



LATITUDE 8-32X60



MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
8-32 X 60 MM	34 MM	4.7 - 4.2 IN 120 - 107 MM	12.4 - 4.3 FT 4 - 1 M	20 YDS - ∞ 18 M - ∞	1/4 MOA	70 MOA / 110 MOA	14.05 X 2.95 IN 357 X 75 MM	36.2 OZ 1026.3 G	CR2032

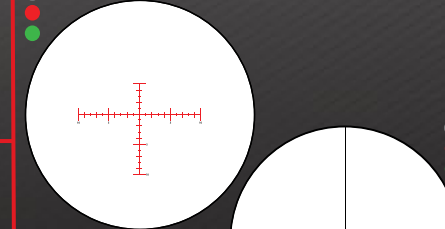


RETICLE: F-CLASS
MODEL: SM13043FTR
SECOND FOCAL PLANE

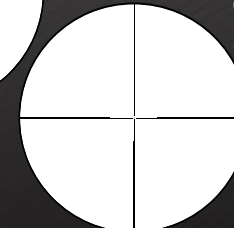
LATITUDE 10-40X60



MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
10-40 X 60 MM	34 MM	4.1 - 3.8 IN 104 - 96.5 MM	10 - 2.5 FT 3.4 - 0.76 M	20 YDS - ∞ 18 M - ∞	1/8 MOA	70 MOA / 110 MOA	14.05 X 2.95 IN 357 X 75 MM	36.2 OZ 1026.3 G	CR2032



RETICLE: BENCHREST
MODEL: SM13044BR
SECOND FOCAL PLANE



RETICLE: F-CLASS
MODEL: SM13044FTR
SECOND FOCAL PLANE



Situated on the high ground of close- to long-range optic performance, Citadel riflescopes include affordable first-focal plane, long-range capability and second-focal-plane tactical solutions.

Citadel Series optics are perfect for precision shooters, multi-gun competitors, hunters and yes, most definitely, LEOs who demand and deserve peace-of-mind reliability.



COMPACT, SLEEK DESIGN

LOCKING OR CAPPED TURRETS

30MM TUBE

FIRST OR SECOND FOCAL PLANE



INCLUDES:
THROW LEVER
SUN SHADE (5-30X, 3-18X)
FLIP-UP LENS COVERS (1-6X, 1-10X)
*WORKS WELL WITH SM34019 MOUNT



CITADEL 5-30X56

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
5-30 X 56 MM	30 MM	4.9 - 3.7 IN 125 - 94 MM	19.5 - 3 FT 6.5 - 1.7 M	20 YDS - ∞ 18 M - ∞	.1 MIL	17 MIL / 17 MIL	14.9 X 2.2 IN 378.4 X 55.9 MM	27.5 OZ 780 G	CR2032



CITADEL 3-18X50

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
3-18 X 50 MM	30 MM	4.9 - 3.7 IN 125 - 94 MM	33 - 5.8 FT 11 - 2 M	15 YDS - ∞ 14 M - ∞	1/4 MOA .1 MIL	60 MOA / 60 MOA 17 MIL / 17 MIL	13 X 2.2 IN 330 X 56 MM	26.1 OZ 740 G	CR2032



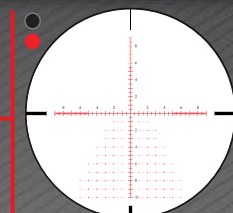
CITADEL 1-10X24

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1-10 X 24 MM	30 MM	3.7 - 3.1 IN 94 - 79 MM	110 - 10.8 FT 36.8 - 3.6 M	100 YDS 90 M	1/2 MOA	100 MOA / 100 MOA	11.26 X 1.7 IN 286 X 42 MM	17.5 OZ 496 G	CR2032

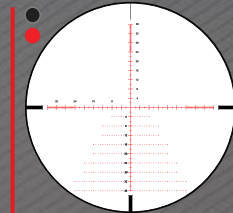


CITADEL 1-6X24

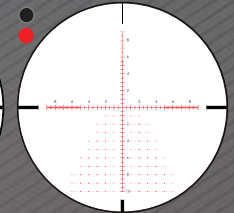
MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1-6 X 24 MM	30 MM	3.5 - 2.9 IN 89 - 74 MM	106.7 - 18 FT 35.5 - 6 M	100 YDS 90 M	1/2 MOA	120 MOA / 120 MOA	10.7 X 1.7 IN 272 X 42 MM	16.2 OZ 459 G	CR2032



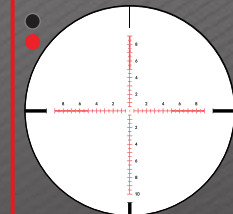
RETICLE: LR2
MODEL: SM13040LR2
FIRST FOCAL PLANE



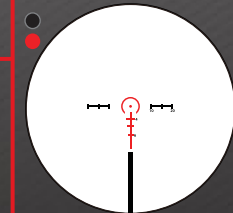
RETICLE: LR1
MODEL: SM13039LR1
FIRST FOCAL PLANE



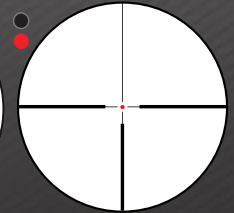
RETICLE: LR2
MODEL: SM13039LR2
FIRST FOCAL PLANE



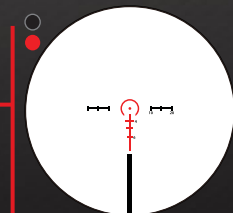
RETICLE: MR2
MODEL: SM13039MR2
FIRST FOCAL PLANE



RETICLE: CR1
MODEL: SM13138CR1
SECOND FOCAL PLANE



RETICLE: HDR
MODEL: SM13138HDR
SECOND FOCAL PLANE



RETICLE: CR1
MODEL: SM13038CR1
SECOND FOCAL PLANE



RETICLE: HDR
MODEL: SM13038HDR
SECOND FOCAL PLANE



Specifically designed for precision performance in tough CQB to long-range tactical environments, Core TX riflescopes promise a lifetime of shockproof, fogproof, dustproof and waterproof reliability.



MAXIMUM CALIBER

EXPOSED LOCKING TURRETS



30MM TUBES

ETCHED GLASS, ILLUMINATED RETICLES

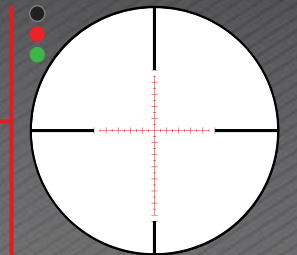


INCLUDES: STARTER RINGS, FLIP-UP LENS COVERS



CORE TX 8.5-25X50

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
8.5-25 X 50 MM	30 MM	4 - 3.7 IN 101 - 94 MM	12.7 - 4.2 FT 4.2 - 1.4 M	10 YDS - ∞ 9 M - ∞	1/8 MOA	40 MOA / 40 MOA	14.1 X 2.5 IN 358 X 63.5 MM	29 OZ 822 G	CR2032

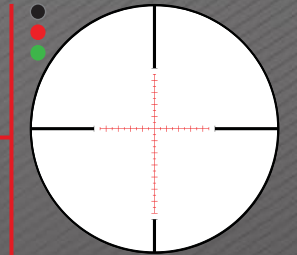


RETICLE: MARKSMAN
MODEL: SM13075MR
SECOND FOCAL PLANE



CORE TX 4-16X44

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
4-16 X 44 MM	30 MM	4 - 3.7 IN 101.6 - 94 MM	24.6 - 6.3 FT 8.2 - 2.1 M	20 YDS - ∞ 18 M - ∞	1/4 MOA	50 MOA / 50 MOA	13.7 X 2.5 IN 350 X 63 MM	24 OZ 680 G	CR2032

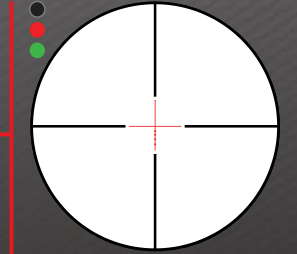


RETICLE: MARKSMAN
MODEL: SM13075MR
SECOND FOCAL PLANE



CORE TX 1-4X24

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1-4 X 24 MM	30 MM	4 - 3.7 IN 101.6 - 94 MM	96.1 - 24.1 FT 32 - 8 M	100 YDS 90 M	1/2 MOA	80 MOA / 80 MOA	9.64 X 2.5 IN 245 X 63.5 MM	17 OZ 482 G	CR2032

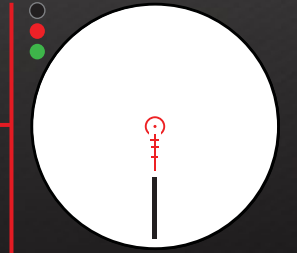


RETICLE: DUAL CALIBER
MODEL: SM13072DCR
SECOND FOCAL PLANE



CORE TX 1-4X24

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1-4 X 24 MM	30 MM	4 - 3.7 IN 101.6 - 94 MM	102.5 - 25 FT 32 - 8 M	100 YDS 90 M	1/2 MOA	120 MOA / 120 MOA	9.64 X 2 IN 245 X 50.8 MM	16.2 OZ 459 G	CR2032



RETICLE: AR-223
MODEL: SM13082AR_223
SECOND FOCAL PLANE



Designed by hunters for hunters, Core HX riflescopes combine razor-sharp clarity, precise tracking and fine-etched, illuminated reticles to enhance accuracy and leverage your success at the moment of truth.



