SIGHT MARK®

PRESIDIO

PRESIDIO RIFLESCOPE SERIES





1-6x24
CR1 / HDR
SM13140CR1
SM13140HDR

1-10x26
CRED10
SM13144CRE

USER MANUAL

ABOUT SIGHTMARK®

Founded to meet the changing needs of the outdoor industry and its customers, Sightmark® was introduced at SHOT Show 2007 in response to the growing popularity of the modern shooting market. The goal was to provide state-of-the-art optics and accessories to make the modern sporting rifle, shotgun and pistol as accurate as possible. In addition, each product is designed for the core market, enabling shooters to purchase more high quality items to accessorize their firearm for hunting, home defense and competition shooting.

In 2011, the new 33,000 square-foot (3066m^2) headquarters was completed in Mansfield, Texas, combining the company's corporate offices and a large warehouse to handle the increase in sensitive material and technology being produced. The new facility provides more space for research and development, production, and distribution of defense-related products.

Best-selling products include red dot sights, riflescopes and chamber laser boresights. More than one million Sightmark® boresights are in use since first released to the market. Sightmark® has earned several patents and awards from industry associations and publications including Field & Stream, Optics Planet, Outdoor Life and Predator Xtreme. Numerous optics and accessories have been field tested and approved by prominent outdoor organizations such as the North American Hunting Club and the National Tactical Officers Association.

Currently, Sightmark® represents leading markets growing in more than 55 countries and many quality retailers in every state. Products are sold by top retailers and national specialty chains such as: Academy Sports & Outdoors, Bass Pro Shops, Cabela's, Frankonia and many more.

SIGHTMARK®

www.sightmark.com

PRESIDIO SERIES RIFLESCOPES

Sightmark's line of Presidio Riflescopes are designed to help professional, competitive, and recreational shooters climb to the top of their game with impenetrable confidence with feature-rich, premium-performing optics. Presidio riflescopes are available in several models: two variants of the 1-6X24 (SM13140CR1 and SM13140HDR) as well as a longer-ranged 1-10X26 (SM13144CRE). The 1-6x24 models feature second focal plane lens systems, CR1 and HDR reticles depending on the model, and ½-MOA windage/elevation adjustments, while the 1-10x26 variant features a fiber-wire reticle that is daylight bright with second-focal plane MIL holdovers and 0.1 MIL adjustments. All Sightmark Presidio riflescopes feature durable, single-piece tubes made from aircraft-grade 6061-T6 aluminum. Most models use a 30 mm tube, while the 1-10x26 model uses a 34 mm tube. Additionally, they feature premium, fully multi-coated glass; fine-etched or fiber-wire, red-illuminated reticles; lens covers; throw levers; IP67 water-proof, dust-proof, fog-proof and shock-proof reliability; and a lifetime warranty.

FEATURES:

SM13140CR1 / SM13140HDR

- Capped, low-profile turrets
- Red illuminated reticle
- Single-piece, 30 mm tube
- Aircraft grade aluminum
- Hard anodized finish
- Waterproof, fogproof, shockproof
- Fully multi-coated optics

INCLUDES

- CR2032 Battery
- Throw lever
- Lens caps

SM13144CRE

- 10:1 Zoom Ratio
- CRED-10 Fiber SFP Reticle
- Red illuminated fiber-wire reticle
- 34 mm Tube Diameter
- Pop-up Lock Turrets with Zero-Stop
- Shake Awake Technology
- High Light Transmission
- Extended Eye Relief
- Long Battery Life

INCLUDES

- Custom Flip Caps
- Custom Cantilever Mount (with all hardware)
- Custom Throw Lever
- 2 in. Sunshade
- CR2032 battery
- Lens Cloth (neutral, black)
- T30 hex key (for mount to Picatinny interface)
- L-Shaped 3 mm hex key (for mount to optic interface)
- Turret cap tool
- L-Shaped 1.5 mm hex key (for zero stop)

