

Aimpoint®

MILITARY & LAW ENFORCEMENT



RED DOT SIGHTS

Content

MILITARY & LAW ENFORCEMENT

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WHY AIMPOINT®?

Aimpoint® red dot sights enable you to hit moving targets faster and safer. That's a proven fact. Being able to shoot with both eyes open, fully aware of your surroundings, gives you the edge and confidence you need in highspeed situations.

When your life depends on your equipment

When the time comes to take the shot, there should be no doubt, you must be able to count on your sight to perform. We design and test our products to stand up to any condition you are likely to encounter. Our products are designed to operate in harsh conditions constantly for years on a single battery, so your sight will be ready when you are.

Superior situational awareness

Dangerous situations can happen suddenly. With both eyes open, you see the target as well as the surroundings. You instinctively place the red dot on the target, and you're ready to pull the trigger. When your life depends on it, don't settle for anything less.

Aimpoint® - the original

Aimpoint is the recognized worldwide leader and originator of red dot sighting technology. After 50 years of working closely with experienced marksmen and professional weapons experts around the world, AIMPOINT red dot sights remain the number one choice for combining ruggedness, speed and accuracy.

AIMPOINT sights are in service with most NATO countries and numerous other military forces, police agencies, and special teams worldwide.

BUILT TO SURVIVE – AND SEE

Why does a reflex sight feel so intuitive? The answer lies not just in technology – but in biology.

Humans weren't made to aim – we were made to survive.

When faced with a threat, the primal brain takes over, and everything is reduced to a single question: Can I eat it – or can it eat me? Heart rate spikes, fine motor skills fade, and your field of vision narrows. That's not a bug in the system – it is the system.

At the same time, the brain does what it's always done: it simplifies the world around us so we can act fast and make quick decisions. It filters out what doesn't matter – and helps us focus on what does. That's exactly what makes the reflex sight so effective.

A reflex sight works on the brain's terms. The dot requires no interpretation – it's just there, centered in your vision, without having to search for it. And it's not just practical – it's deeply logical. Under stress, the brain wants to stay focused on the threat. Both eyes open, eyes forward.

Compare that to traditional iron sights, where your eye, the rear notch, and the front post all need to line up perfectly – while still keeping the target in view. That takes coordination and fine motor control – precisely what disappears under pressure.

A magnified optic? Sure. But only if your eye is in exactly the right spot behind the scope – in the so-called eye box – will you see anything at all. Miss it, and the image disappears. And while you're trying to find the right position, you may already have lost time – or worse, lost the target.

That's where the reflex sight shines. You see the target – and the dot – at the same time. No need to choose.

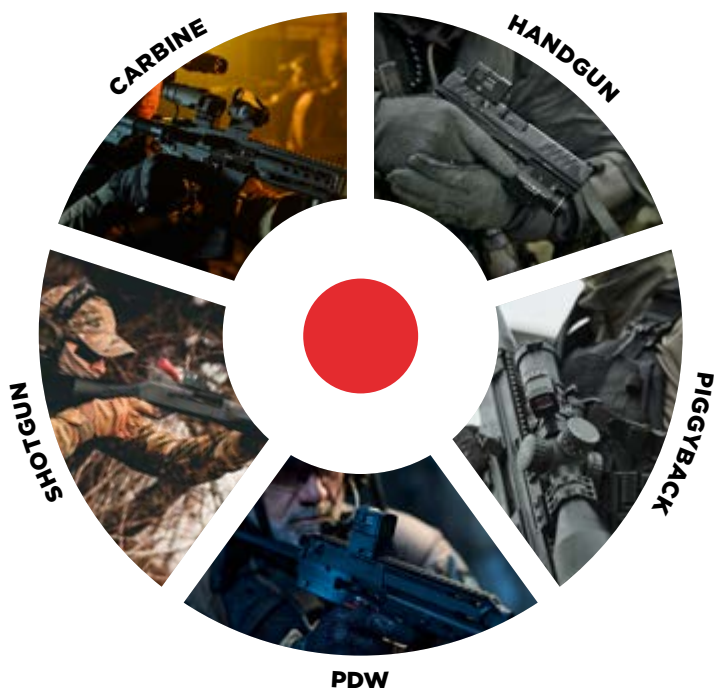
Because when everything comes down to a single thought – the target in front of you – your equipment must work. Every time. In every condition. No exceptions.

That's why our sights perform – not just in theory, but when it really matters.



READY FOR ANY PLATFORM

Aimpoint offers a complete line of sighting solutions for a wide range of platforms. High-quality mounts and accessories allow the sights to be customized and adapted for specific needs. Aimpoint® magnifiers work perfectly with our reflex sights, utilizing the red dot in the optic as the aiming reticle.







SYSTEM OF SYSTEMS™

Integrated combat optics solution

Aimpoint supplies rugged and battle tested modular sighting systems and offers end users not just stand-alone products but complete modular optical solutions. Although the primary focus for Aimpoint has always been the electronic reflex collimator sight, we also offer a choice of accessories and modular mounting solutions that enhance operators' capabilities.

Customize your sight

Aimpoint® sights can be customized with a wide range of mounts, accessories, spacers and lens covers to meet the demands of your specific mission and equipment. If you want to upgrade your sight, see page 48 - 51.

FEATURES ON ALL AIMPOINT® SIGHTS

- Increased aiming confidence and hit probability
- Unlimited field of view
- Operationally parallax free - No centering required
- Unlimited eye relief
- Operational in all extreme weather conditions
- Extremely rugged, durable construction
- No hazardous materials
- No laser emission that could be harmful to your eyes
- Reduced training time and ammunition consumption
- Battery life measured in years





COA™

The Aimpoint® COA™ is a purpose-built pistol red dot sight engineered for fast, instinctive shooting and a low-profile carry footprint. Its ultra-compact, tubeless construction minimizes visual obstruction and improves target acquisition. The result is a lightweight, discreet sight ideal for concealed carry, where overall size and weight truly matter.



New!