MAXIMUM CALIBER

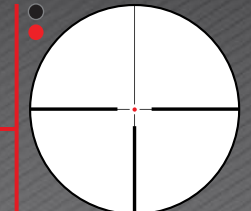


INCLUDES:
STARTER RINGS
SCOPE COVER



CORE HX 3-12X56

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
3-12 X 56 MM	30 MM	4.3 - 3.8 IN 109 - 96.5 MM	35.5 - 8.8 FT 11.8 - 2.9 M	20 YDS - ∞ 18 M - ∞	1/4 MOA	60 MOA / 60 MOA	12.7 X 2.6 IN 323 X 65 MM	25 OZ 708.7 G	CR2032

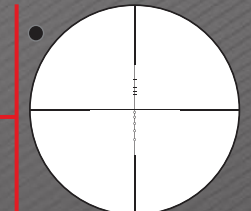


RETICLE: HUNTER DOT
MODEL: SM13080HDR
SECOND FOCAL PLANE



CORE HX 4-16X44 AO

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
4-16 X 44 MM	1 IN 25.4 MM	4.3 - 3.8 IN 109 - 96.5 MM	24.8 - 6.2 FT 8.3 - 2.1 M	10 YDS - ∞ 9 M - ∞	1/4 MOA	50 MOA / 50 MOA	14.3 X 1.87 IN 363 X 47.5 MM	16.2 OZ 459 G	

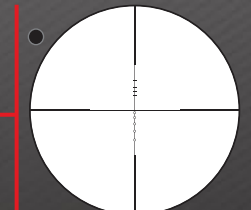


RETICLE: VENISON HUNTER
MODEL: SM13069VHR
SECOND FOCAL PLANE

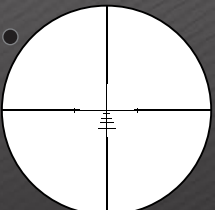


CORE HX 3-9X40

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
3-9 X 40 MM	1 IN 25.4 MM	4 - 3.7 IN 101.6 - 94 MM	35.4 - 12.2 FT 11.8 - 4.1 M	100 YDS 90 M	1/4 MOA	70 MOA / 70 MOA	12.26 X 1.87 IN 311.4 X 47.5 MM	14.2 OZ 402.5 G	



RETICLE: VENISON HUNTER
MODEL: SM13068VHR
SECOND FOCAL PLANE

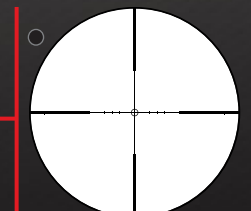


RETICLE: HUNTER BALLISTIC
MODEL: SM13068HBR
SECOND FOCAL PLANE



CORE HX 2-7X32

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1-6 X 24 MM	1 IN 25.4 MM	4.7 - 4 IN 119 - 101.6 MM	54.4 - 14.4 FT 18.1 - 4.8 M	100 YDS 90 M	1/4 MOA	70 MOA / 70 MOA	11.26 X 1.87 IN 286 X 47.5 MM	14 OZ 397 G	



RETICLE: HOG HUNTER
MODEL: SM13067HHR
SECOND FOCAL PLANE



Whether your objectives are up close or mid-range, Wolfhound optics combine hardcore armored protection with a crisp, magnified field of view to ensure rapid, reliable target engagements up to 500+ yards away. Imagine the possibilities. And, yes, this big dog hunts, too.



BULLET DROP COMPENSATION FOR 223 AND 308

RUBBER-ARMORED ALUMINUM BODY

COMPATIBLE WITH ACOG MOUNT

FINE, ETCHED ILLUMINATED RETICLE

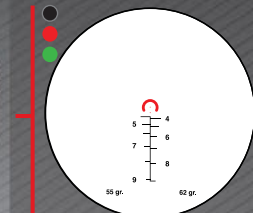
INCLUDES: LENS COVER

US PATENTS:
USD764007
USD764006
USD776737

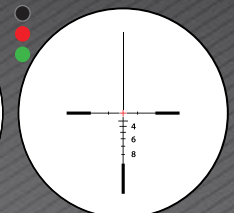


WOLF HOUND 6X44

MAGNIFICATION X OBJECTIVE LENS	MOUNT TYPE	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
6 X 44 MM	FIXED	2.83 IN 71.9 MM	15.77 FT 5.2 M	100 YDS 90 M	1/4 MOA	70 MOA / 70 MOA	6.7 X 3 IN 170 X 76.2 MM	23.5 OZ 666.2 G	CR2032



RETICLE: HORSE SHOE .223
MODEL: SM13026



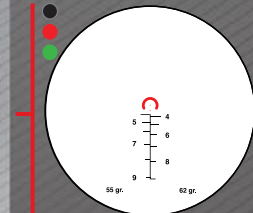
RETICLE: LONG RANGE .308
MODEL: SM13026LRD

COMBO ALSO AVAILABLE
WOLF HOUND 6X44 LQD / MINI M-SPEC FMS
MODEL: SM13026LQDK

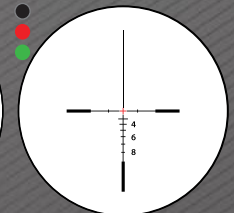


WOLF HOUND 6X44 LQD

MAGNIFICATION X OBJECTIVE LENS	MOUNT TYPE	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
6 X 44 MM	LOCKING QUICK DETACH	2.83 IN 71.9 MM	15.77 FT 5.2 M	100 YDS 90 M	1/4 MOA	70 MOA / 70 MOA	6.7 X 3 IN 170 X 76.2 MM	25.4 OZ 720 G	CR2032



RETICLE: HORSE SHOE .223
MODEL: SM13026LQD

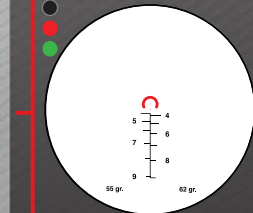


RETICLE: LONG RANGE .308
MODEL: SM13026LRD-LQD



WOLF HOUND 3X24

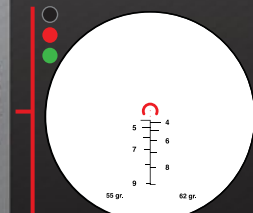
MAGNIFICATION X OBJECTIVE LENS	MOUNT TYPE	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
3 X 24 MM	FIXED	2.83 IN 71.9 MM	31.6 FT 10.5 M	100 YDS 90 M	1/2 MOA	160 MOA / 160 MOA	5.9 X 3 IN 150 X 77 MM	17.2 OZ 487.6 G	CR2032



RETICLE: HORSE SHOE .223
MODEL: SM13025

WOLF HOUND 3X24 LQD

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	PARALLAX SETTING	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
3 X 24 MM	LOCKING QUICK DETACH	2.83 IN 71.9 MM	31.6 FT 10.5 M	100 YDS 90 M	1/2 MOA	160 MOA / 160 MOA	5.9 X 3 IN 150 X 77 MM	19.9 OZ 564.1 G	CR2032



RETICLE: HORSE SHOE .223
MODEL: SM13025LQD

BOB ABBOTT

In the North Country Fair

There is no better advocate for hunting, conservation and wildlife than those who live it. One such champion is Bob Abbott; founder of the grassroots Michigan Predator Hunters for Centerfire at Night, Bob was pivotal in passing legislation allowing Michigan hunters to use centerfire for predator hunting during the midnight hours. This was a massive win for predator hunters in Michigan.

Before Bob's tireless efforts, Michigan hunters could only use rimfire rifles or shotguns for coyote—both are ineffective, possibly inhumane methods of dispatching such cunning and tough animals. Through boots-on-the-ground networking, a lot of research, 4,000 signatures and 42,000 members of his grassroots group, Bob pushed the Michigan Natural Resource Commission to pass the now-famous Amendment 11. On December 8, 2016, the order passed, opening the doors to a new world for Michigan hunters and bringing the unique adventure of night vision hunting to the Great Lake state.

Bob has been crucial in the fight to preserve hunter's way of life through education, advocacy and assistance to predator hunters across Michigan and the United States, even going so far as providing in-home classes and field tutorials for new night vision hunters.





Sightmark digital night vision devices unlock the mysteries of the night with premium light-gathering technology, digital processing, high-resolution displays and advanced sensors compatible with safe daytime operation, turning your pursuits into 24-hour opportunities.