TECHNICAL SPECIFICATIONS	SM13140		SM13144
Reticle type	CR1	HDR	CRED-10 Fiber SFP
Reticle color	Red		Red
Illuminated reticle (yes/no)	Yes		Yes
Reticle brightness settings	0-6		0-12 with OFF between every evel
Magnification (x)	1-6		1-10
Objective lens diameter (mm)	24		26
Eye relief (in/mm)	3.9 / 99.1		3.94 - 3.74 / 100 - 95
Field of view (m @100m)	37 - 6.1		40.70 - 4.01
Field of view (ft @100yd)	111.2 - 18.33		122.1 - 12.03
Diopter adjustment (+/-)	+2 / -2		+2/-2
Tube diameter (in/mm)	1.18 / 30		1.34 / 34
Parallax setting (yds/m)	100 / 91.44		10 - ∞ / 9.144 - ∞
Windage adjustment range	140 MOA		35 MIL
Elevation adjustment range	140 MOA		35 MIL
Adjustment value (one click =)	½ MOA		1/10 MIL
Maximum caliber	.338		1200 G
Battery type	CR2032		CR2032
Battery life (hours)	80 (Highest) - 1000 (Lowest)		350 (Highest) - 1550 (Lowest)
Focal plane	Second		Second
IP Standard (water rating)	IP67 - Water & Dustproof		IP67 - Water & Dustproof
Lens coatings	Fully Multi-coated		Fully Multi-coated
Operating temperature	-4° to 149° F / -20° to 65°C		-4° to 158° F / -20° to 70°C
Length (in/mm)	10.49 / 266		10.53 / 267.5
Width (in/mm)	2.4 / 61		3.56 / 90.5
Height (in/mm)	1.83 / 46		2.40 / 61
Weight (oz/gr)	18 / 510		27.1 / 770

DIAGRAM

1. Objective lens
2. Eyepiece (diopter adjustment)
3. Magnification adjustment ring
4. Elevation adjustment
5. Windage adjustment
6. Side focus dial (parallax adjustment)
7. Illumination dial
8. Battery cap
9. Throw lever
10. Cantilever Mount (1-10X26 MODEL ONLY)
11. Sunshade (1-10X26 MODEL ONLY)



INSTALLING THE BATTERY

The Sightmark Presidio riflescopes are powered by a CR2032 battery. Should the reticle illumination grow dim or not illuminate, the battery needs to be replaced.

TO INSTALL A NEW BATTERY:

1. Unscrew the battery cap (8) on the illumination dial (7) counterclockwise.
2. Insert the new battery with the positive (+) side facing up.
3. Screw the battery cap on clockwise until firmly secure. **Tighten to at least 4.5 in-lbs. Do not over tighten.**



ILLUMINATION CONTROL

The Sightmark Presidio riflescope uses an etched reticle or fiber-wire reticle. The reticle can be used without illumination and will appear black.

TO ACTIVATE THE RETICLE ILLUMINATION IN RED:

1. Rotate the illumination dial (7) either clockwise or counterclockwise. The dial is marked with the brightness setting ranging from 0 (off) to 6 (or 12 on the Presidio 1-10x26) with an OFF function between each illumination setting. The highest setting is best for bright, outdoor environments. Setting 1 is best for low light environments.
2. Set the dial so the setting indicating desired brightness faces the shooter or the white indication mark on the housing.
3. To turn off, rotate the dial to the zero setting between each illumination setting.

DIOPTER ADJUSTMENT

The Sightmark Presidio riflescope eyepiece (2) is designed to rotate to adjust for diopter. Diopter is the measurement of the eye's curvature. By rotating the eyepiece, the diopter is adjusted to properly match each person's vision. If the reticle does not appear clear, crisp, nor sharp, rotate the eyepiece until the reticle becomes clear and sharp. This adjustment should stay the same unless the riflescope's operator changes.



VARIABLE POWER ADJUSTMENT

To change magnification turn the magnification ring (3) to the desired level of power.



OPERATING THE WINDAGE AND ELEVATION ADJUSTMENTS

The Sightmark Presidio riflescope features finger-adjustable elevation and windage turrets with audible clicks. The 1-6x24 variants include capped turrets for added protection while the 1-10x26 model is equipped with pop-lock turrets for secure, on-the-fly tuning.

TO MAKE WINDAGE AND ELEVATION ADJUSTMENTS TO CAPPED TURRETS:

1. Remove the turret caps and set aside in a safe location.
2. Turn the adjustments in the appropriate direction needed to change the bullet's point-of-impact as indicated by the "UP" and "R" (right) arrows marked on the adjustments.
3. Reinstall the turret caps to protect your adjustments.