KEY FEATURES

- Lightweight, low-profile optic
- CR2032 battery provides 5 years of continuous-on operation
- A-CUT™ mounting solution, stabilized in all directions
 - eliminates movement of the optic and allows a reliable hold
- NVD Compatible

ULTRA COMPACT AND RELIABLE

COA™



Battery Life 50,000 h



Battery Type CR2032 (3V)



Dot size 3.5 MOA



Weight 48 g / 1.7 oz



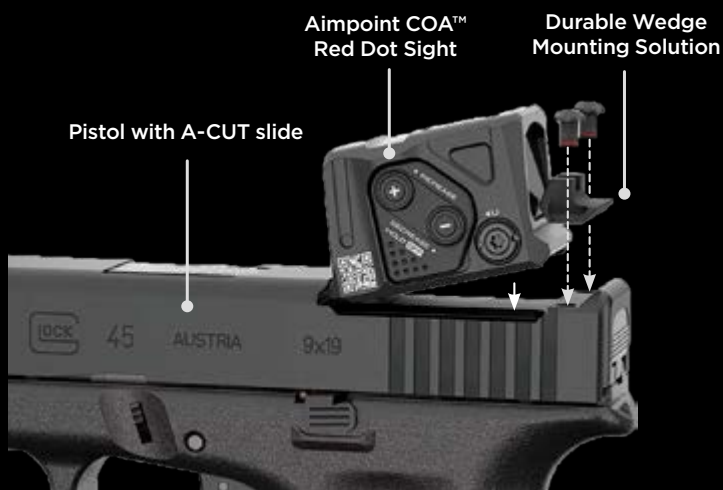
Mounting solutions
Integrated A-CUT™ interface





A-CUT™ is Aimpoint's mounting system that integrates the optic directly into the pistol slide. This mechanically locked interface removes the shear forces normally placed on screws in traditional optic mounts.

In the A-CUT design, no screws enter the optic housing. The wedge-locking mechanism transfers lateral forces into the dovetail instead of into fasteners, ensuring stable, repeatable zero retention.



INTEGRATED MOUNTING SYSTEM

The COA™ sight model mounts exclusively to an A-CUT™ pattern that is either machined by the firearm manufacturer or cut by a licensed gunsmith. Because the sight sits exceptionally low on the slide, A-CUT enables co-witness with factory iron sights, which supports fast, instinctive target acquisition.



ACRO™

The Aimpoint® Acro™ series is a lightweight, lowprofile professional grade enclosed red dot series of sights for pistols and other platforms. The ACRO series features the latest LED technology, new electric circuitry, a battery solution that provides 50,000 hours of continuous-on and a wide range of mounting solutions for most pistols, carbines and hunting rifles.



KEY FEATURES

- Lightweight, low-profile optic
- CR2032 battery provides 5 years of continuous-on operation
- Designed for direct integration on optic ready pistol slides
- Can be mounted on any AIMPOINT MICRO™ sight mount via the ACRO mount plate with MICRO interface
- Can be used as a secondary sight on magnifying rifle scopes
- Battery installation while optic is still mounted on weapon
- NVD Compatible



ACRO™ P-2

ACRO™ P-2



New!

-  Dot size 9 MOA
-  Battery life 50,000 h
-  Battery type CR2032 (3V)
-  Power switch Push buttons
-  Weight (sight only) 61 g / 2.2 oz

ACRO™ P-2



-  Dot size 2.5 MOA
-  Battery life 50,000 h
-  Battery type CR2032 (3V)
-  Power switch Push buttons
-  Weight (sight only) 61 g / 2.2 oz

ACRO™ P-2



-  Dot size 3.5 MOA
-  Battery life 50,000 h
-  Battery type CR2032 (3V)
-  Power switch Push buttons
-  Weight (sight only) 61 g / 2.2 oz

ACRO™ P-2 SNIPER GREY



-  Dot size 3.5 MOA
-  Battery life 50,000 h
-  Battery type CR2032 (3V)
-  Power switch Push buttons
-  Weight (sight only) 61 g / 2.2 oz

ACRO™ P-2 FDE



-  Dot size 3.5 MOA
-  Battery life 50,000 h
-  Battery type CR2032 (3V)
-  Power switch Push buttons
-  Weight (sight only) 61 g / 2.2 oz

The Acro™ P-2 model is also available in two Cerakote® editions: Sniper Grey and FDE. Cerakote® finishes are known worldwide for their corrosion and chemical resistance, UV and thermal stability, and durability under extreme conditions.



Optimized for Shotgun Engagements at Close Distance

The ACRO P-2 9 MOA is a dedicated configuration of the ACRO platform designed for tactical shotguns that must engage small, fast-moving targets at close range. Its highly visible 9 MOA red dot enables instinctive, rapid target acquisition and provides clear visual feedback when tracking movement.

This configuration retains the proven mechanical design of the standard ACRO P-2 but is optimized for the specific demands of short-range engagements. In professional environments, tactical shotguns equipped with the ACRO P-2 9 MOA offer a practical and cost-efficient option for countering small aerial threats, particularly drones that appear suddenly and require immediate action. With suitable ammunition, these platforms deliver reliable

performance at 50–60 meters and in some cases out to 100 meters. Civilian sport shooters using tactical shotgun setups benefit from the same combination of rugged construction, dedicated Picatinny mounting solutions, and a dot size tailored for dynamic, intuitive shooting. The ACRO P-2 9 MOA brings together speed, simplicity, and durability in a sight built for decisive close-range performance.

DUTY RDS™ MR

The Aimpoint® Duty RDS™ MR is a compact and rugged reflex sight featuring Aimpoint's new multi-reticle system. The DUTY RDS MR offers selectable reticles of 2 MOA dot, 65 MOA ring and combination. The reticle can be adapted to the mission giving shooters rapid target acquisition at close range and precise aiming at distance - all in one optic. Elevation and windage turrets provide tactile, audible clicks for precise zeroing. The push buttons allows easy adjustment of brightness settings while the flush-mounted design prevents accidental changes in the field.



KEY FEATURES

- Multi-reticle (MR), 2 MOA dot with 65 MOA ring for fast and precise aiming. Three selectable reticle modes, standard red dot, circle or both reticles combined
- Windage and elevation adjustments are flush mounted and water proof - eliminating the need for protective caps
- Keypad with intuitive push buttons for dot brightness that can easily be manipulated while wearing gloves
- One-piece Torsion Nut Mount - Integral Picatinny style base allows easy attachment to any picatinny rail
- Instant-on motion activation, the sight starts instantly when motion is detected
- NVD Compatible

NEW MULTI-RETICLE SYSTEM

DUTY RDS™ MR



-  **Dot size** 2 MOA Dot / 65 MOA Circle
-  **Battery Life** 30,000 h
-  **Battery Type** CR2032 (3V)
-  **Weight (sight only)** 110 g / 3.9 oz
-  **NVD compatible**
-  **Mounting solution std. config**
DUTY RDS one-piece torsion
nut mount 39 mm

Also available with a one-piece torsion nut mount for 30 mm optical axis height.