MAXIMUM CALIBER



DAY OR NIGHT OPERATION

DETACHABLE IR ILLUMINATOR

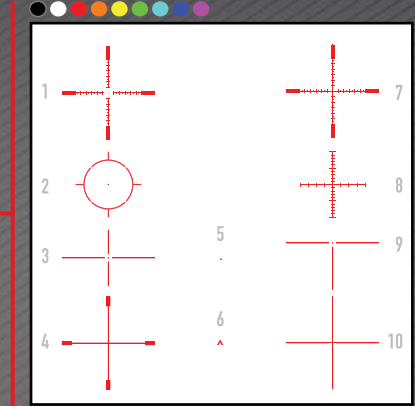


INCLUDES:
LENS COVER
*BOLT ACTION WORKS WELL WITH SM18011.01 MOUNT
*LQD MOUNT SM13025.001



WRAITH 4K UHD 3-24X50

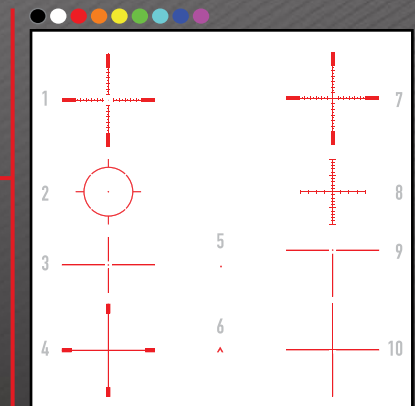
MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR/TYPE	CAMERA RESOLUTION	MOUNT TYPE	IR ILLUMINATOR TYPE	NV DETECTION RANGE	DIMENSIONS	WEIGHT	BATTERY
3X OPTICAL 1-8X DIGITAL	50 MM	9 COLORS 10 PATTERN	4000 X 3000 4K/1080/720	FIXED	850 NM LED ADJUSTABLE	UP TO 300 YDS UP TO 275 M	12 X 3 IN 304.8 X 75 MM	34.6 OZ 981 G	RECHARGEABLE UP TO 8 HRS



RETICLE: 10 PATTERN
MODEL: SM18030

WRAITH HD 4-32X50

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR/TYPE	CAMERA RESOLUTION	MOUNT TYPE	IR ILLUMINATOR TYPE	NV DETECTION RANGE	DIMENSIONS	WEIGHT	BATTERY
4X OPTICAL 1-8X DIGITAL	50 MM	9 COLORS 10 PATTERN	1920 X 1080 1080/720	FIXED	850 NM LED ADJUSTABLE	UP TO 200 YDS UP TO 183 M	10.5 X 3 IN 266 X 75 MM	36.3 OZ 1029 G	4X AA UP TO 4.5 HRS



RETICLE: 10 PATTERN
MODEL: SM18011

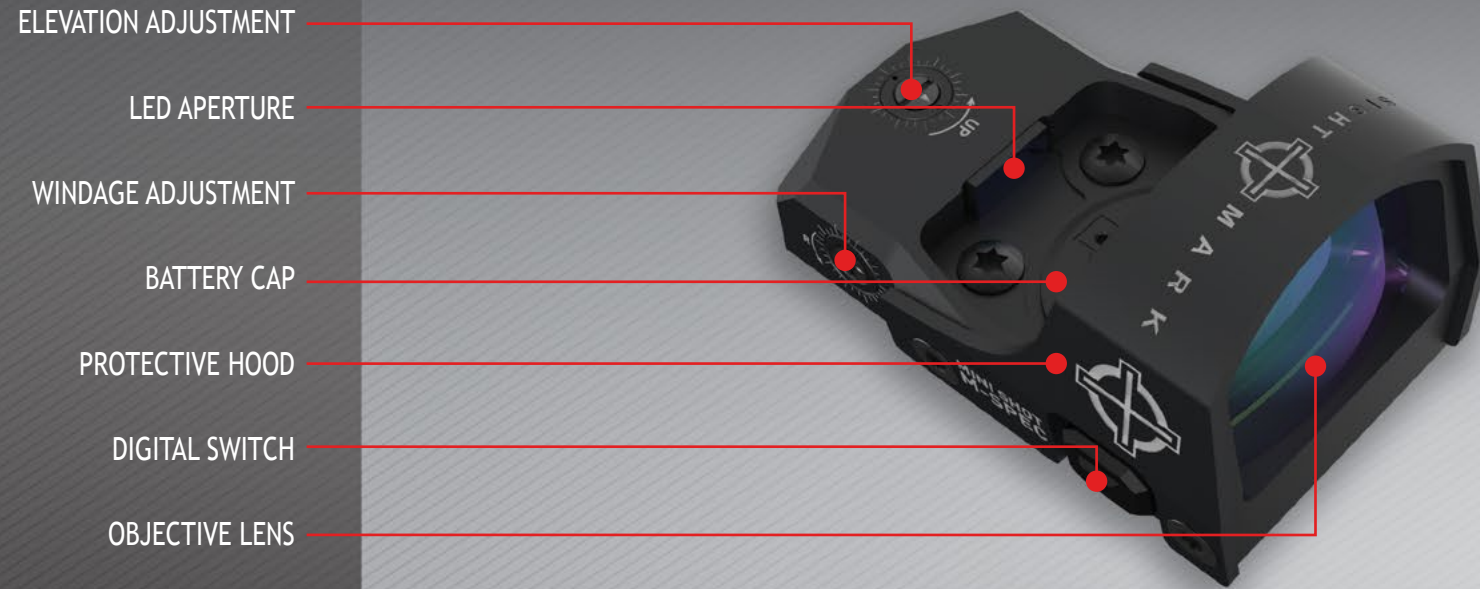


WRAITH BOLT ACTION MOUNT

WORKS WITH	RIFLE TYPE	TORQUE SPEC HEX	TORQUE SPEC RINGS	MATERIAL
WRAITH HD WRAITH 4K	BOLT ACTION	30 - 40 IN LBS 3.4 - 4.5 NM	30 - 40 IN LBS 3.4 - 4.5 NM	6061-T6 ALUMINUM

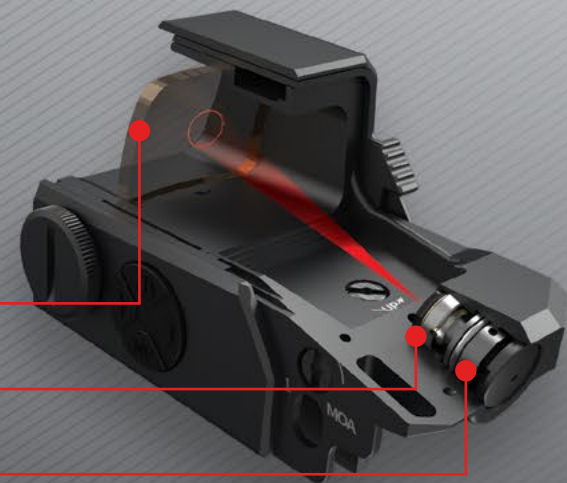
WRAITH BOLT ACTION MOUNT
MODEL: SM18011.01

Reflex sights and red dots are optical sights that utilize a reflective glass lens to project an illuminated reticle which is superimposed over the field of view. A reflective glass lens is used to collimate light from a light emitting diode which is reflected toward the shooter's eye. This collimated light serves as the reticle while allowing the user to also see the field of view simultaneously.



- ELEVATION ADJUSTMENT
- LED APERTURE
- WINDAGE ADJUSTMENT
- BATTERY CAP
- PROTECTIVE HOOD
- DIGITAL SWITCH
- OBJECTIVE LENS

OPTICAL DESIGN
IMAGING SYSTEM



- REFLECTIVE LENS
- ETCHED METAL DIAPHRAGM
- LIGHT EMITTING DIODE

The reflective design used in red dots and reflex sights is simplistic, consisting two to three base components: reflective lens, light emitting diode and, in some cases, an etched metal diaphragm. The lens is usually set at an angle to redirect collimated light, the reticle, towards the shooter's eye.

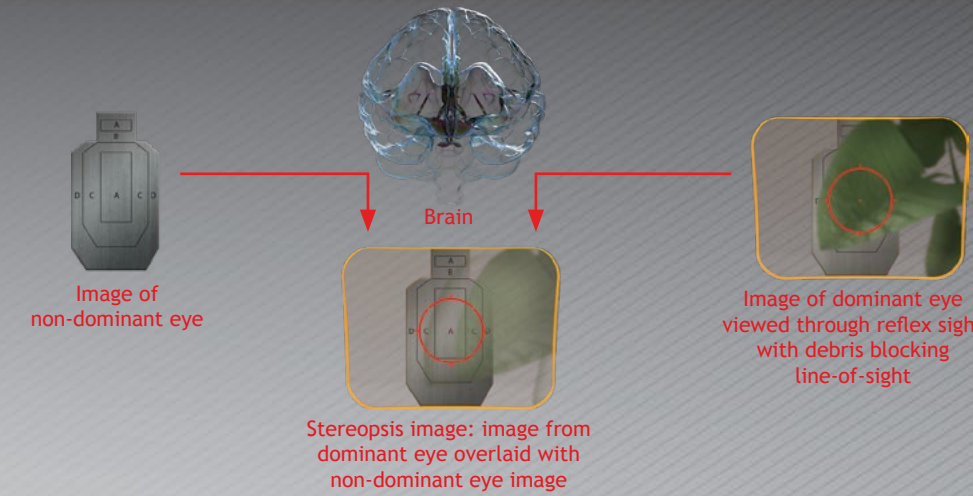


OPEN SIGHT **TUBE SIGHT**

What is the difference between open and tube sights? While both sights use the same optical designs, the difference is in mechanical structure. Both sights have benefits to their designs. For example, tubes offer better environmental protection since the entire optical system is enclosed in a housing. Open sights can still have their electronics environmentally protected but they use an open design, meaning the projection from the light diode to the reflective lens is exposed to the elements and foreign objects. Open sights, however, are much lighter weight due to this open design.

