

**Aimpoint**

# HUNTING & SHOOTING SPORTS



**RED DOT SIGHTS**



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## HUNTING & SHOOTING SPORTS

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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 high-speed situations.

## In all conditions, anywhere

AIMPOINT sights are used in all conditions, from the sub-zero temperatures of the Arctic to the heat and humidity of the tropics. And they are completely dust- and waterproof, so you never have to worry about dust, rain or immersion.

## On any type of firearm

Whether you have a rifle, shotgun, handgun, or a combination gun, Aimpoint has a sight for you.

## User friendly

AIMPOINT sights can easily be changed to the right brightness – while you are aiming. Our mechanical switch and push buttons won't freeze and are easy to use with or without gloves.

### **ALWAYS WITH AIMPOINT® RED DOT SIGHTS**

- Increased aiming confidence and hit probability
- Unlimited field of view
- Operationally parallax free - no centering required
- Unlimited eye relief
- Operational in extreme weather conditions
- Extremely rugged, durable construction
- Battery life measured in years
- Tactile and audible clicks

# BUILT TO SURVIVE – AND SEE

**Why does a red dot 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: simplify the world 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 red dot sight so effective.

**A red dot sight works on the brain's terms.**

The dot requires no interpretation – it's just there, centered in your vision, ready when you are. 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 you still try to keep 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, inside the so-called eye box, will you see anything at all. Miss it, and the image disappears. And while you're trying to find that position, you may already have lost time – or worse, lost the target. That's where the red dot 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 AIMPOINT sights perform.**

**Not just in theory, but when it really matters.**



# READY FOR ANY PLATFORM

Regardless if you are clay shooting with your shotgun, hunting wild boar with your rifle, or competing in IPSC with a pistol, there is an Aimpoint® sight that fits your needs. We also offer piggy-back solutions if you combine long and close-range shooting.





# HUNTING

Most hunting opportunities happen suddenly. This means that you need to be able to hit accurately and quickly, often in rough terrain, tough weather and poor light. With a red dot sight from Aimpoint you will get tremendous advantage. Aiming with both eyes open allows you to see the game as well as the surroundings. You instinctively place the red dot on the game and are ready to pull the trigger.



# SHOOTING SPORTS

Since 1975, when Aimpoint introduced the red dot sight, shooters worldwide have relied on Aimpoint® optics to win, match after match. Today's product line-up brings you more versatility, performance and reliability than ever, allowing you to focus on your goals and excel. By shooting with both eyes open, you never lose sight of the target and instinctively use the red dot to create the hit.





**Aimpoint**

THE FUTURE IN



# 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

- A-CUT™ mounting solution, stabilized in all directions  
— eliminates movement of the optic and allows a reliable hold
- 50,000 hours (over 5 years) of operation on one battery
- Submersible to 25 meters (80 feet)
- Weight 48 g (1.7 oz) sight only
- Co-witness capable
- 4 night vision compatible settings and 8 daylight settings
- 3.5 MOA dot sight

# DEDICATED PISTOL PERFORMANCE

COA mounts exclusively through the slide-integrated A-CUT™ interface, keeping the optic low, perfectly aligned, and securely locked in place with no screws penetrating the housing. This mounting solution creates a robust and highly consistent sight featuring a 3.5 MOA dot and unlimited eye relief. This COA model is made for users who prioritize speed, simplicity, and dependable performance – a dedicated pistol sight for everyday carry and close-range accuracy.

## COA™



**Battery Life** 50,000 h



**Battery Type** CR2032 (3V)



**Dot size** 3.5 MOA



**Weight** 48 g



**Mounting solution**  
Integrated A-CUT™ interface

**ITEM NO.** PA000489



# COA™ R

The Aimpoint® COA™ R sight model is developed for rifle use and hunting, with an emphasis on longer distances and more varied shooting scenarios. It retains the COA™ optic's low weight, tubeless construction, and fast target acquisition while offering a configuration tailored for tempo, precision, and quick follow-up shots in dynamic hunting situations.