DUTY RDS™

The Duty RDS™ offers a bright, crisp 2 MOA dot that's ideal for short to medium range target engagements. Windage and elevation adjustments are flush mounted and waterproof. The turrets provide audible “clicks” when zeroing the optic. The dot brightness intensity switch is a keypad with tactile push buttons.



KEY FEATURES

- Compact, high-grade red dot reflex optic with a bright, crisp 2 MOA dot
- One-piece Torsion Nut Mount - Integral Picatinny style base allows easy attachment to any picatinny rail
- Windage and elevation adjustments are flush mounted and waterproof - eliminating the need for protective caps
- Keypad with intuitive push buttons for dot brightness that can easily be manipulated while wearing gloves
- NVD Compatible

DUTY RDS™



-  **Dot size** 2 MOA
-  **Battery Life** 30,000 h
-  **Battery Type** CR2032 (3V)
-  **Power switch** Push buttons
-  **Weight (sight only)** 110 g / 3.9 oz
-  **Mounting solution std. config**
DUTY RDS one-piece torsion
nut mount 39 mm

Also available with a one-piece
torsion nut mount for 30 mm
optical axis height.







MICRO™

The Aimpoint® Micro™ series delivers exceptional optical performance, while adding negligible size and weight. Unparalleled in mounting solutions, the MICRO series is the top choice for speed and accuracy for virtually any application. The MICRO sights are built to handle heavy recoil and is extremely user-friendly for any skill level.



KEY FEATURES

- Extremely rugged, durable construction
- CR2032 battery provides 5 years of continuous-on operation
- Fully submersible (up to 25 meters)
- Reinforced turret protection for even greater ruggedness
- 12 intensity settings for use in daylight and low light conditions
- Fits most firearms – there are plenty of mounting solutions available
- Can be used as a secondary sight on magnifying rifle scopes
- Compatible with all AIMPOINT magnifiers
- NVD Compatible

MICRO™ T-2



-  **Dot size** 2 MOA
-  **Battery Life** 50,000 h
-  **Battery Type** CR2032 (3 V)
-  **Power switch** Rotary switch
-  **Weight (sight only)** 94 g / 3.3 oz
-  **Weight (std. config)** 130 g / 4.6 oz
-  **Mounting solution std. config**
Micro standard mount for Weaver / Picatinny (20 mm optical axis heights)

Other optical heights available.
See pages 50 - 51.



COMP™

The Aimpoint® Comp™ series of reflex sights is combat-proven and widely recognized by professional users as the highest quality red dot optic available. The COMP series of sights are the standard infantry soldier sight in many NATO countries. There are more than 2 million COMP series sights in use worldwide.



KEY FEATURES

- 2 MOA red dot size, suitable for both close and long ranges.
- Constant-on models of the COMP series can achieve 5 to 8 years of constant-on use with one AA or AAA battery
- Fully submersible (up to 45 meters / 150 feet)
- Offered in a standard ready to use configuration including mounts and lens cover, but with plenty of alternative mounting solutions and accessories available for specific weapon platforms and needs
- For use at longer range - compatible with AIMPOINT magnifiers
- NVD Compatible

COMP™ M4 / COMP™ M4s



Dot size 2 MOA



Battery Life 80,000 h



Battery Type AA, Alk./Lit.



Power switch Rotary switch



Weight (sight only)

268 g / 9.5 oz (COMP M4)

270 g / 9.5 oz (COMP M4s)



Weight (std. config)

376 g / 13.3 oz (COMP M4)

410 g / 14.5 oz (COMP M4s)



Mounting solution std. config

QRP2 mount and standard spacer
(39 mm optical axis height)

Other optical heights available.
See pages 50 - 51.



More tech details on page 50 - 51. Specifications are subject to change without notice.

COMP M4 Standard Configuration





COMP™ M5 / COMP™ M5s



-  **Dot size** 2 MOA
-  **Battery Life** 50,000 h
-  **Battery Type** AAA, Alk./Lit. (1,5V)
-  **Power switch** Rotary switch
-  **Weight (sight only)**
148 g / 5.2 oz (COMP M5)
165 g / 5.8 oz (COMP M5s)
-  **Weight (std. config)**
238 g / 8.4 oz (COMP M5)
235 g / 8.3 oz (COMP M5s)
-  **Mounting solution std. config**
LRP Mount and spacer
(39 mm optical axis height)

Other optical heights available.
See pages 50 - 51.

Optimized for Aimpoint® magnifiers (see pages 42 - 45)
and with all generations NVDs (Night Vision Devices).

Powered by a single AAA battery, and weighing just 148 g (5.2 oz), the COMP M5 takes its place as the most compact optic in the AIMPOINT COMP series.

The COMP M5 model has a top-mounted battery compartment while the COMP M5s has a low battery compartment - this is the only difference between these two sights.







PRO™

The rugged PRO™ (Patrol Rifle Optic) sight comes in a ready-to-go kit at a cost-effective price. It has a 2 MOA red dot that allows for fast target acquisition. The hard anodized, high strength aluminum housing provides unmatched protection. The PRO sight contains a QRP2 mount and a standard AR15 spacer.

PRO™



More tech details on pages 54 - 55. Specifications are subject to change without notice.



Dot size 2 MOA



Battery Life 30,000 h



Battery Type DL1/3N



Power switch Rotary switch



Weight (sight only) 185 g / 6.5 oz



Weight (std. config) 357 g / 12.6 oz



Mounting solution std. config
QRP2 Mount, base & top ring and
standard spacer (39 mm optical
axis height)



MPS™ 3

Aimpoint® MPS™ 3 (Multi Purpose Sight) is a passive electronic reflex collimator sight designed for use on medium and heavy weapons. The MPS 3 is ideal for use on land vehicles, helicopters or fast attack boats and ships. Export license / End-user certificate is required for this product.

MPS™ 3



-  **Dot size** 2 MOA
-  **Battery Life** 80,000 h
-  **Battery Type** AA, Alk./Lit.
-  **Power switch** Rotary switch
-  **Weight (sight only)** 736 g / 26.0 oz
-  **Weight (std. config)** 1230 g / 43.4 oz

MGMOUNT for MPS 3

AIMPOINT MGMount contains a user friendly 3-step ballistic compensator with preset range adjustments which can be quickly changed by the operator without losing eye contact with the target. The MGMount is compatible with all MIL-STD-1913 Picatinny rails. A separate QD rail adaptor for M2 HMG is also available.