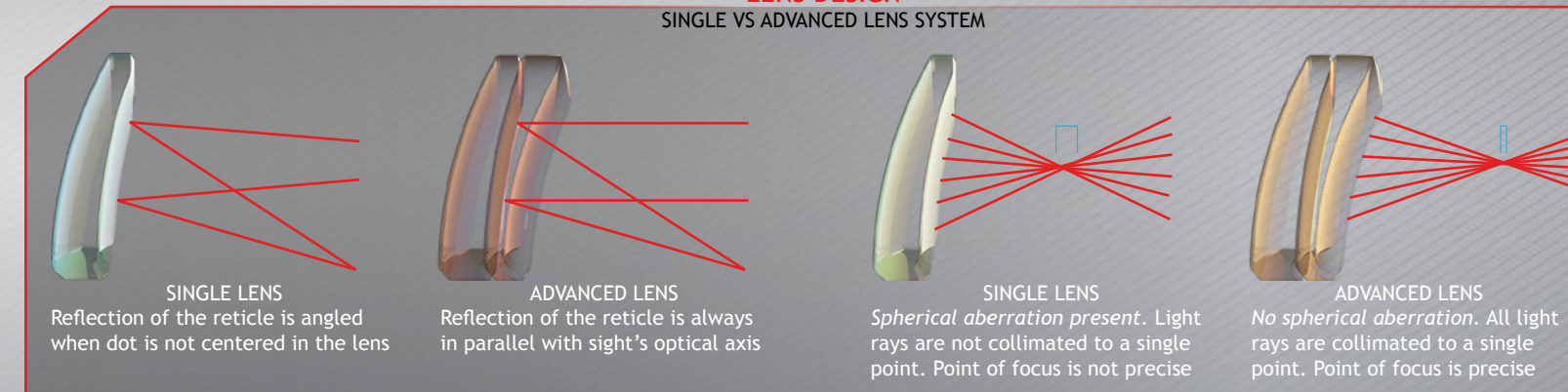
Reflex and red dot sights use a 1x or no magnification optical system which allows the shooter to remain focused on the target and not the reticle.

Shooting this type of sight with both eyes open improves situational awareness of your surroundings and employs stereopsis vision (binocular vision), our brains ability to create a single image from the viewpoints of both eyes. The benefit of stereopsis allows a failsafe method of target acquisition in case your optic's line of sight is blocked.

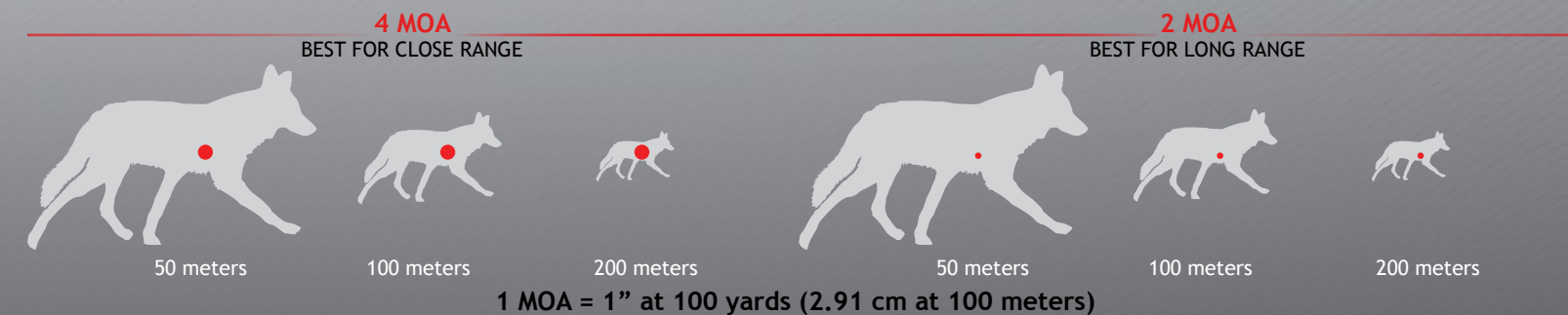


LENS DESIGN

SINGLE VS ADVANCED LENS SYSTEM



Reticles are measured in MOA to specify the amount of target the reticle covers at 100 meters and can come in different designs and sizes. The reticle coverage increases as the distance to target is increased and vice versa. This is important to remember so the right reticle is picked for your application.



The design and quality of the objective lens will determine how accurate the sight is by how well it collimates light rays. Sightmark's advanced achromatic lens ensures the point of aim and point of impact always coincide.

Some sights include mounts that allow for absolute co-witness with back-up iron sights.





Designed to be the perfect close quarters optic line for demanding LEOs, professional competitors, personal defense enthusiasts and weekend shooters, RAM Series Ultra Shot Reflex Sights promise rock-solid stability, long battery life and a crisp, wide-angle, parallax-corrected field of view.



FULL METAL CONSTRUCTION

PARALLAX FREE RETICLE



AUTO SHUT-OFF

LARGE OBJECTIVE FOR QUICK ACQUISITION



INCLUDES: NEOPRENE COVER

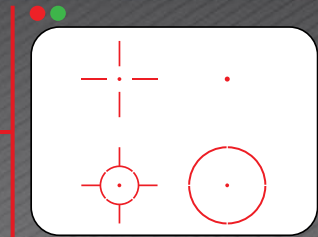
US PATENTS: USD10139197



ULTRA SHOT R-SPEC

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	33 X 24 MM	RED AND GREEN	4 PATTERN	QUICK DETACH	1 MOA	120 MOA / 120 MOA	4.33 X 2.28 IN 110 X 58 MM	10.7 OZ 303 G	CR123A UP TO 2000 HRS

ALSO AVAILABLE IN DARK EARTH
MODEL: SM26031DE

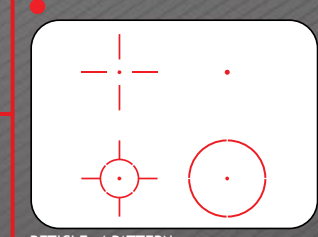


RETICLE: 4 PATTERN
MODEL: SM26031

ULTRA SHOT A-SPEC

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	33 X 24 MM	RED	4 PATTERN	QUICK DETACH	1 MOA	120 MOA / 120 MOA	4.33 X 2.28 IN 110 X 58 MM	10.8 OZ 306 G	CR123A UP TO 2000 HRS

ALSO AVAILABLE IN DARK EARTH
MODEL: SM26032DE

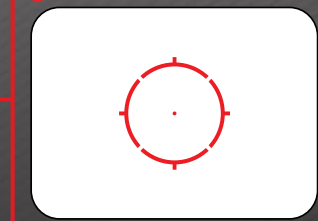


RETICLE: 4 PATTERN
MODEL: SM26032

ULTRA SHOT M-SPEC LQD

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	33 X 24 MM	RED	CIRCLE DOT CROSSHAIR	LOCKING QUICK DETACH	1 MOA	120 MOA / 120 MOA	4.01 X 2.32 IN 102 X 59 MM	10.2 OZ 289 G	CR123A UP TO 2000 HRS

ALSO AVAILABLE IN DARK EARTH
MODEL: SM26034DE

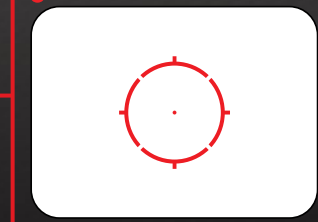


RETICLE: CIRCLE DOT CROSSHAIR
MODEL: SM26034

ULTRA SHOT M-SPEC FMS

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	33 X 24 MM	RED	CIRCLE DOT CROSSHAIR	FIXED	1 MOA	120 MOA / 120 MOA	4.01 X 2.32 IN 102 X 59 MM	9.6 OZ 272 G	CR123A UP TO 2000 HRS

ALSO AVAILABLE IN DARK EARTH
MODEL: SM26035DE



RETICLE: CIRCLE DOT CROSSHAIR
MODEL: SM26035



MINI SHOT SERIES

Versatile and effective in a variety of shooting environments, mini red dots are ideal for tactical use on everything from pistols and shotguns to MSRs and lever actions. How quick you acquire your target in close-quarters shooting can often be the difference between winning or losing the battle and our mini red dots were designed to get you on target swiftly and accurately.



MAXIMUM CALIBER

CLICK ADJUSTMENTS

COMPACT FULL METAL DESIGN

EASY ACCESS BATTERY

AMBIDEXTROUS DIGITAL SWITCHES

COMPATIBLE WITH: VORTEX, BURRIS AND DOCTOR FOOTPRINTS

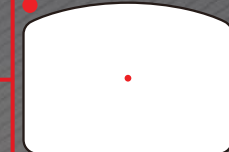
INCLUDES RUBBER COVER



MINI SHOT A-SPEC

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	22 X 17 MM	RED OR GREEN	2 MOA DOT	FIXED	1 MOA	110 MOA / 110 MOA	1.21 X 1.1 IN 31 X 28 MM	1.2 OZ 34 G	CR1632 UP TO 160 HRS

INCLUDES LOW PROFILE AND RISER MOUNT



RETICLE: 2 MOA DOT
MODEL: SM26045



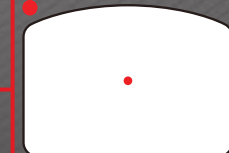
RETICLE: 2 MOA DOT
MODEL: SM26046



MINI SHOT M-SPEC FMS

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	21 X 15 MM	RED	3 MOA DOT	FIXED	1 MOA	110 MOA / 110 MOA	1.24 X 1.05 IN 31 X 27 MM	1.5 OZ 42.5 G	CR1632 UP TO 30K HRS

INCLUDES LOW PROFILE AND RISER MOUNT



RETICLE: 3 MOA DOT
MODEL: SM26043

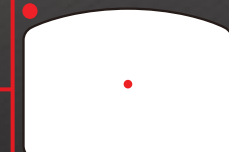
ALSO AVAILABLE IN DARK EARTH
MODEL: SM26043DE



MINI SHOT M-SPEC LQD

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	21 X 15 MM	RED	3 MOA DOT	LOCKING QUICK DETACH	1 MOA	110 MOA / 110 MOA	1.24 X 1.05 IN 31 X 27 MM	1.5 OZ 42.5 G	CR1632 UP TO 30K HRS

INCLUDES LOW PROFILE AND RISER MOUNT



RETICLE: 3 MOA DOT
MODEL: SM26043LQD

ALSO AVAILABLE IN DARK EARTH
MODEL: SM26043-LQDDE





Red dot sights designed to get you on target quickly and keep you there, especially in low-light environments, can mean the difference between success and failure. Our red dot sights are built to handle your hard work day after day, hour after hour, with unflinching reliability.