TO MAKE WINDAGE AND ELEVATION ADJUSTMENTS TO EXPOSED TURRETS:

1. Turn the adjustments in the appropriate direction needed to change the bullet's point-of-impact as indicated by the "UP" and "R" (right) arrows marked on the adjustments.

TO MAKE WINDAGE AND ELEVATION ADJUSTMENTS TO POP-LOCK TURRETS:

1. Pull the turret cover up to unlock the turret.
2. Turn the adjustments in the appropriate direction needed to change the bullet's point-of-impact as indicated by the "UP" and "R" (right) arrows marked on the adjustments.
3. Push the turret cover back down to lock the adjustments.

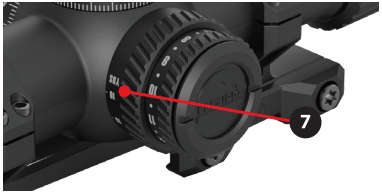


PARALLAX CORRECTION

The Sightmark Presidio riflescope features a side focus dial that helps eliminate parallax and sharpen the target image. Parallax occurs when the target and the reticle are not on the same visual plane, causing the reticle to appear to shift over the target as you move your head. This usually happens when your eye is not perfectly centered behind the scope. Properly adjusting the side focus dial minimizes parallax and ensures more accurate aiming.

TO ADJUST THE SIDE FOCUS DIAL:

1. Turn the side focus dial (7) until the image of the target is as sharp as possible. If you know the distance to your target, use the yardage marks on the dial as a starting reference.
2. To check for parallax, shift your eye slightly side to side while keeping the target in view through the scope. If the reticle appears to move over the target, adjust the side focus dial until the movement is minimized. Parallax is properly reduced when the reticle stays nearly fixed, even as your eye position shifts.



MOUNTING

The Sightmark Presidio riflescope requires 30 mm rings for mounting*. For use on AR platforms, a cantilever style mount is recommended. Mount the scope rings per the manufacturer's instructions. Do not perform a final tightening of the rings until you have thoroughly checked eye relief and reticle alignment. At this stage, the scope should still be able to slide forward and backward and rotate slightly for final adjustments.

*Note: The Presidio 1-10x26 come preinstalled on a 34mm cantilever mount.

TO ACHIEVE MAXIMUM EYE RELIEF WHILE MOUNTING:

1. Set the riflescope to its highest magnification
2. Set the riflescope as far forward in the rings as possible then slowly move the riflescope closer to your eye. Stop moving the riflescope once a full field of view is visible.
3. Next, rotate the riflescope to vertically align the crosshair. Use a reticle leveling tool if available.
4. Once alignment is complete, tighten the mounting ring's screws per the manufacturer's instructions. **Do not over tighten.**

INSTALLING THE THROW LEVER

The Sightmark Presidio riflescope arrives with a magnification throw lever in the box. The throw lever helps the shooter turn the magnification dial both quickly and easily. The Presidio riflescope is shipped with a placeholder screw preinstalled in the magnification dial.

1. Using the provided hex key, remove the placeholder screw from the riflescope and store it safely away.
2. Take the provided magnification throw lever and screw it into the spot where the placeholder screw was removed.
3. Tighten firmly by hand, but do not overtighten.
4. Installation is complete once the throw lever does not shift when the magnification dial is turned.



BORESIGHTING and SIGHTING IN

Boresighting and test firing should be performed safely on a firing range. Laser boresights are a quick and accurate method for sighting in. The traditional method of boresighting is listed below.

1. When mounting the riflescope on a bolt action rifle, remove the bolt; or when mounting to a semi-automatic rifle, disassemble the rifle until there is a straight line of sight through the bore.
2. Use a target at least twenty yards (meters) to fifty yards (meters) away when sighting in the riflescope. Look through the bore of the weapon and locate the bull's-eye of the target.
3. Sight in the target through the bore and then make windage and elevation adjustments (see "Operating Windage and Elevation Adjustments" for instructions) to the riflescope until the reticle is centered on the bull's-eye.