More tech details on pages 54 - 55. Specifications are subject to change without notice.

FCS™ 14

Fire Control System

The Aimpoint® FCS™ 14 represents the latest iteration in Aimpoint's suite of Fire Control System, engineered for compatibility with various heavy weapon platforms to enhance precision and ensure targeted impacts.

As a direct view optic (DVO), the FCS 14 is specifically designed for effective use in well-lit conditions, including bright daylight, dawn, and dusk.



Additionally, it can be seamlessly integrated with helmet-mounted devices such as the AN/PVS-14, AN/PVS-31, or similar counterparts, thereby extending its utility to nocturnal operations or situations with limited ambient light, such as dawn or dusk. This adaptability underscores the FCS 14's commitment to optimizing operational efficiency across a spectrum of tactical environments.



PHYSICAL CHARACTERISTICS

Size without DSA	147 x 118 x 120 mm / 5.8 x 4.6 x 4.7 in
Size with DSA	261 x 137 x 191 mm / 10.2 x 5.4 x 7.5 in
Weight FCS 14 (w/o battery)	1100 g / 39 oz
Weight DSA	630 g / 22 oz
MG Mount Mk47, M134, HMG, Mk19, GMG	- 400 g / - 14 oz
84 mm CG Mount	- 300 g / - 10.6 oz
Enforcer Mount	- 200 g / - 7 oz
Color	Cerakote GEN II Flat Dark Earth

LRF

Wave Length	1550 nm
Laser Class	Class 1, eye safe
Range	4000 m

DSA

Dual Sensor Attachment

The DSA, Dual Sensor Attachment, module serves a dual purpose by functioning as both a thermal and CMOS, low light, unit. This design provides users with versatility, allowing effective operation in varying environmental conditions and meeting diverse operational needs.



The DSA seamless functionality is made possible through the integration with the Fire Control System (FCS), which not only supplies the necessary power, but also functions as a control surface for the operational aspects of the DSA.

This integration enhances the overall ease of use, allowing operators to use the full capabilities of the thermal and CMOS, low light, camera unit with optimal efficiency.

MODES OF OPERATION WHEN INTEGRATED WITH FCS 14

THERMAL MODE

The DSA displays thermal video, along with ranging and firing reticles based on FCS™ 14 ballistic calculations. Operator can adjust magnification through the FCS 14 control buttons.

DIGITAL VISIBLE/DAY MODE

Utilized for engaging targets beyond the range of the FCS direct view optic, this mode displays the target through the DSA's CMOS day/visible imager. Ranging and firing reticles are projected based on FCS 14 ballistic calculations, and 1-8 magnification can be adjusted via the FCS 14 control buttons.

DIRECT VIEW OPTIC MODE

With the DSA switched off, the scene is observed through the beam combiner. The FCS functions normally in both daytime and nighttime..

DIRECT VIEW WITH NIGHT VISION MODE

The FCS 14, when paired with AN/PVS-14, AN/PVS-31, or equivalent devices, ensures compatibility across all generations of night vision technology. It offers firing solutions for both static and moving targets, compensating for factors such as speed, tilt, terrain angle, target range, atmospheric conditions, and propellant temperature.



DSA SENSOR

Day Camera Magnification	1X / 2X / 4X / 8X
Thermal Magnification	1X / 2X / 4X / 8X
Day Camera Field of View	14.5° x 11° (V x H)
Thermal Camera Field of View	12° x 9° (V x H)
Wave Length (Special Response)	8-14 nm
Thermal Sensor Size	640 x 480 pixels
Pixel pitch	12 nm
Day Camera Sensor Size	1280 x 1024 pixels
Sensor Refresh Rate	60 Hz

IDENTIFICATION

STANAG 4347 NATO STD TARGET 2.3 m x 2.3 m 500 m

MAGNIFIERS

Aimpoint® magnifiers utilize the red dot in AIMPOINT sights as the aiming reticle, eliminating the need for re-zeroing when shifting between non-magnified and magnified aiming. They are encased in a shock-absorbing rubber cover that also creates an ideal ergonomic grip. Internal adjustments make aligning the magnifier and sight quick and easy.



KEY FEATURES

- Compatible with AIMPOINT red dot sights for longer range aiming or observation
- No re-zeroing needed when shifting between non-magnified and magnified aiming
- Can quickly be detached from the TwistMount™ or flipped to the side with the FlipMount™
- Can also be used as a handheld monocular
- Legendary AIMPOINT ruggedness



3X-P™



Optical system

-  Magnification 3X
-  Field of view (FOV) 7°
-  Dioptric adjustment ± 2.0 D

Physical specification

-  Length 103 mm / 4.1 in
-  Weight 203 g / 7.2 oz

The Aimpoint® 3X-P™ magnifier is a professional grade premium military standard approved optic designed to increase capabilities for observation or target acquisition at longer distances. Featuring a variable dioptric setting (-2 to +2), allowing the magnifier to be adjusted to the individual user's eye. Whether it is paired with a red dot sight by Aimpoint or used as a hand-held monocular, the 3X-P provides a crisp sight picture with a generous field of view. 3X-P is submersible to 25 m (80 feet).

3X-C™



Optical system

-  Magnification 3X
-  Field of view (FOV) 6°
-  Dioptric adjustment ± 2.0 D

Physical specification

-  Length 103 mm / 4.1 in
-  Weight 203 g / 7.2 oz

Aimpoint® 3X-C was developed for both civilian end user and law enforcement. It can be used in conjunction with all AIMPOINT sights for long-range aiming or observation. A variable (-2 to +2) dioptric setting allows this magnifier to be adapted to the individual shooter's eye. The 3X-C can also be used as a handheld 3X monocular. 3X-C is submersible to 0.5 m (2 feet).

3XMAG™-1



Optical system

-  **Magnification** 3X
-  **Field of view (FOV)** 7°
-  **Dioptic adjustment** ± 3.0 D

Physical specification

-  **Length** 117 mm / 4.6 in
-  **Weight** 230 g / 8.1 oz

The 3XMAG™-1 is for the professional user that needs a more rugged and military standard proven product. It can be used in conjunction with all AIMPOINT sights for long-range aiming or observation. Variable (-3 to +3) dioptic setting allows it to be adapted to the individual operator's eye. It can also be used as a handheld 3X monocular. 3XMAG-1 is submersible to 25 m (80 feet).