## KEY FEATURES

- A-CUT™ mounting solution supported via the A-CUT™ Mount plate - Micro™ interface conversion kit
- 50,000 hours (over five years) of operation on one battery
- Submersible to 5 meters (15 feet)
- Weight 48 g (1.7 oz) sight only
- Optimized for rifle use and longer-range shooting
- 4 night-vision compatible settings and 8 daylight settings
- 3.5 MOA dot sight

# RIFLE-READY PRECISION

The COA™ series' mounting interface with A-CUT™ architecture enables third-party manufacturers to develop compatible mounting solutions for COA™ R red dot sights on rifles. This allows COA™ R to be fitted to a broad range of hunting firearms while maintaining a stable, repeatable, and trustworthy attachment. For hunters who want the COA™ platform's speed, clarity, and streamlined form factor on a rifle, the COA™ R model is the natural choice.

## COA™ R



**Battery Life** 50,000 h



**Battery Type** CR2032 (3V)



**Dot size** 3.5 MOA



**Weight** 48 g



**Mounting solution**  
Integrated A-CUT™ interface

**ITEM NO.** PA000669

## A-CUT™ Mount plate - Micro™ interface conversion kit

This mount plate is designed for the Aimpoint® COA™ R red dot sight, ensuring a secure fit on rifle platforms combined with any of the mounting solutions available within the Micro™ series. It allows for conversion to a Micro™ compatible surface, enabling hunters to use MICRO interface mounts with COA™ R.



**ITEM NO.** PA000700



## INTEGRATED MOUNTING SYSTEM

A-CUT™ is Aimpoint's mounting system that integrates the optic directly into the pistol slide or, on rifles, through a dedicated mount plate. The optic is secured in a full-length dovetail and locked by a front hook and rear wedge.

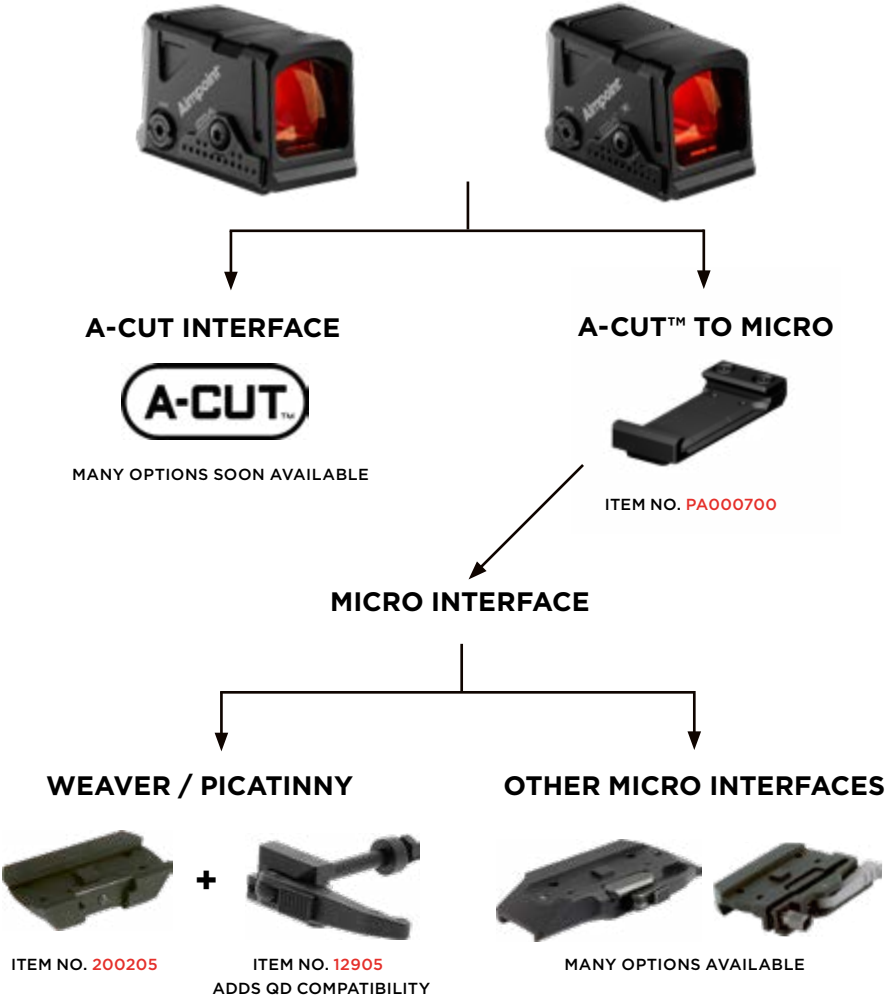
This mechanically locked interface removes the shear forces normally placed on screws in traditional optic mounts. In the A-CUT™ design, no screws enter the optic housing. The wedge-locking mechanism transfers lateral forces into the dovetail instead of into fasteners, ensuring stable, repeatable zero retention.