To verify the riflescope is accurately sighted in, always fire a three-shot test group preferably using the same ammo manufacturer, grain, and lot number. 100 yards (meters) is the most common zero distance. For long range shooting, a 200 yard (meters) zero is generally preferred. Before firing, make sure the image is properly focused and no parallax is present.

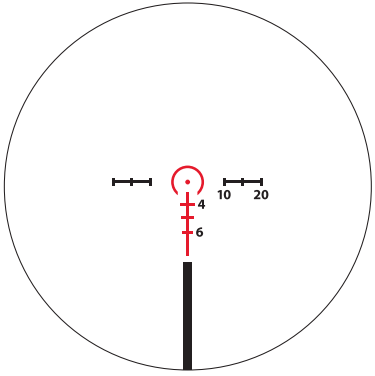
4. After firing a group use the center of this grouping to make adjustments to the elevation and windage, these adjustments will move your firearm's grouping to the center of the target.
5. Fire another three-shot test group to confirm adjustments and use the center of the new grouping to determine any final adjustments.

To reset the turrets on the 1-10x26:

1. Make sure the turret is locked by pressing the turret cover down.
2. While holding the turret cover to prevent it from turning, use a tool or two fingers to unscrew the turret cap.
3. Carefully pull the turret cover straight up to remove it, being cautious not to rotate or adjust the turret.
4. Reinstall the turret cover so that the "0" mark lines up with the reference hash mark. Push it down fully to lock it in place.
5. While holding the turret cover steady, screw the turret cap back on firmly. Do not overtighten.

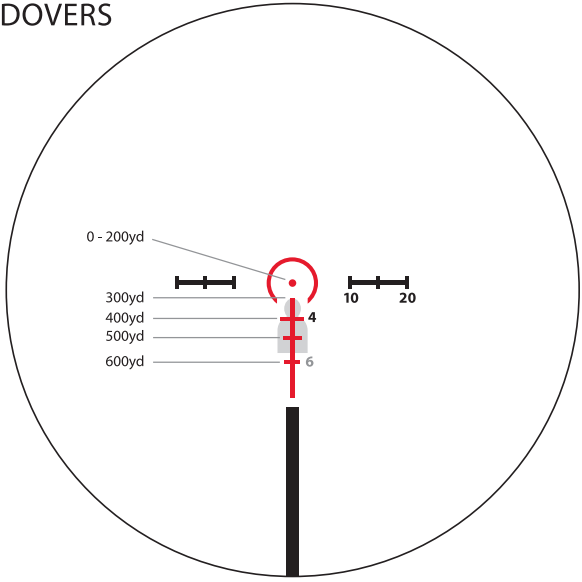
USING THE CR1 RETICLE

The Sightmark Presidio 1-6x24 riflescope is designed for 3-gun competition and close- to medium-range shooting. The CR1 is a second focal plane reticle, measured in minutes of angle (MOA), and calibrated for 5.56x45mm / .223 Remington 55gr FMJ ammunition. It is intended for a 100-yard zero. At 6x magnification, the 1 MOA central aiming dot is ideal for engaging targets from 0 to 200 yards (meters). The reticle features a circle-dot design, providing fast target acquisition during close-range engagements. At 1x magnification, the outer circle covers approximately 15 inches at 25 yards—roughly the shoulder width of a standard IPSC target. Below the center dot, holdover marks allow for estimating distance to IPSC targets and for making ballistic adjustments out to 600 yards (meters). The main horizontal subtension is scaled in 5 MOA increments (at 6x magnification) and can be used to lead moving targets.



RANGING AND ELEVATION HOLDOVERS WITH THE CR1 RETICLE

The CR1 reticle can estimate the range of IPSC-style targets by comparing their shoulder width to the horizontal holdover marks. For example, at 300 yards (meters), the open base of the circle is used for ranging. Once the distance is estimated, the corresponding holdover marks can be used to compensate for bullet drop. Rangefinding and holdover use must be done at 6x magnification for accurate results. For 300-yard (meters) shots, the tip of the vertical subtension is the correct holdover point.