MAXIMUM CALIBER

WIDE, LOW-PROFILE OBJECTIVE

LOW BATTERY INDICATION



FULL METAL CONSTRUCTION

IDEAL FOR PISTOL AR'S & SHOTGUNS



INCLUDES RUBBER COVER

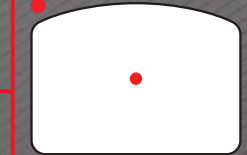


CORE SHOT A-SPEC FMS

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	28 X 18 MM	RED	5 MOA DOT	FIXED	1 MOA	100 MOA / 100 MOA	2.3 X 2.2 IN 59 X 56 MM	4.4 OZ 125 G	CR2032 UP TO 1400 HRS



INCLUDES LOW PROFILE AND RISER MOUNT



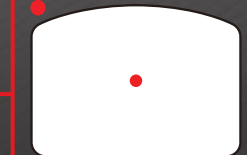
RETICLE: 5 MOA DOT
MODEL: SM26017

CORE SHOT A-SPEC LQD

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	28 X 18 MM	RED	5 MOA DOT	LOCKING QUICK DETACH	1 MOA	100 MOA / 100 MOA	2.3 X 2.2 IN 59 X 56 MM	4.9 OZ 139 G	CR2032 UP TO 1400 HRS



INCLUDES LOW PROFILE AND RISER MOUNT



RETICLE: 5 MOA DOT
MODEL: SM26018

**SOLAR
SERIES**

Combining state-of-the-art solar cell technology with proven battery power, our brand new solar red dots feature a dual power system to keep your red dot powered at anytime, anywhere. And forget messing with reticle brightness - an innovative Eclipse Light Management System auto dims and brightens the red dot reticle based on your environment.

.338
MAXIMUM CALIBER

COMPACT, ENCLOSED SIGHT DESIGNS

SOLAR PANEL FOR INFINITE DAYLIGHT USE

FULL METAL CONSTRUCTION

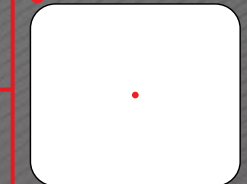
ECLIPSE LIGHT MANAGEMENT SYSTEM



VOLTA SOLAR

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	20 X 26 MM	RED	2 MOA DOT	FIXED	1 MOA	120 MOA / 160 MOA	3.23 X 1.98 IN 82 X 50 MM	7.3 OZ 207 G	2X AAA UP TO 400K HRS

INCLUDES LOW PROFILE AND RISER MOUNT



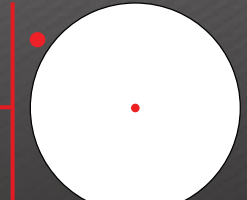
RETICLE: 2 MOA DOT
MODEL: SM26030



ELEMENT MINI SOLAR 1X28

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	28 MM	RED	3 MOA DOT	FIXED	1 MOA	120 MOA / 160 MOA	2.96 X 2.71 IN 75 X 68.8 MM	5.5 OZ 156 G	CR2032 UP TO 200K HRS

INCLUDES LOW PROFILE AND RISER MOUNT



RETICLE: 3 MOA DOT
MODEL: SM26041



Built for speed, Wolverine red dot sights help you make your marks with quick target acquisition and effective, rapid, repeatable fire. When it comes to clarity, crispness and affordable reliability the Wolverine has quite a bite.



MAXIMUM CALIBER

PROTECTED HAND ADJUSTMENTS

ALUMINUM BODY WITH RUBBER ARMOR

USES COMMON AA BATTERY

GREATLY EXTENDED BATTERY LIFE



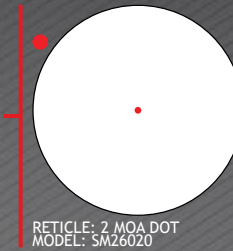
INCLUDES: LENS COVER



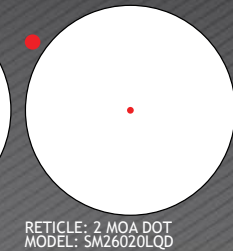
WOLVERINE 1X28 FSR

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	28 MM	RED	2 MOA DOT	FIXED OR LQD	1/2 MOA	120 MOA / 120 MOA	4.4 X 2.6 IN 113 X 65 MM	12.3 OZ 349 G	AA UP TO 1MIL HRS

ALSO AVAILABLE IN DARK EARTH
MODEL: SM2602DE



RETICLE: 2 MOA DOT
MODEL: SM26020



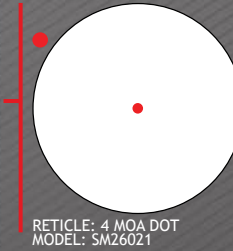
RETICLE: 2 MOA DOT
MODEL: SM26020LQD



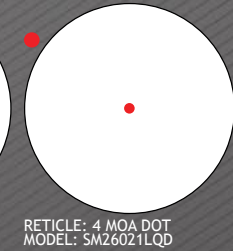
WOLVERINE 1X23 CSR

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	23 MM	RED	4 MOA DOT	FIXED	1/2 MOA	120 MOA / 120 MOA	3.4 X 2.4 IN 87 X 61 MM	10.3 OZ 292 G	AA UP TO 1MIL HRS

ALSO AVAILABLE IN DARK EARTH
MODEL: SM26021DE



RETICLE: 4 MOA DOT
MODEL: SM26021



RETICLE: 4 MOA DOT
MODEL: SM26021LQD



The Element 1x30 is a 2 MOA red dot sight, ideal for use on AR-style rifles and shotguns that features a clamp mount, reducing bulk and creating a streamlined design. A compact aluminum alloy housing keeps the Element 1" (2.54cm) shorter than the competition and provides long lasting durability.

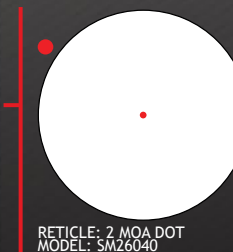


MAXIMUM CALIBER


















- Lightweight, streamlined aluminum construction
- Protected adjustment caps
- IP67 waterproof rating - submersible to 1m/3ft
- Night vision compatible

ELEMENT 1X30

MAGNIFICATION	OBJECTIVE LENS	RETICLE COLOR	RETICLE TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
1X	30 MM	RED	2 MOA DOT	FIXED	1 MOA	110 MOA / 110 MOA	4.4 X 2.9 IN 111 X 73 MM	9.8 OZ 278 G	CR2032 UP TO 15K HRS