**For pistols,** an A-CUT™ interface is mandatory. The COA™ sight models 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.

**For rifles,** COA™ R is mounted using a dedicated mount plate that converts the A-CUT™ footprint interface into an Micro™ compatible platform. This allows COA™ R to benefit from the same mechanically locked interface while remaining compatible with existing MICRO style mounts.

# BUILD YOUR COA



VISIT [AIMPOINT.COM](http://AIMPOINT.COM) FOR MORE INFORMATION





# ACRO™ S-2

This shotgun optic offers a compact design based on the Acro™ 2nd generation. Designed to mount on the majority of ventilated shotgun ribs on the market, versatility being a major feature. The large 9 MOA red dot simplifies lead visualization, enhancing the refinement of muzzle swing and positioning. The sleek design with no protruding features contributes to an even clearer sight picture.



## KEY FEATURES

- Fits most ventilated shotgun ribs on the market
- Sleek design and large window
- Excels in bird, small game hunting and for sporting applications
- Low optical axis of 15 mm allows proper gun mounting

# INNOVATION MEETS TRADITION

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## ACRO™ S-2



**Battery Life** 50,000 h



**Battery Type** CR2032 (3V)



**Dot size** 9 MOA



**Weight** 74 g



**Mounting solution** Integrated shotgun rib mount - Interchangeable base plates included to accommodate most rib sizes (6-12 mm)

**ITEM NO.** 200907



*"The Acro S-2 is a perfect aid to visualize where you are looking in relation to your gun and has clear advantages. It took me 10 or 12 shots to adjust to having the sight on the front. But now we've worked it out, without question, it's helping me align on the birds. If you've got an eye dominance issue, if you've got a mounting issue, it will help you read the line of the bird better. The majority of people need some form of help to start with. For me, this visual aid ticks all the boxes."*

**George Digweed**

Multi-World and European English  
sport clay-shooting champion

# ACRO™ C-2

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



## KEY FEATURES

- Lightweight, low-profile optic
- Fully enclosed housing protects the sight from all elements
- Designed for direct integration, in combination with mount plates, on optic ready pistol slides
- Can be mounted on any AIMPOINT MICRO™ sight mount via the ACRO™ mount plate with MICRO™ interface (200526)
- Can be used as a secondary sight on magnifying rifle scopes with the ACRO™ adapter rings
- NVD Compatible



## ACRO™ C-2



With integrated Acro interface

-  **Battery Life** 50,000 h
-  **Battery Type** CR2032 (3V)
-  **Dot size** 3.5 MOA
-  **Weight** 61 g
-  **Mounting solution**  
Integrated Acro™ interface

ITEM NO. **200692**

## ACRO™ C-2 ORANGE



With integrated Acro interface

-  **Battery Life** 50,000 h
-  **Battery Type** CR2032 (3V)
-  **Dot size** 3.5 MOA
-  **Weight** 61 g
-  **Mounting solution**  
Integrated Acro™ interface