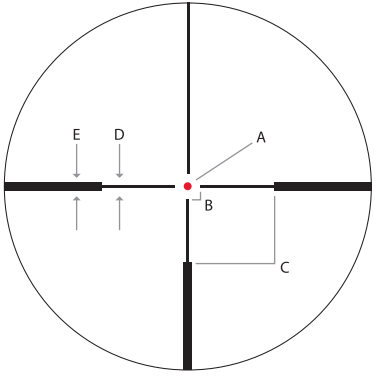


USING THE HDR RETICLE

The HDR (Hunter Dot Reticle) is available in the Sightmark Presidio 1-6x24 HDR riflescope. This reticle is designed to speed up target acquisition and provide precise shot placement for a variety of game.

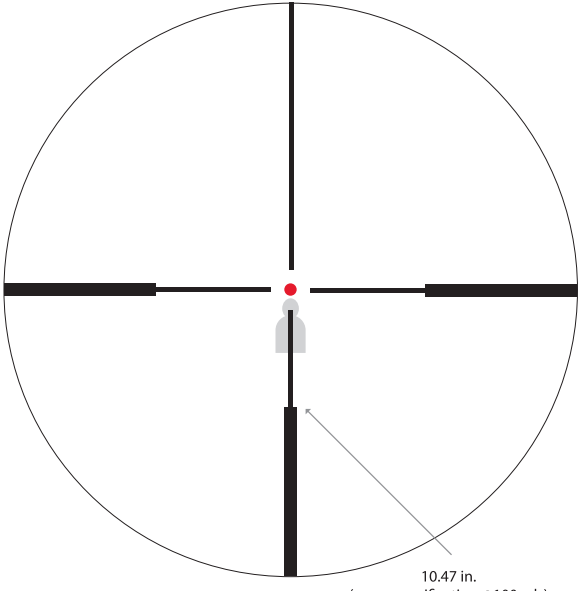
The thick duplex posts help guide the eye quickly to the center aiming dot. The central dot is 0.5 MOA at 6x magnification and 3 MOA at 1x.

RETICLE DIMENSIONS (@ MAX MAGNIFICATION)	
A	0.5 MOA
B	2 MOA
C	10 MOA
D	0.25 MOA
E	1 MOA



RANGING AND ELEVATION HOLDOVERS WITH THE HDR RETICLE

The HDR reticle is designed for hunters shooting at short to medium ranges. The 1 MOA thick posts guide the eye to the precise 0.5 MOA center dot, allowing for quick and accurate aiming. The transition between thick and thin posts is 10 MOA from the center, which provides useful holdover points for wind and elevation. These marks can also be used to range targets of known size. For example, a 10x10-inch target that appears to reach only halfway to the 10 MOA subtension (measuring 5 MOA) is approximately 200 yards (meters) away. If the same target appears to only reach one-third of the way (3.33 MOA), it is roughly 300 yards (meters) away.



USING THE CRED-10 RETICLE

The Sightmark Presidio 1-10x26 riflescope is built for close to medium-range shooting. Its CRED-10 (Close-Range to Extended Distance) reticle is a second focal plane, milliradian-based, fiber-wire reticle. At 10x magnification, it can be used for range estimation, windage and elevation holdovers, and target leads. The reticle includes vertical and horizontal mil scales marked in 0.2 and 0.5 MIL increments, making it versatile for both fast acquisition and precise shooting.

The center aiming dot is illuminated using fiber-wire technology—a small piece of fiber optic that channels light to create a bright, daylight-visible dot. This gives the shooter the fast aiming benefits of a red dot while preserving the precision and rangefinding capabilities of a MIL reticle.

RANGING AND ELEVATION HOLDOVERS WITH THE CRED-10 RETICLE

The CRED-10 reticle uses the milliradian (MIL or MRAD) system.

- 1 MIL = 3.6 inches at 100 yards
- 1 MIL = 10 cm at 100 meters
- The turrets adjust in 0.1 MIL increments, moving the point of impact by 0.36 inches at 100 yards or 1 cm at 100 meters

Because this is a second focal plane reticle, its size stays constant throughout the magnification range. However, rangefinding and holdovers are only accurate at 10x magnification, where the reticle values are true.

RANGING AND ELEVATION HOLDOVERS WITH THE CRED-10 RETICLE

The reticle can be used to range targets at 10x magnification. To use any of the following formulas, the size of the target must be known.