RETICLE: 2 MOA DOT
MODEL: SM26040

																		
SERIES	ULTRA SHOT R-SPEC	ULTRA SHOT A-SPEC	ULTRA SHOT M-SPEC LQD	ULTRA SHOT M-SPEC FMS	MINI SHOT A-SPEC	MINI SHOT A-SPEC	MINI SHOT M-SPEC FMS	MINI SHOT M-SPEC LQD		CORE SHOT A-SPEC FMS	CORE SHOT A-SPEC LQD	VOLTA SOLAR	ELEMENT MINI SOLAR	ELEMENT	WOLVERINE	WOLVERINE	WOLVERINE	WOLVERINE
MODEL #	SM26031	SM26032	SM26034	SM26035	SM26045	SM26046	SM26043	SM26043-LQD		SM26017	SM26018	SM26030	SM26041	SM26040	SM26020	SM26020-LQD	SM26021	SM26021-LQD
MAGNIFICATION	1X	1X	1X	1X	1X	1X	1X	1X		1X	1X	1X	1X	1X	1X	1X	1X	1X
OBJECTIVE APERTURE	33 X 24 MM	33 X 24 MM	33 X 24 MM	33 X 24 MM	22 X 17 MM	22 X 17 MM	21 X 15 MM	21 X 15 MM		28 X 18 MM	28 X 18 MM	20 X 26 MM	28 MM	30 MM	28 MM	28 MM	23 MM	23 MM
EYE RELIEF	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED		UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED
PARALLAX	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM		PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE	PARALLAX-FREE	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM	PARALLAX-FREE DUAL-GLASS SYSTEM
ADJUSTMENT VALUE	1 MOA	1 MOA	1 MOA	1 MOA	1 MOA	1 MOA	1 MOA	1 MOA		1 MOA	1 MOA	1 MOA	1 MOA	1 MOA	1/2 MOA	1/2 MOA	1/2 MOA	1/2 MOA
WINDAGE ADJUSTMENT	120 MOA	120 MOA	120 MOA	120 MOA	110 MOA	110 MOA	110 MOA	110 MOA		100 MOA	100 MOA	120 MOA	120 MOA	110 MOA	120 MOA	120 MOA	120 MOA	120 MOA
ELEVATION ADJUSTMENT	120 MOA	120 MOA	120 MOA	120 MOA	110 MOA	110 MOA	110 MOA	110 MOA		100 MOA	100 MOA	160 MOA	160 MOA	110 MOA	120 MOA	120 MOA	120 MOA	120 MOA
MAXIMUM CALIBER	UP TO .50 BMG	UP TO .50 BMG	UP TO .50 BMG	UP TO .50 BMG	UP TO .375 H&H	UP TO .375 H&H	UP TO .308	UP TO .308		UP TO .50 CAL	UP TO .50 CAL	UP TO .338 WIN MAG	UP TO .338 WIN MAG	UP TO .338 WIN MAG	UP TO .375 H&H	UP TO .375 H&H	UP TO .375 H&H	UP TO .375 H&H
LENGTH	4.33 IN / 110 MM	4.33 IN / 110 MM	4.01 IN / 102 MM	4.01 IN / 102 MM	1.21 IN / 31 MM	1.21 IN / 31 MM	1.24 IN / 31.5 MM	1.24 IN / 31.5 MM		2.3 IN / 59	2.3 IN / 59	3.23 IN / 82 MM	2.96 IN / 75 MM	4.4 IN / 111 MM	4.4 IN / 113 MM	4.4 IN / 113 MM	3.4 IN / 87 MM	3.4 IN / 87 MM
WEIGHT	10.7 OZ / 303 G	10.8 OZ / 306 G	10.2 OZ / 289 G	9.6 OZ / 272 G	1.2 OZ / 34 G	1.2 OZ / 34 G	1.5 OZ / 42.5	1.5 OZ / 42.5		4.4 OZ / 125 G	4.9 OZ / 139 G	7.3 OZ / 207 G	5.5 OZ / 156 G	9.8 OZ / 278 G	12.3 OZ / 349 G	12.3 OZ / 349 G	10.3 OZ / 292 G	10.3 OZ / 292 G
BATTERY	CR123A	CR123A	CR123A	CR123A	CR1632	CR1632	CR1632	CR1632		CR1632	CR1632	2XAAA / SOLAR	CR2032 / SOLAR	CR2032	AA	AA	AA	AA
BATTERY LIFE	200 - 2,000	200 - 2,000	200 - 2,000	200 - 2,000	15 - 160	30 - 200	300 - 30,000	300 - 30,000		20 - 1,400	20 - 1,400	UP TO 400K / INFINITE	UP TO 200K / INFINITE	100 - 15,000	900 - 1 MILLION	900 - 1 MILLION	900 - 1 MILLION	900 - 1 MILLION
SWITCH TYPE	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL		DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL	DIGITAL
MOUNT TYPE	PICATINNY, QUICK-DETACH	PICATINNY, QUICK-DETACH	PICATINNY, LOCKING QUICK-DETACH	PICATINNY, FIXED	PICATINNY, FIXED LOW-PROFILE & RISER	PICATINNY, FIXED LOW-PROFILE & RISER	PICATINNY, FIXED LOW-PROFILE & RISER	PICATINNY, LOCKING QD LOW-PROFILE & RISER		PICATINNY, FIXED	PICATINNY, LOCKING QUICK-DETACH	PICATINNY, FIXED LOW-PROFILE & RISER	PICATINNY, FIXED LOW-PROFILE & RISER	PICATINNY, FIXED	PICATINNY, FIXED	PICATINNY, LOCKING QUICK-DETACH	PICATINNY, FIXED	PICATINNY, LOCKING QUICK-DETACH
INCLUDES	NEOPRENE COVER ADJUSTMENT TOOL BATTERY	NEOPRENE COVER ADJUSTMENT TOOL BATTERY	NEOPRENE COVER ADJUSTMENT TOOL BATTERY	NEOPRENE COVER ADJUSTMENT TOOL BATTERY	RUBBER COVER LOW PROFILE MOUNT AR RISER MOUNT BATTERY	RUBBER COVER LOW PROFILE MOUNT AR RISER MOUNT BATTERY	RUBBER COVER LOW PROFILE MOUNT AR RISER MOUNT BATTERY	RUBBER COVER LOW PROFILE LQD MOUNT AR RISER LQD MOUNT BATTERY		RUBBER COVER ADJUSTMENT TOOL BATTERY	RUBBER COVER ADJUSTMENT TOOL BATTERY	RUBBER COVER LOW PROFILE MOUNT AR RISER MOUNT	FLIP-UP LENS COVERS LOW PROFILE MOUNT AR RISER MOUNT	FLIP UP LENS COVERS BATTERY	RUBBER LENS COVERS BATTERY	RUBBER LENS COVERS BATTERY	RUBBER LENS COVERS BATTERY	RUBBER LENS COVERS BATTERY
RETICLE CALIBRATION	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
RETICLE ILLUMINATION	RED/GREEN	RED	RED	RED	RED	GREEN	RED	RED		RED	RED	RED	RED	RED	RED	RED	RED	RED
RETICLE	4 PATTERN	4 PATTERN	CIRCLE DOT CROSSHAIR	CIRCLE DOT CROSSHAIR	2 MOA DOT	2 MOA DOT	3 MOA DOT	3 MOA DOT		5 MOA DOT	5 MOA DOT	2 MOA DOT	2 MOA DOT	2 MOA DOT	2 MOA DOT	2 MOA DOT	4 MOA DOT	4 MOA DOT



Perfect for use with close-range optics, Sightmark 3x, 5x and 7x magnifiers employ Picatinny rail compatible flip-to-side mounts for rapid transitions between CQB and mid-range engagements.



T-5 TACTICAL MAGNIFIER

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	EXIT PUPIL DIAMETER	MOUNT TYPE	ALIGNMENT ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
5 X 23 MM	30MM	2.25 IN 57 MM	29.6 FT 9.8 M	4.6 MM	LOCKING QUICK DETACH	EXTERNAL	4.72 X 1.67 IN 120 X 42.5MM	10.9 OZ 309 G	



FLIP-TO-SIDE MOUNT
MODEL: SM19064



T-3 TACTICAL MAGNIFIER

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/M	EXIT PUPIL DIAMETER	MOUNT TYPE	ALIGNMENT ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
3 X 23 MM	30 MM	2.25 IN 57 MM	43.3 FT 14.4 M	7.6 MM	LOCKING QUICK DETACH	EXTERNAL	4 X 1.67 IN 103 X 42.5 MM	10.6 OZ 300.5 G	



FLIP-TO-SIDE MOUNT
MODEL: SM19063

XT-3 TACTICAL MAGNIFIER

MAGNIFICATION X OBJECTIVE LENS	TUBE DIAMETER	EYE RELIEF	FIELD OF VIEW @100 YDS/MS	EXIT PUPIL DIAMETER	MOUNT TYPE	ALIGNMENT ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
3 X 23 MM	30	3.5 IN 88.9 MM	39.6 FT 13.2 M	7.6 MM	LOCKING QUICK DETACH	EXTERNAL	4.1 X 2.1 IN 103 X 54 MM	12.7 OZ 360 G	



FLIP-TO-SIDE MOUNT
MODEL: SM19062

F-CLASS
LATITUDE
SERIES

Whether you're glassing on the hunt or assisting a long range shooter, Latitude spotting scopes feature powerful magnification ranges and crisp fields of view, perfect for reading mirage, making wind-calls and identifying extreme-distance impacts. The Latitude Tactical model includes a first-focal-plane mil-dash reticle with dedicated focus.

TOP OR BOTTOM
TRIPOD ATTACHMENTS

COMPACT, FOLDED
LIGHT PATH DESIGN

PICATINNY
ACCESSORY RAILS

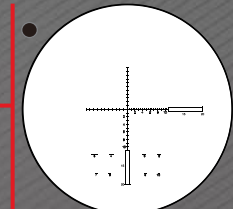
RUBBAR ARMOR

INCLUDES:
CASE
LENS COVERS
ACCESSORY RAILS



LATITUDE 20-60X80 XD

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
20-60 X 80 MM	39 FT 12 M	1.06 - 1.02 IN 27 - 26 MM	131.1 - 43.5 FT 43.7 - 14.5 M	4.1 - 1.3 MM	MIRROR DIELECTRIC	40 - 69.3	15.5 X 5.75 IN 394 X 146 MM	67.7 OZ 1919 G	2.2"



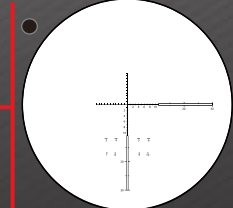
RETICLE: TACTICAL MIL
MODEL: SM11034TD



RETICLE: NONE
MODEL: SM11034

LATITUDE 15-45X60

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
15-45 X 60 MM	27 FT 8 M	1.06 - 1.02 IN 27 - 26 MM	177 - 60 FT 59 - 20 M	4.2 - 1.3 MM	MIRROR DIELECTRIC	30 - 52	11 X 5.75 IN 279 X 145 MM	45.7 OZ 1295 G	2.8"



RETICLE: TACTICAL MIL
MODEL: SM11033TD



RETICLE: NONE
MODEL: SM11033



Whether your spotting for a friend or sitting in solitude glassing a far-off draw on the hunt of a lifetime, Solitude spotting scopes boast pristine clarity, robust magnification ranges, oversized objective lenses and a porro prism optical system.



STRAIGHT EYE-PIECE DESIGN

PORRO PRISM OPTICAL SYSTEM

BUILT-IN TRIPOD ADAPTER

OPTIONAL INTEGRATED SUNSHADE



INCLUDES:
TABLETOP TRIPOD
LENS COVER
CASE

SOLITUDE 20-60X80 SE

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
20-60 X 80 MM	20 FT 6.1 M	0.63 - 0.55 IN 16 - 14 MM	94.3 - 47.1 FT 31.4 - 15.7 M	4 - 1.3 MM	PORRO PRISM	40 - 69.3	17.7 X 4.7 IN 450 X 119.4 MM	50.5 OZ 1431.6 G	2.3"



20-60X

RETICLE: NONE
MODEL: SM11032K

SOLITUDE 20-60X60 SE

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
20-60 X 60 MM	14 FT 4.26 M	0.6 - 0.55 IN 15.2 - 14 MM	107.4 - 52.5 FT 35.8 - 17.5 M	3 - 1 MM	PORRO PRISM	34.6 - 60	13.9 X 4.7 IN 353 X 119.4 MM	36.6 OZ 1037.6 G	2.7"



20-60X

RETICLE: NONE
MODEL: SM11031K

SOLITUDE 11-33X50 SE

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
11-33 X 50 MM	7.5 FT 2.3 M	0.59 - 0.47 IN 15 - 11.9 MM	157.2 - 77.1 FT 52.4 - 25.7 M	4.5 - 1.5 MM	PORRO PRISM	23.4 - 40.6	11.2 X 4.7 IN 284.5 X 119.4 MM	22.5 OZ 637.8 G	2.3"



11-33X

RETICLE: NONE
MODEL: SM11030K



Whether you're surveying wildlife, hunting whitetail or taking in your favorite sports team from the stands, the durable magnesium alloy, rubber-armored housing and extra-low dispersion glass found on Solitude XDs bring your outdoor views into crystal-clear focus.