6XMAG™-1



Optical system

-  **Magnification** 6X
-  **Field of view (FOV)** 3°
-  **Dioptic adjustment** ± 3.0 D

Physical specification

-  **Length** 151 mm / 6.0 in
-  **Weight** 250 g / 8.8 oz

Aimpoint® 6XMag™-1 was designed for use with the AIMPOINT Micro™ T-2, Duty RDS™, Acro™ P-2, Comp™ M5 and Comp™ M5s models. It gives professional users enhanced capability for long-range aiming and observation. A variable (-3 to +3) dioptic setting allows it to be adapted to the individual operator's eye. It can also be used as a handheld 6X monocular.

Mounting solutions

The Aimpoint® FlipMount™ can be used with AIMPOINT magnifiers and is a quick attach/detach mount that can be flipped in or out of the optical axis. Another recommended mount is the AIMPOINT TwistMount™, which allows for quick attachment on any MIL-STD 1913 Picatinny rail.

See page 51 for more details on FlipMount™ and TwistMount™ options.

BALLISTIC ADJUSTABLE MOUNT (BAM)

The Aimpoint® Ballistic Adjustable Mount (BAM) is a rugged, ambidextrous quick-detach mount designed for the COMP™ M4 sight and built for professional use. Field-proven with several European NATO forces, the BAM provides built-in ballistic compensation for both 5.56 NATO and 7.62 NATO, allowing operators to aim with the red dot beyond 200 metres without holdovers. Preset range settings cover 5.56 from 200 to 800 metres and 7.62 from 200 to 1000 metres.

The COMP™ M4 red dot sight offers unmatched speed and accuracy at close and intermediate distances. When combined with an AIMPOINT 3XMag™-1 or 6XMag™-1 magnifier, the system extends its effective range and target identification capabilities. Fitted with the BAM, it becomes a complete long-range solution, providing ballistic-compensated aiming up to the published presets depending on caliber and conditions.

Operation is straightforward: use the lowest setting to 200 metres, then rotate the elevation knobs forward until the desired range indicator faces the operator. Constructed from high-strength aluminium and finished in MIL-SPEC black hard-coat anodizing, the BAM combines battlefield durability with high repeatability and precise zero retention after routine removal and re-mounting. The mount supports COMP M4 and AIMPOINT magnifier solutions mounted with AIMPOINT TwistMount or FlipMount top rings.

KEY FEATURES

- Ambidextrous quick-detach design
- Built-in ballistic compensation for 5.56 / 7.62 NATO
- High repeatability and zero retention after routine removal / re-mounting
- Compatible with COMP™ M4 and AIMPOINT magnifier solutions FlipMount™ / TwistMount™
- MIL-SPEC black hard-coat anodized finish

WEIGHT

- BAM: 318 g / 11.2 oz
- BAM + COMP™ M4: 586 g / 20.7 oz
- BAM + COMP™ M4 + 3XMag™-1 + TwistMount top ring): 824 g / 29.1 oz



ACCESSORIES



Flip-up Front Cover
Solid / Black
For PRO & COMP sights*
ITEM NO. 12223



Flip-up Rear Cover
Solid / Black
For PRO & COMP sights*
ITEM NO. 12224



Flip-up Front Cover
Transparent
For PRO & COMP sights*
ITEM NO. 12241



Flip-up Rear Cover
Transparent
For PRO & COMP sights*
ITEM NO. 12240



Flip-up Front Cover
Solid / Black
For MPS 3 sights
ITEM NO. 200101



Flip-up Rear Cover
Transparent
For MPS 3 sights
ITEM NO. 200102



Flip-up Front Cover
Transparent
For MICRO T-2, DUTY RDS
& COMP M5 / M5s
ITEM NO. 200192



KillFlash* ARD Filter
ARD filter (Anti Reflection
Device) for PRO & COMP
sights*
ITEM NO. 12239



Flip-up Front Cover
Solid / Black
For MICRO T-2, DUTY RDS
& COMP M5 / M5s
ITEM NO. 200191



Flip-up Rear Cover
Solid / Black
For MICRO T-2, DUTY RDS
& COMP M5 / M5s
ITEM NO. 200202



Lens Cover Bikini Rubber
For MICRO T-1 sights
ITEM NO. 12204



Flip-up Rear Cover
Transparent
For MICRO T-2, DUTY RDS
& COMP M5 / M5s
ITEM NO. 200193



Front Cover with Flip-up
ARD Solid / Black
(closed & open)
For PRO & COMP sights*
ITEM NO. 12462



Flip-Up Front Cover
with ARD Transparent
(closed & open)
For PRO & COMP sights*
ITEM NO. 200122



Rubber Bikini Lens Cover
For PRO & COMP sights*

ITEM NO. 12205



Flip-up Front Cover with ARD
Transparent (closed & open).
For MICRO T-2, DUTY RDS
& COMP M5 / M5s

ITEM NO. 200195



Flip-up Front Cover with ARD Solid / Black
For MICRO T-2, DUTY RDS
& COMP M5 / M5

ITEM NO. 200194



Flip-up Front Cover
Solid / Black
For ACRO P-2

ITEM NO. 200747



Flip-up Rear Cover
Solid / Black
For ACRO P-2

ITEM NO. 200748



Flip-up Front Cover
Transparent
For ACRO P-2

ITEM NO. 200749



Flip-up Rear Cover
Transparent
For ACRO P-2

ITEM NO. 200750



Flip-up Front Cover with ARD
Solid / Black
For ACRO P-2

ITEM NO. 200751



Flip-up Front cover with ARD
Transparent
For ACRO P-2

ITEM NO. 200752



AAA Battery
Alkaline 4 pcs
For COMP M5 / M5s

ITEM NO. 200443



AA Battery
Alkaline 4 pcs
For COMP M4 / M4s
& MPS 3

ITEM NO. 12242



Outer Rubber Cover
Dark Earth Brown
Fits COMP M3 & PRO

ITEM NO. 12226



Outer Rubber Cover
Black
Fits COMP M3 & PRO

ITEM NO. 12225



DL1/3N Lithium
Battery 1 pc
For COMP M3 &
PRO

ITEM NO. 10903



CR 2032 Lithium
Battery 2 pcs
For MICRO &
ACRO P-2

ITEM NO. 12211



Aimpoint* Tool
Universal tool with
T10 for AIMPOINT
products

ITEM NO. 12207

MOUNTING SOLUTIONS



QRP2 Mount

Quick Release Picatinny (MIL-STD 1913) Mount for COMP M4 / M4s & PRO with base & top ring. Return to zero after dismounting

ITEM NO. 12195*



TNP Mount

Torsion Nut Picatinny (MIL-STD 1913) Mount for COMP M4 / M4s & PRO with base & top ring

ITEM NO. 12197*



LRP Mount

Lever Release Picatinny Mount for COMP M4 / M4s & PRO with base & top ring. Return to zero after dismounting.