ITEM NO. **200912**

## ACRO™ C-2



With QD mounting and  
lens covers for Tikka T3/T3x

-  **Battery life** 50,000 h
-  **Battery type** CR2032 (3V)
-  **Dot size** 3.5 MOA
-  **Weight** 116 g
-  **Mounting solution** Acro™  
QD mount for Tikka T3/T3x

ITEM NO. **200721**

## ACRO™ C-2



With integrated Acro interface

-  **Battery life** 50,000 h
-  **Battery type** CR2032 (3V)
-  **Dot size** 2.5 MOA
-  **Weight** 69 g
-  **Mounting solution**  
Integrated Acro™ interface

ITEM NO. **200978**

# BUILD YOUR ACRO

Acro™ offers flexible mounting options through Aimpoint's established Micro™ ecosystem. Dedicated adapter plates allow ACRO™ to be mounted using a wide range of MICRO™ mounting solutions across both rifle and pistol platforms.



## ACRO INTERFACE



MANY OPTIONS AVAILABLE

## ACRO TO MICRO



ITEM NO. 200526

## MICRO™ INTERFACE

### WEAVER / PICATINNY



ITEM NO. 200205

ITEM NO. 12900  
ADDS QD COMPATIBILITY

### OTHER MICRO INTERFACES



MANY OPTIONS AVAILABLE

## FLIP-UP LENS COVER



VISIT [AIMPOINT.COM](http://AIMPOINT.COM) FOR MORE INFORMATION

# MICRO™

The Aimpoint® Micro™ series combines compact design with exceptional versatility. Available with three dot sizes – 2, 4, and 6 MOA – it offers a perfect match for every type of hunting or sport shooting. Supported by the widest selection of mounting solutions in the industry, the MICRO™ sights fit virtually any firearm. Rugged, reliable, and easy to use – the MICRO™ series remains a true AIMPOINT classic.



## KEY FEATURES

- Available in 3 dot sizes (2, 4 and 6 MOA)
- Extremely rugged, durable construction
- Front and rear transparent lens covers included
- Reinforced turret protection for even greater ruggedness
- 12 intensity settings for use in daylight and low light conditions
- Fits most firearms – many mounting solutions available
- Can be used as a secondary optic on a magnifying scope
- Compatible with all AIMPOINT magnifiers



## MICRO™ H-2



With standard mount for Weaver / Picatinny



Battery Life 50,000 h



Battery Type CR2032 (3V)



Dot size 2 MOA / 4 MOA / 6 MOA



Weight 130 g



Mounting solution Micro™ standard mount for Weaver / Picatinny

ITEM NO. 200185 (2 MOA)

ITEM NO. 200183 (4 MOA)

ITEM NO. 200499 (6 MOA)

## MICRO™ H-2



With mount for Tikka T3



Battery Life 50,000 h



Battery Type CR2032 (3V)



Dot size 2 MOA



Weight 150 g



Mounting solution Micro™ mount for Tikka T3. The mount (#200225) can also be bought separately.

ITEM NO. 200221

## MICRO™ H-2



With QD mount for Tikka T3 / T3x



Battery Life 50,000 h



Battery Type CR2032 (3V)



Dot size 2 MOA



Weight 148 g



Mounting solution Micro™ QD mount for Tikka T3 / T3x. The mount (#200719) can also be bought separately.

ITEM NO. 200720

## MICRO™ H-2



With mount for semi-automatic rifles



Battery life 50,000 h



Battery type CR2032 (3V)



Dot size 2 MOA



Weight 148 g



Mounting solution Micro™ mount for semi-automatic rifles (Browning Bar Maral, Winchester SXR, Benelli ARGO). The mount (#200257) can also be bought separately.