MAGNESIUM ALLOY HOUSING WITH RUBBER ARMOR

FULLY MULTI-COATED OPTICS

PHASE CORRECTIVE PRISM COATINGS

EXTRA LOW DISPERSION XD GLASS



INCLUDES:
CASE
LENS COVERS
NECK STRAP



SOLITUDE 10X42 XD

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
10 X 42 MM	6.6 FT 2 M	0.6 IN 15 MM	340 FT 113 M	4.27 MM	PRISM ROOF/BAK-4	20.2	6.7 X 2 IN 170 X 50.8 MM	26.7 OZ 757 G	4"



10X

RETICLE: NONE
MODEL: SM12103



SOLITUDE 8X42 XD

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
8 X 42 MM	6.6 FT 2 M	0.65 IN 16.6 MM	426 FT 142 M	5.2 MM	PRISM ROOF/BAK-4	17.8	6.7 X 2 IN 170 X 51 MM	26.7 OZ 757 G	4"



8X

RETICLE: NONE
MODEL: SM12102

SOLITUDE 7X36 XD

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
7 X 42 MM	5.9 FT 1.8 M	0.67 IN 16.8 MM	477 FT 159 M	5.1 MM	PRISM ROOF/BAK-4	15.8	5.9 X 2 IN 149.8 X 50.8 MM	23.7 OZ 671.9 G	4.3"



7X

RETICLE: NONE
MODEL: SM12101



Out in the field you need optics you can depend on. Our binoculars offer wide, sharp fields of view, practical magnification options and a long-lasting aluminum housing with rubber-armor coating, getting you closer to the action season after season.



INCLUDES:
CASE
LENS COVERS
NECK STRAP



12X

RETICLE: NONE
MODEL: SM12004

SOLITUDE 12X50

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
12 X 50 MM	13.1 FT 4 M	0.72 IN 18.2 MM	241 FT 80 M	4.1 MM	PRISM ROOF/BAK-4	21.47	6.5 X 2.3 IN 165 X 58 MM	31.7 OZ 898.6 G	4.2"



SOLITUDE 10X42

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
10 X 42 MM	13.1 FT 4 M	0.72 IN 18.4 MM	304 IN 101 M	4.2 MM	PRISM ROOF/BAK-4	20.42	5.9 X 2 IN 150 X 51 MM	26.7 OZ 757 G	5.33"



10X

RETICLE: NONE
MODEL: SM12003

SOLITUDE 8X42

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
8 X 42 MM	13.1 FT 4 M	0.78 IN 19.8 MM	341 IN 103.9 M	4.1 MM	PRISM ROOF/BAK-4	18.24	5.9 X 2 IN 150 X 51 MM	26.7 OZ 757 G	5.33"



8X

RETICLE: NONE
MODEL: SM12002

SOLITUDE 8X32

MAGNIFICATION X OBJECTIVE LENS	CLOSE FOCUS DISTANCE	EYE RELIEF	FIELD OF VIEW @1000 YDS/M	EXIT PUPIL DIAMETER	OPTICAL TYPE	TWILIGHT INDEX	DIMENSIONS	WEIGHT	RESOLUTION
8 X 32 MM	6.5 FT 2 M	0.58 IN 14.7 MM	426 FT 142 M	4.1 MM	PRISM ROOF/BAK-4	16.19	4.3 X 1.8 IN 110 X 45 MM	23.5 OZ 666 G	5.7"



8X

RETICLE: NONE
MODEL: SM12001

LASER SIGHT
LOPRO SERIES

Sightmark weapon-mounted laser/light systems shed disorienting light and enhance accuracy in low-light environments while long battery life and our lifetime warranty ensure the kind of reliability you demand.

LOW PROFILE DESIGN

WINDAGE/ELEVATION LASER ADJUSTMENTS

AMBIDEXTROUS OPERATION

INCLUDES: PRESSURE PAD

LOPRO COMBO

LASER TYPE	LASER RANGE	FLASH LIGHT TYPE	IR ILLUMINATOR TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
GREEN 532 NM	UP TO 600 YDS UP TO 550 M	WHITE LED 300 LUMENS	810 NM LED 1800 MW	FIXED	1 MOA	200 MOA / 200 MOA	4.9 X 1.53 IN 114 X 38.9 MM	13.2 OZ 374 G	CR123A UP TO 18 HRS

LOPRO MINI COMBO

LASER TYPE	LASER RANGE	FLASH LIGHT TYPE	IR ILLUMINATOR TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
GREEN 520 NM	UP TO 600 YDS UP TO 550 M	WHITE LED 300 LUMENS	N/A	FIXED	1 MOA	200 MOA / 200 MOA	3.5 X 1.4 IN 88 X 36 MM	7 OZ 198.4 G	CR123A UP TO 18 HRS

LOPRO MINI

LASER TYPE	LASER RANGE	FLASH LIGHT TYPE	IR ILLUMINATOR TYPE	MOUNT TYPE	ADJUSTMENT VALUE	WIND/ELEV. ADJUSTMENT	DIMENSIONS	WEIGHT	BATTERY
GREEN 520 NM	UP TO 600 YDS UP TO 550 M	N/A	N/A	FIXED	1 MOA	200 MOA / 200 MOA	2.6 X 1.4 IN 54 X 36 MM	6.7 OZ 190 G	CR123A UP TO 18 HRS

ALSO AVAILABLE IN DARK EARTH
MODEL: SM25013DE

ALSO AVAILABLE IN DARK EARTH
MODEL: SM25012DE

ALSO AVAILABLE IN DARK EARTH
MODEL: SM25016DE

PLATFORM WORKS WITH
MINI SHOT SIGHTS



LASER / LIGHT / INFRARED
MODEL: SM25013



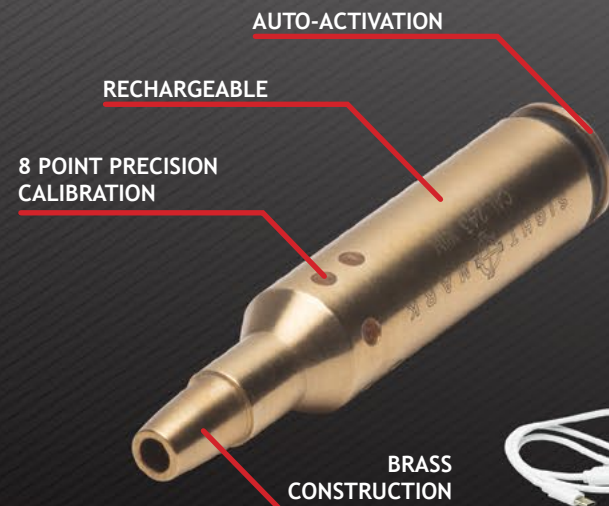
LASER / LIGHT
MODEL: SM25012



LASER / LIGHT
MODEL: SM25016



Accudot Boreights do much more than help you get on target quickly with in-chamber, laser precision. Accudot Boreights eliminate battery changes with the use of rechargeable battery. Save more on batteries and ammo than you'll ever spend on an Accudot!



INCLUDES:
RECHARGING DOCK
USB CABLE
WALL ADAPTER
CARRYING CASE



ACCUDOT RIFLE BORESIGHTS

LASER TYPE	LASER RANGE	LASER WAVELENGTH	DOT SIZE @ 100 YDS/M	BORESIGHT TYPE	MATERIAL	AUTO-ACTIVATED	BATTERY TYPE	BATTERY LIFE
RED 632-650 NM	UP TO 100 YDS UP TO 91.4 M	<5MW	2 IN 50.8 MM	IN-CHAMBER	BRASS	YES	INTERNAL RECHARGEABLE	UP TO 1 HRS



.223 .556 NATO
MODEL: SM39050

.243 .308 7.6X51
MODEL: SM39051

.30-06 .270 .25-06
MODEL: SM39053

ACCUDOT PISTOL BORESIGHTS

LASER TYPE	LASER RANGE	LASER WAVELENGTH	DOT SIZE @ 100 YDS/M	BORESIGHT TYPE	MATERIAL	AUTO-ACTIVATED	BATTERY TYPE	BATTERY LIFE
RED 632-650 NM	UP TO 100 YDS UP TO 91.4 M	<5MW	2 IN 50.8 MM	IN-CHAMBER	BRASS	YES	INTERNAL RECHARGEABLE	UP TO 1 HRS



9MM LUGER
MODEL: SM39052

ACCUDOT SHOTGUN BORESIGHTS

LASER TYPE	LASER RANGE	LASER WAVELENGTH	DOT SIZE @ 100 YDS/M	BORESIGHT TYPE	MATERIAL	AUTO-ACTIVATED	BATTERY TYPE	BATTERY LIFE
RED 632-650 NM	UP TO 100 YDS UP TO 91.4 M	<5MW	2 IN 50.8 MM	IN-CHAMBER	BRASS	YES	INTERNAL RECHARGEABLE	UP TO 1 HRS



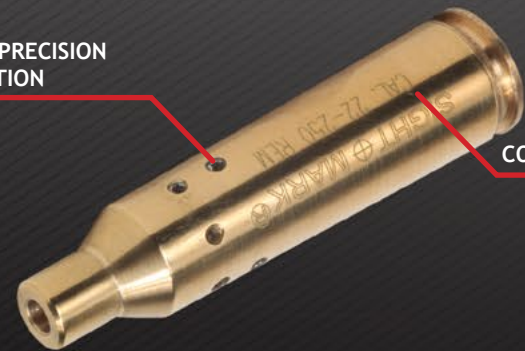
12 GAUGE
MODEL: SM39054



LASER
BORESIGHT
SERIES

Sighting-in a new scope or double-checking zero on your favorite rifles, handguns and crossbows? Sightmark boresights are the first, best name in boresighting tools. From universal barrel-mounted to caliber-specific in-chamber products, our boresights are designed to get you on target quickly without wasting ammo.