ITEM NO. 12198*



Base & Top Ring

Ø 30 mm ring for PRO with COMP interface. Fits QRP2, QRW2, LRP & TNP mounts

ITEM NO. 12194*



Spacer - Standard

Spacer for COMP M4 / M4s & PRO. Spacer raises height of optical axis from 30 to 39 mm

ITEM NO. 12192*



Spacer - Forward Extension

Spacer for COMP M4 / M4s & PRO. Spacer raises height of optical axis from 30 to 39 mm and brings sight 40 mm forwards

ITEM NO. 12193*



QRP3 Mount

Quick Release Picatinny (MIL-STD 1913) Mount 30 mm. For Comp M3 and PRO

ITEM NO. 12923*



Ring 30 mm Low Wide Ring, 30 mm

For Comp M3 and PRO. Fits on Weaver and Picatinny rail

ITEM NO. 200286*



Spacer

For Ø 30 mm ring. Fits base & top ring, QRP3 mount & TwistMount™. Raises optical axis from 30 to 39 mm

ITEM NO. 12227*



Micro™ LRP Mount

Lever Release Picatinny mount for MICRO & COMP M5 / M5s. Returns to zero after dismounting.

ITEM NO. 12905**



Micro™ Standard Mount

Picatinny rail (MIL-STD 1913) mount for MICRO & COMP M5 / M5s. Returns to zero after dismounting.

ITEM NO. 200388**



Spacer 39 mm

Spacer for the COMP M5s sight model. Raises optical axis to 39 mm.

ITEM NO. 200662**



Micro™ Spacer 30 mm
For MICRO & COMP M5 sights. Raises optical axis to 30 mm.

ITEM NO. **12357****



Micro™ Spacer 33 mm
For MICRO & COMP M5. Raises optical axis to 33 mm.

ITEM NO. **200348****



Micro™ Spacer 39 mm
For MICRO & COMP M5. Raises optical axis to 39 mm for cowitness with AR15.

ITEM NO. **12358****



Picatinny Adapter

Ring 30 mm

For mounting a secondary sight on magnifying scope with 30 mm tube

ITEM NO. **200152***



Picatinny Adapter

Ring 34 mm

For mounting a secondary sight on magnifying scope with 34 mm tube

ITEM NO. **200153***



FlipMount™ - Complete

A quick attach/detach mount that can be quickly flipped in or out of the optical axis. For AIMPOINT magnifiers.

ITEM NO. **200250***

30 mm optical axis

ITEM NO. **200251***

39 mm optical axis



FlipMount™ - Top ring

Separate ring for TwistMount™ base.

ITEM NO. **200248***

30 mm optical axis

ITEM NO. **200249***

39 mm optical axis



TwistMount™ Base

Separate base for TwistMount™ & FlipMount™. Fits on Picatinny rail (MIL-STD 1913)

ITEM NO. **12236**



TwistMount™ - Complete

Quick release mount with 30 mm optical axis for AIMPOINT magnifiers. Fits on Picatinny rail (MIL-STD 1913)

ITEM NO. **12234***



TwistMount™ - Top Ring

Separate top ring require TwistMount™ base. For AIMPOINT magnifiers

ITEM NO. **12238***

*Screws, thread and Allen key included

**Screws, thread sealer and AIMPOINT tool included

MOUNTING SOLUTIONS FOR THE ACRO™ SERIES



Acro™ 45° Angle Mount
Mounts to a Picatinny rail (MIL-STD-1913) and positions the ACRO sight at a 45° angle. Can be installed on either the right or left side.

ITEM NO. 200697



Acro™ Mount Plate for Micro™ Interface
This mount plate enables ACRO sight compatibility with all MICRO interface mounting solutions.

ITEM NO. 200526



Acro™ Rear Sight Mount Plate for Beretta APX
For mounting ACRO sights on Beretta APX handguns without the optic ready system.

ITEM NO. 200614



Acro™ Rear Sight Mount Plate for Glock
For mounting ACRO sights on Glock handguns without the optic ready system.

ITEM NO. 200622



Acro™ Rear Sight Mount Plate for CZ P-10
For mounting ACRO sights on CZ P-10 handguns without the optic ready system.

ITEM NO. 200663



Acro™ Mount Plate for RMR Interface
For mounting ACRO sights on RMR interface.

ITEM NO. 200602



Acro™ Rear Sight Mount Plate for CZ Shadow 2
For mounting ACRO sights on optic ready CZ Shadow 2 handguns.

ITEM NO. 200698



Acro™ Adapter Ring 30 mm
For mounting an ACRO sight as a secondary sight on magnifying scope with 30 mm tube.

ITEM NO. 200681



Acro™ Adapter Ring 34 mm
For mounting an ACRO sight as a secondary sight on magnifying scope with 34 mm tube.

ITEM NO. 200682

ADDITIONAL ACRO™ MOUNT PLATES AVAILABLE FOR OPTIC READY HANDGUNS ONLY

Acro™ Mount Plate for Glock MOS

For mounting ACRO sights
on optic ready Glock MOS
handguns.

ITEM NO. **200520**

Acro™ Mount Plate for HK SFP9

For mounting ACRO sights
on optic ready HK SFP9
handguns.

ITEM NO. **200521**

Acro™ Mount Plate for CZ-P10 C OR

For mounting ACRO sights
on optic ready CZ P-10 C
OR handguns.

ITEM NO. **200522**

Acro™ Mount Plate for S&W M&P9

For mounting ACRO sights
on optic ready Smith
& Wesson M&P9 gen 1
handguns.

ITEM NO. **200523**

Acro™ Mount Plate for Beretta APX

For mounting ACRO sights
on optic ready Beretta
APX handguns.

ITEM NO. **200524**

Acro™ Mount Plate for Sig Sauer P320

For mounting ACRO sights
on optic ready Sig Sauer
P320 handguns.