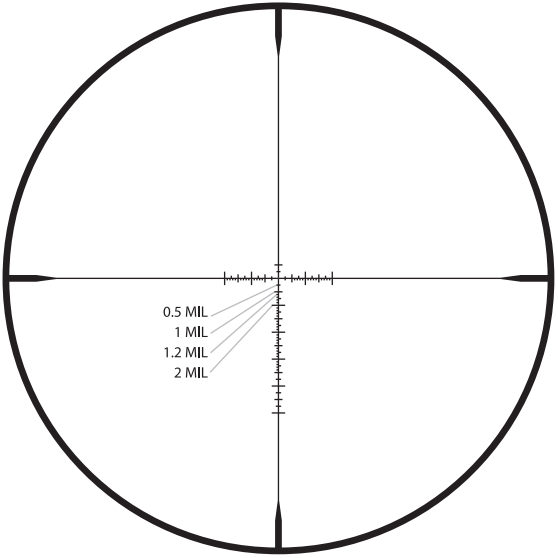
Ranging Formulas:

Target Size (yards) x 1000 = Range (yards)
Mils Read

Target Size (inches) x 27.8 = Range (yards)
Mils Read

Target Size (meters) x 1000 = Range (meters)
Mils Read

Target Size (cm) x 10 = Range (meters)
Mils Read



Either the vertical or horizontal scale can be used to range your target. For best accuracy, read MILs as precisely as possible—ideally in 0.1 MIL increments. This will improve the accuracy of your distance estimation.

Range estimations can technically be made at any magnification, but because the CRED-10 is a second focal plane (SFP) reticle, the reticle's scale is only accurate at 10x magnification. At other magnification levels, measurements must be converted.

- At 1x, multiply all MIL readings by 10
- At 5x, multiply MIL readings by 2

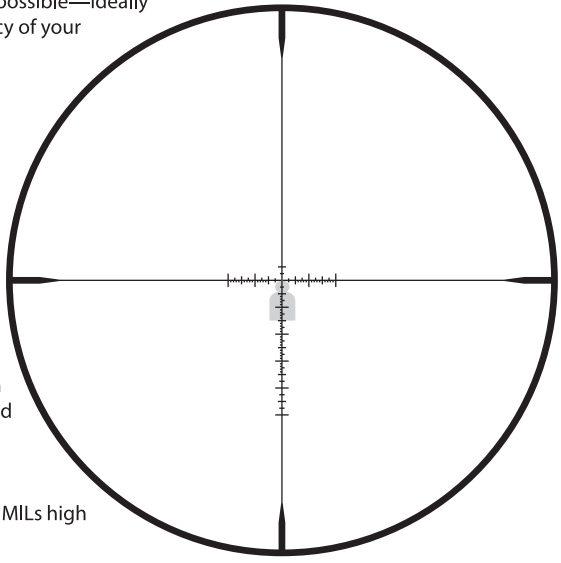
Example:

If a target appears to measure 1.5 MILs at 1x magnification, its actual size is 15 MILs (1.5 × 10). This scaling makes it easier to perform rangefinding and holdovers when you understand the magnification factor.

Example Range Estimation:

If a silhouette target is 1.25 yards tall and appears 3 MILs high through the reticle:

1.25 x 1000 / 3 mils = 417 yards



Example Range Estimation

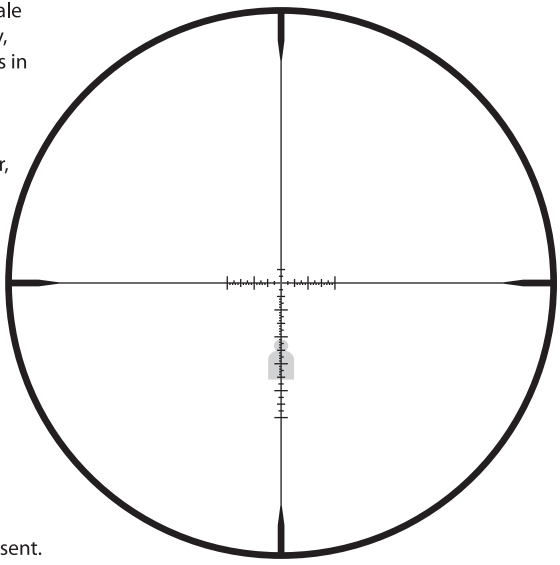
ELEVATION HOLDOVERS WITH THE CRED-10 RETICLE

Once the distance is known, use the vertical MIL scale to compensate for bullet drop. To do this effectively, you must know your cartridge's specific drop values in MILs, not MOA.
The vertical scale is marked in 0.5 and 0.2 MIL increments to support both coarse and fine adjustments. Once you know the required holdover, align the correct MIL mark with your target.