8 POINT PRECISION CALIBRATION



BRASS CONSTRUCTION

INCLUDES: CARRYING CASE



RIFLE BORESIGHTS

LASER TYPE	LASER RANGE	LASER WAVELENGTH	DOT SIZE @ 100 YDS/M	BORESIGHT TYPE	MATERIAL	AUTO-ACTIVATED	BATTERY TYPE	BATTERY LIFE
RED 632-650 NM	UP TO 100 YDS UP TO 91.4 M	<5MW	2 IN 50.8 MM	IN-CHAMBER	BRASS	NO	2X AG5	UP TO 1 HRS



PISTOL BORESIGHTS

LASER TYPE	LASER RANGE	LASER WAVELENGTH	DOT SIZE @ 100 YDS/M	BORESIGHT TYPE	MATERIAL	AUTO-ACTIVATED	BATTERY TYPE	BATTERY LIFE
RED 632-650 NM	UP TO 100 YDS UP TO 91.4 M	<5MW	2 IN 50.8 MM	IN-CHAMBER	BRASS	NO	2X AG5	UP TO 1 HRS



SPECIALTY BORESIGHTS

LASER TYPE	LASER RANGE	LASER WAVELENGTH	DOT SIZE @ 100 YDS/M	BORESIGHT TYPE	MATERIAL	AUTO-ACTIVATED	BATTERY TYPE	BATTERY LIFE
RED 632-650 NM	UP TO 100 YDS UP TO 91.4 M	<5MW	2 IN 50.8 MM	IN-CHAMBER	BRASS	NO	3X AG3	UP TO 1 HRS



UNIVERSAL BORESIGHTS

LASER TYPE	LASER RANGE	LASER WAVELENGTH	DOT SIZE @ 100 YDS/M	BORESIGHT TYPE	MATERIAL	AUTO-ACTIVATED	BATTERY TYPE	BATTERY LIFE
RED OR GREEN	UP TO 100 YDS UP TO 91.4 M	<5MW	2 IN 50.8 MM	IN-CHAMBER	BRASS	NO	2X AG5	UP TO 1 HRS



.223, 5.56 NATO
MODEL: SM39001

7.62MM X 39
MODEL: SM39002

.30-06, .270, .25-06
MODEL: SM39003

7MM, .388, .264
MODEL: SM39004

.243, .308, 7.62X54
MODEL: SM39005

.300 WM
MODEL: SM39006

.30-30 WIN
MODEL: SM39009

.300 WSM
MODEL: SM39010

.270 WSM
MODEL: SM39011

.50 CAL - RED
MODEL: SM39012

.50 CAL - GREEN
MODEL: SM39038

.303 BRITISH
MODEL: SM39013

6.5 CREEDMOOR, .22-250
MODEL: SM39020

.22 LR
MODEL: SM39021

.17 HMR
MODEL: SM39022

6.8 REM SPC
MODEL: SM39023

7.62X54MM R
MODEL: SM39037

300 BLK
MODEL: SM39043

6.5 GRENDAL
MODEL: SM39047

9MM LUGER
MODEL: SM39015

.40 S&W
MODEL: SM39016

.45 ACP
MODEL: SM39017

.357/.38 SPECIAL
MODEL: SM39018

.380 ACP
MODEL: SM39046

12 GAUGE
MODEL: SM39007

20 GAUGE
MODEL: SM39008

CROSSBOW
MODEL: SM39039

TRIPLE DUTY - RED
MODEL: SM39024

TRIPLE DUTY - GREEN
MODEL: SM39026

UNIVERSAL - RED
MODEL: SM39014

UNIVERSAL - GREEN
MODEL: SM39044



At Sightmark, "Make Your Mark" means more than optics and point of impact. We offer an array of accessories, from scope rings and covers to data books, to enhance your shooting and overall outdoor experiences.



HOW TO PICK TACTICAL RING SIZE

OBJECTIVE SIZE	TRADITIONAL GUN	AR STYLE GUN
20-25MM	LOW	EXTRA HIGH
26-30MM	LOW	EXTRA HIGH
31-35MM	LOW	EXTRA HIGH
36-40MM	LOW - MEDIUM	EXTRA HIGH
41-45MM	MEDIUM	EXTRA HIGH
46-50MM	MEDIUM - HIGH	EXTRA HIGH
51-55MM	HIGH	EXTRA HIGH
56-60MM	HIGH - EXTRA HIGH	EXTRA HIGH

RING SIZE: 30MM
MODEL: SM19044
RING SIZE: 34MM
MODEL: SM19045



BUBBLE LEVEL RINGS

RING DIAMETER	BUBBLE LEVEL	SINGLE BOLT MOUNTING	TORQUE SPEC RINGS	MATERIAL
30 MM OR 34 MM	YES	YES	10 - 12 IN LBS 1.1 - 1.4 NM	ALUMINUM

HEIGHT: LOW
MODEL: SM34005
HEIGHT: MEDIUM
MODEL: SM34006
HEIGHT: HIGH
MODEL: SM34007
HEIGHT: EXTRA HIGH
MODEL: SM34008



TACTICAL RINGS

RING DIAMETER	RING HEIGHT	TORQUE SPEC HEX	TORQUE SPEC RINGS	MATERIAL
30 MM & 1 IN	LOW, MED, HIGH, EXTRA HIGH	120 - 140 IN LBS 13.5 - 15.8 NM	19 - 22 IN LBS 2.1 - 2.5 NM	6061-T6 ALUMINUM

SIZE: SMALL
MODEL: SM19041
SIZE: MEDIUM
MODEL: SM19042
SIZE: LARGE
MODEL: SM19043



NEOPRENE SCOPE COVERS

SMALL SIZE	MEDIUM SIZE	LARGE SIZE
UP TO 11 IN/279 MM LONG UP TO 32 MM OBJECTIVE	UP TO 12.5 IN/317 MM LONG UP TO 40 MM OBJECTIVE	UP TO 14 IN/355 MM LONG UP TO 60 MM OBJECTIVE

WRAITH BOLT ACTION MOUNT
MODEL: SM18011.01



WRAITH BOLT ACTION MOUNT

WORKS WITH	RIFLE TYPE	TORQUE SPEC HEX	TORQUE SPEC TO UNIT	MATERIAL
WRAITH HD WRAITH 4K	BOLT ACTION	30 - 40 IN LBS 3.4 - 4.5 NM	30 - 40 IN LBS 3.4 - 4.5 NM	6061-T6 ALUMINUM



FIXED CANTILEVER MOUNTS

RING DIAMETER	CENTERLINE HEIGHT	TORQUE SPEC HEX	TORQUE SPEC RINGS	MATERIAL
30 MM & 1 IN	1.5 IN 38.1 MM	40 - 50 IN LBS 4.5 - 5.6 NM	22 - 25 IN LBS 3.4 - 3.8 NM	6061-T6 ALUMINUM

SLOPE: NO
MODEL: SM34019
SLOPE: 20 MOA
MODEL: SM34021



LQD CANTILEVER MOUNTS

RING DIAMETER	CENTERLINE HEIGHT	TORQUE SPEC HEX	TORQUE SPEC RINGS	MATERIAL
30 MM & 1 IN	1.5 IN 38.1 MM	40 - 50 IN LBS 4.5 - 5.6 NM	22 - 25 IN LBS 3.4 - 3.8 NM	6061-T6 ALUMINUM

SLOPE: NO
MODEL: SM34020



FIXED CANTILEVER MOUNTS

RING DIAMETER	CENTERLINE HEIGHT	TORQUE SPEC HEX	TORQUE SPEC RINGS	MATERIAL
34 MM	1.5 IN 38.1 MM	40 - 50 IN LBS 4.5 - 5.6 NM	22 - 25 IN LBS 3.4 - 3.8 NM	6061-T6 ALUMINUM

SLOPE: NO
MODEL: SM34022
SLOPE: 20 MOA
MODEL: SM34024



LQD CANTILEVER MOUNTS

RING DIAMETER	CENTERLINE HEIGHT	TORQUE SPEC HEX	TORQUE SPEC RINGS	MATERIAL
34 MM	1.5 IN 38.1 MM	40 - 50 IN LBS 4.5 - 5.6 NM	22 - 25 IN LBS 3.4 - 3.8 NM	6061-T6 ALUMINUM

SLOPE: NO
MODEL: SM34023



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