ITEM NO. **200525**

Acro™ Mount Plate for Sig Sauer X-Five

For mounting ACRO sights
on optic ready Sig Sauer
X-Five handguns.

ITEM NO. **200576**

Acro™ Mount Plate for CZ Shadow 2 OR

For mounting ACRO sights
on optic ready CZ Shadow
2 OR handguns.

ITEM NO. **200577**

Acro™ Mount Plate for Walther Q5 Match

For mounting ACRO sights
on optic ready Walther Q5
Match handguns.

ITEM NO. **200578**

Acro™ Mount Plate for FNX-45 Tactical

For mounting ACRO sights
on optic ready FNX-45
Tactical handguns.

ITEM NO. **200579**

Acro™ Mount Plate for Silencerco Maxim 9

For mounting ACRO sights
on optic ready Silencerco
Maxim 9 handguns.

ITEM NO. **200580**

Acro™ Mount Plate for Sig Sauer P320/M17

For mounting ACRO sights
on optic ready Sig Sauer
P320/M17 handguns.

ITEM NO. **200665**



New plates are continuously developed. For updated information please see www.aimpoint.com

TECHNICAL SPECS

SPECIFICATION	COA™	ACRO™ P-2	MICRO™ T-2	COMP™ M4 / COMP™ M4s
Dot size	3.5 MOA	2.5 MOA / 3.5 MOA / 9 MOA	2 MOA	2 MOA
Battery life	50,000 h ^B	50,000 h ^D	50,000 h ^A	80,000 h ^C
Battery type	CR2032 (3V)	CR2032 (3V)	CR2032 (3V)	AA, Alk. / Lit.
Power switch	Push buttons	Push buttons	Rotary switch	Rotary switch
Night Vision Device (NVD) settings	4	4	4	7
Daylight (DL) settings	8	6	8	9
Water resistance	25 m 80 ft.	35 m 115 ft.	25 m 80 ft.	45 m 150 ft.
Adjustment 1 click =	Windage: 1.0 MOA / 0.29 Mrad = 1.0 in at 100 yd / 30 mm at 100 m Elevation: 0.7 MOA / 0.20 Mrad = 0.7 in at 100 yd / 20 mm at 100 m	20 mm at 100 m 0.7 in at 100 yds	13 mm at 100 m 0.5 in at 100 yds	16 mm at 100 m 0.6 in at 100 yds
Size L x W x H (sight only)	45 x 28 x 30 mm 1.8 x 1.1 x 1.2 in	47 x 33 x 31 mm 1.9 x 1.3 x 1.2 in	68 x 41 x 36 mm 2.7 x 1.6 x 1.4 in	COMP M4: 120 x 51 x 57 mm 4.7 x 2.0 x 2.2 in COMP M4s: 120 x 53 x 60 mm 4.7 x 2.1 x 2.4 in
Weight (sight only)	48 g 1.7 oz	61 g 2.2 oz	94 g 3.3 oz	COMP M4: 268 g / 9.5 oz COMP M4s: 270 g / 9.5 oz
Lens covers (std config.)	-	Flip-up lens covers available	Flip-up lens covers	Bikini lens cover (Flip-up lens covers available)

SPECIFICATION	3X-C™	3X-P™	3XMAG™-1	6XMAG™-1
Magnification	3X	3X	3X	6X
Field of view (FOV)	6°	7°	7°	3°
Dioptric adjustment	± 2.0 D	± 2.0 D	± 3.0 D	± 3.0 D
Water resistance	0.5 m 2 ft.	25 m 80 ft.	25 m 80 ft.	25 m 80 ft.
Size L x W x H	103 x 45 x 44 mm 4.1 x 1.8 x 1.7 in	103 x 45 x 44 mm 4.1 x 1.8 x 1.7 in	117 x 47 x 43 mm 4.6 x 1.9 x 1.7 in	151 x 47 x 43 mm 6.0 x 1.9 x 1.7 in
Weight	203 g 7.2 oz	203 g 7.2 oz	230 g 8.1 oz	250 g 8.8 oz
Mechanical interface	Ø30 mm ring	Ø30 mm ring	Ø30 mm ring	Ø30 mm ring
Mounting options	TwistMount™ FlipMount™	TwistMount™ FlipMount™	TwistMount™ FlipMount™	TwistMount™

COMP™ M5 / COMP™ M5s	PRO™	DUTY RDS™ MR	DUTY RDS™	MPS™ 3
2 MOA	2 MOA	2 MOA / 65 MOA Circle	2 MOA	2 MOA
50 000 h ^B	30 000 h ^B	30,000 h ^B	30 000 h ^D	80 000 h ^C
AAA, Alk. / Lit. (1.5V)	DL1/3N (3V)	CR2032 (3V)	CR2032 (3V)	AA, Alk. / Lit.
Rotary switch	Rotary switch	Push buttons	Push buttons	Rotary switch
4	4	4	4	7
6	6	8	6	9
45 m 150 ft.	45 m 150 ft.	25 m 80 ft.	25 m 80 ft.	1 m 3 ft.
10 mm at 100 m 0.4 in at 100 yds	16 mm at 100 m 0.6 in at 100 yds	14 mm at 100 m 0.5 in at 100 yds	14 mm at 100 m 0.5 in at 100 yds	50 mm at 100 m 2.0 in at 100 yds
COMP M5: 83 × 40 × 41 mm 3.3 × 1.6 × 1.6 in COMP M5s: 83 × 40 × 48 mm 3.3 × 1.6 × 1.9 in	120 × 49 × 49 mm 4.7 × 1.9 × 1.9 mm	68 × 37 × 43 mm 2.7 × 1.5 × 1.7 in	68 × 37 × 43 mm 2.7 × 1.5 × 1.7 in	175 × 86 × 82 mm 6.9 × 3.4 × 3.2 in
COMP M5: 148 g / 5.2 oz COMP M5s: 165 g / 5.8 oz	185 g 6.5 oz	110 g 3.9 oz	110 g 3.9 oz	736 g 26.0 oz
Flip-up lens covers	Flip-up lens covers	Flip-up lens covers	Flip-up lens covers	Bikini lens cover (Flip-up lens covers available)

BATTERY LIFE

- A: At daylight setting 8 (15,000 Lux, room temperature)
- B: At daylight setting 7 (15,000 Lux, room temperature)
- C: At daylight setting 12 (15,000 Lux, room temperature)
- D: At daylight setting 6 (15,000 Lux, room temperature)

DOT SIZE (MOA)

MOA (minute of angle) 1 MOA ≈ 30 mm at 100 meters ≈ 1 in at 100 yards.