Example:
At 600 yards, the correct holdover may be 5.5 MILs. With no wind present, aim using the 5.5 MIL mark. All holdovers must be done at 10x magnification for MIL values to be accurate.
If shooting at 1x, divide your MIL holdover by 10.

- A 5.5 MIL holdover at 10x = 0.55 MIL at 1x
- At 5x, divide by 2.
- A 5.5 MIL holdover = 2.75 MIL at 5x

Example Holdover:
At 600 yards, use a 5.5 MIL holdover. No wind is present.



Example Holdover

WINDAGE HOLDOVERS AND TARGET LEADS WITH THE CRED-10 RETICLE

Windage holdovers and target leads require practice and familiarity with your weapon's ballistics in various conditions. Wind drift and moving target leads should be learned in MILs when using this reticle. Windage holdovers are done by aiming into the wind using the correct MIL value. The amount will vary depending on wind speed, direction, and range.

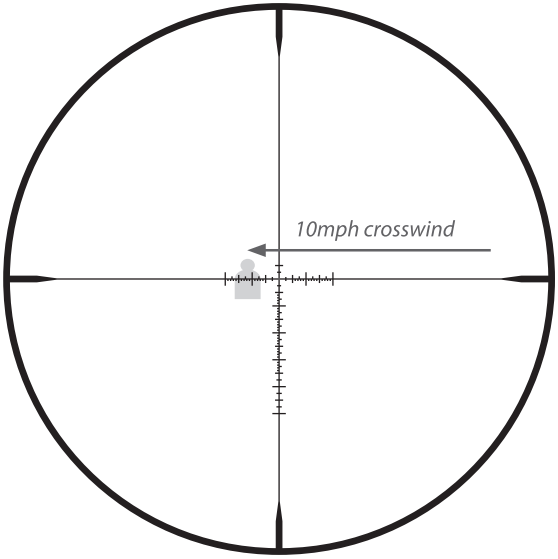
Important: Use a ballistic calculator or dope chart that includes time-of-flight data to improve accuracy. Studying ballistics manuals and shooting guides is also highly recommended.

Windage Holdover Method (Dial Elevation, Hold Windage)
This method is recommended with the CRED-10 reticle:

1. Determine the distance to the target.
2. Dial in the required elevation (in MILs).
3. Use the horizontal crosshair to apply the correct windage hold, referencing your ballistic data.
4. Hold the reticle into the wind using the corresponding MIL mark.

All holdovers can also be made at 1x, but all measurements need to be converted by a factor of 10. If you need to have a 2.3 MILs holdover when shooting longer distances, this will measure as 0.23 MILs at 1x magnification. Using a 10x magnification factor simplifies the process of using holdovers for second-focal plane reticles. Additionally, range estimations can be done easily at 5x magnification by converting using a factor of 2x instead of 10x.

In this example, a 700-yard windage holdover (2.3 MIL) is used for a 10mph crosswind. Elevation dial has already been adjusted 5.8 MIL for 700 yards target distance.

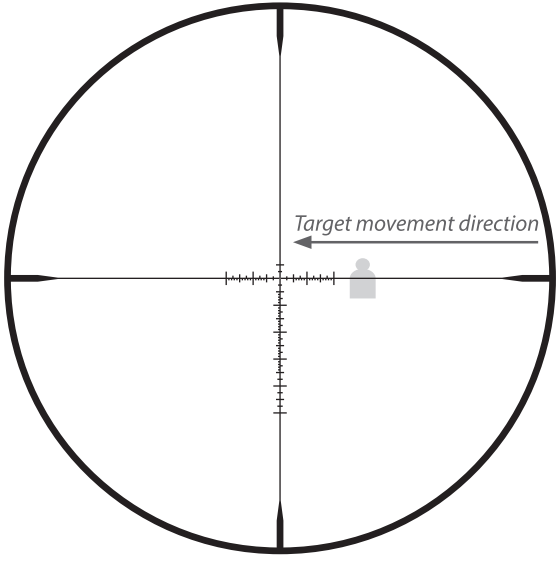


2.3 MIL windage holdover at 700 yards

Determining a target lead requires knowing target speed, target distance, wind speed, and bullet flight time to target's distance. Also, correcting weapon cant is a critical step to ensure accuracy for target leads. Again, it is recommended to utilize a ballistic calculator to increase your shooting effectiveness. Finally, mastering this level of marksmanship takes experience. It is also recommended to further your knowledge and study ballistics manuals and shooting guides.