WARRANTY INFORMATION

Aimpoint® products are guaranteed to be free from original manufacturer defects in material and/or workmanship under normal use from the date of purchase for two (2) years for professional users.

GENERAL TECHNICAL DATA

	COA	Acro P-2	Comp M5 Comp M5s	Micro T-2	Comp M4 Comp M4s	PRO	MPS 3	Duty RDS Duty RDS MR
APPLICATION AREAS								
Law Enforcement	●	●	●	●	●	●	-	●
Armed Forces - Special Units	●	●	●	●	●	○	●	○
APPLICATION FIREARMS								
Handgun	●	●	-	○	-	-	-	-
Carbine/tactical rifle	-	○	●	●	●	●	-	●
PDW (personal defence weapon)	-	●	●	●	○	○	-	●
LMG (light machine gun)	-	-	●	○	●	-	-	○
MMG (medium machine gun)	-	-	●	○	●	-	●	○
HMG (heavy machine gun)	-	-	-	-	-	-	●	-

● primary use ○ secondary use - not recommended

TECHNOLOGY

- Working principle: Reflex collimator sight — red dot sight

OPTICAL DATA

- LED (Light Emitting Diode) totally eye-safe
- Light source wavelength, 650 nm red light
- Operationally parallax free - No centering required
- Unlimited eye relief
- Anti-reflex coating all surfaces & multi-layer coating objective lens
- No magnification (1X)

MECHANICAL DATA

- Material housing and tube, high strength aluminium
- Surface finish housing, anodized, semi-matte

ENVIRONMENTAL DATA

- Temperature range -45 °C to +71 °C (-50 °F to +160 °F)
- Submersible, for more details see page 54 - 55
- No radioactive material used
- No laser emission

Specifications are subject to change without notice.

SPEED MEETS ACCURACY

In summary, an Aimpoint® sight allows you to do what comes naturally – shoot with both eyes open while remaining focused on the target. Even in bad light and when the target is moving. When you look through an AIMPOINT sight, a red dot appears in the lens. When the red dot is on target, so are you, with no centering required.

It is this combination of simplicity, speed, and accuracy that makes AIMPOINT sights the ideal choice for beginners and experts alike.

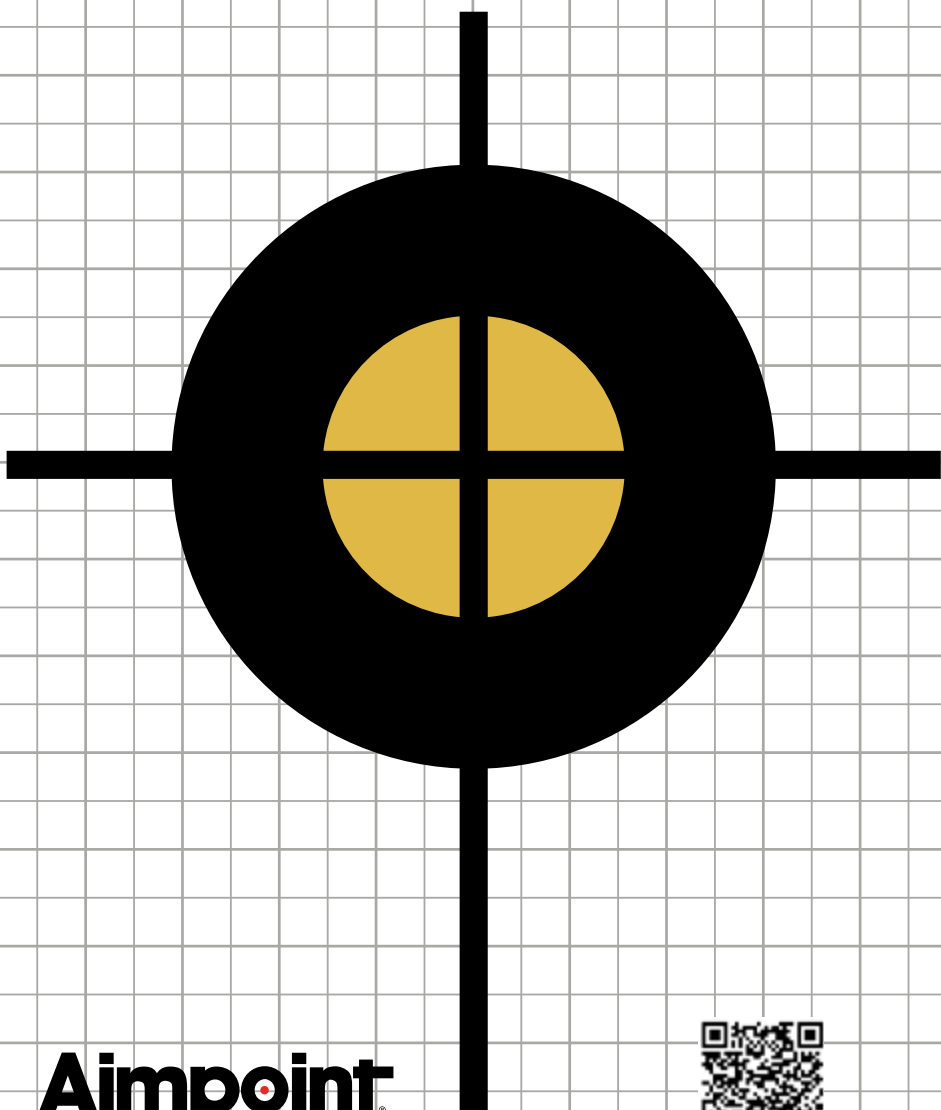


ZEROING WITH A TARGET FROM AIMPOINT®

Our zeroing target helps you to easily zero your sight while you're at the shooting range. Compared to standard shooting targets, zeroing with the Aimpoint® zeroing target is more precise.

You no longer have to estimate the number of clicks needed to zero the sight. Each square equals a predetermined number of click adjustments at a given distance (25m, 50m or 100m).

This is the easiest way to zero your sight, and it will save you a lot of time and ammunition at the shooting range.



Notes

**CUSTOMER SERVICE
& DEALERSHIP ELIGIBILITY**

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Performance from Trust™

Aimpoint®