All holdovers can also be made at 1x, but all measurements need to be converted by a factor of 10. If you need to have a 5.2 MILs holdover when shooting longer distances, this will measure as 0.52 MILs at 1x magnification. Using a 10x magnification factor simplifies the process of using holdovers for second-focal plane reticles. Additionally, range estimations can be done easily at 5x magnification by converting using a factor of 2x instead of 10x.

In this example, a target lead of 5.2 MIL is used on a target moving 8mph at 600 yards (meters). No crosswinds are present. For simplicity, the elevation dial was adjusted 4.4 MIL to compensate for bullet drop.



5.2 MIL lead on a target moving 8mph at 600 yards (meters)

TROUBLESHOOTING

Proper authorization is required before shipping any product back to Sightmark. Failure to obtain authorization could result in your product being returned to the wrong address, lost, or damaged. Sightmark is not liable for products returned without authorization.

If the riflescope does not hold zero:

1. Verify the sight is mounted securely to the rifle. If the riflescope can be shifted in any direction, retighten the mount according to the mounting instructions but do not over tighten. The sight will need to be re-zeroed afterwards.
2. Check that all screws on the mount are securely tightened.
3. When sighting in be sure to use factory-loaded ammunition of the same bullet type, weight, and (preferably) lot number.

The reticle does not illuminate:

1. Check that the battery is in working order and that the polarity of the battery is correct.
2. Check that there is no residue, film, or corrosion on the battery contacts that may be preventing the reticle from illuminating.

The reticle is blurry and not in focus:

1. Rotate the eyepiece to adjust the diopter adjustment until the reticle becomes clear and sharp.

The reticle has a halo or is fuzzy:

1. The halo or fuzzy appearance is caused by greater illumination than is required for the current environment the riflescope is being used in, decrease the brightness level of the reticle until clear.

The reticle illumination turns off while firing:

1. Tighten the battery cap with a coin or flathead screw driver so the cap is fully seated.

MAINTENANCE

Proper maintenance of the Sightmark Presidio riflescope is recommended to ensure longevity. It is recommended that when the sight becomes dirty that it is wiped down with a dry or slightly damp cloth. Blow dirt and debris off all optics and then clean lenses with a lens cleaning cloth. To remove oils or dried water spots, apply a small amount of denature alcohol to a lens cloth or cotton swab. Clean the surface of the lens and let dry. Finally use your breath to clean the lens once more. No further maintenance is required. Do not attempt to disassemble any components of the scope

STORAGE

Make sure that your Sightmark Presidio riflescope is securely attached to your rifle before storing, and be sure that the reticle illumination is turned off. Cover with the included lens covers. Remove the batteries if the unit will be stored for an extended period of time.

WARNING

Before handling the Sightmark Presidio riflescope read and understand the contents of your firearm's manual, and the Sightmark manual. Follow all standard safety precautions and procedures during firearm operation, even when the reflex sight is not in use.

- Avoid hitting or dropping the unit.
- ALWAYS check that the chamber of your weapon is clear before mounting or dismounting the rifle scope.
- The reticle illumination should be tested during periods of non-use to make sure it is still operating properly. Failure to follow standard firearm safety precautions and procedures, as well as the above warnings, is dangerous and may result in serious injury, damage to property, or death.

ADDITIONAL WARNING AND SAFETY INSTRUCTIONS

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Battery Type: CR2032
- Nominal Voltage: 3.0 Volt
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above 140°F / 60°C or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.

- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

⚠ WARNING

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



Battery model: **CR2032** Battery voltage: **3V**

NOTES

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SIGHTMARK WARRANTY

Please visit **www.sightmark.com** for warranty details and information.