ITEM NO. 200253

## MICRO™ H-2



With Sauer SUM-mount



**Battery Life** 50,000 h



**Battery Type** CR2032 (3V)



**Dot size** 2 MOA



**Weight** 244 g



**Mounting solution** Micro™ Sauer SUM-mount. Sold as a complete kit only.

ITEM NO. **200223**

## MICRO™ H-2



With mount for Leupold QR bases



**Battery Life** 50,000 h



**Battery Type** CR2032 (3V)



**Dot size** 2 MOA



**Weight** 150 g



**Mounting solution** Micro™ mount for Leupold QR. The mount (#200224) can also be bought separately.

ITEM NO. **200220**

## MICRO™ H-2



With Blaser saddle mount



**Battery Life** 50,000 h



**Battery Type** CR2032 (3V)



**Dot size** 2 MOA



**Weight** 243 g



**Mounting solution** Micro™ Blaser saddle mount. Sold as a complete kit only.

ITEM NO. **200187**

## MICRO™ H-2



With mount for semi-automatic shotguns



**Battery Life** 50,000 h



**Battery Type** CR2032 (3V)



**Dot size** 4 MOA



**Weight** 148 g



**Mounting solution** Micro™ mount for semi-automatic shotguns with dovetail 11.0-13.0 mm. The mount (#200258) can also be bought separately

ITEM NO. **200254**





# HUNTER™

The Aimpoint® Hunter series is designed to remain classic in its form, with a two ring mounting system, but modern in its functionality. Unique to the HUNTER Series is the digital silent and distinct brightness intensity push buttons. Whether the hunter is wearing gloves or not, the brightness can be adjusted quickly.



## KEY FEATURES

- 30 mm tube - available in the HUNTER H30 models - large number of rings are available on the market
- 34 mm tube - available in the HUNTER H34 models - for even larger field of view
- Available in long or short version - for standard rifle actions or magnum rifle actions
- Large digital push button intensity adjustment for ease of use in the field while wearing gloves
- Modern design with classic lines
- Optimized for both left- and right-handed shooters



## HUNTER™ H34L



-  **Battery Life** 50,000 h
  -  **Battery Type** CR2032 (3V)
  -  **Dot size** 2 MOA
  -  **Tube diameter** 34 mm
  -  **Weight** 280 g
  -  **Mounting solution** 2 rings (Ø34 mm)  
Not included
- ITEM NO. **12693**

## HUNTER™ H34S



-  **Battery Life** 50,000 h
  -  **Battery Type** CR2032 (3V)
  -  **Dot size** 2 MOA
  -  **Tube diameter** 34 mm
  -  **Weight** 268 g
  -  **Mounting solution** 2 rings (Ø34 mm)  
Not included
- ITEM NO. **12692**

## HUNTER™ H30L



-  **Battery Life** 50,000 h
  -  **Battery Type** CR2032 (3V)
  -  **Dot size** 2 MOA
  -  **Tube diameter** 30 mm
  -  **Weight** 247 g
  -  **Mounting solution** 2 rings (Ø30 mm)  
Not included
- ITEM NO. **12691**

## HUNTER™ H30S



-  **Battery Life** 50,000 h
  -  **Battery Type** CR2032 (3V)
  -  **Dot size** 2 MOA
  -  **Tube diameter** 30 mm
  -  **Weight** 235 g
  -  **Mounting solution** 2 rings (Ø30 mm)  
Not included
- ITEM NO. **12690**







# 9000™

The Aimpoint® 9000™ red dot reflex sights have been around for decades and offer user-friendly optics at an incredible value. These sights have a classic 2 rings mounting system, a mechanical dot intensity adjustment and can be mounted to suit both left-handed and right-handed users.



## KEY FEATURES

- Available in 2 dot sizes (2 and 4 MOA)
- 2-ring configuration fits nearly all 30 mm ring mounting systems
- Legendary AIMPOINT ruggedness at an incredible value
- Available in long or short version – for standard rifle actions or magnum rifle actions
- Optimized for both left- and right-handed shooters

## 9000™ L



-  **Battery Life** 50,000 h
-  **Battery Type** DL1/3N (3V)
-  **Dot size** 2 MOA / 4 MOA
-  **Tube diameter** 30 mm
-  **Weight** 242 g
-  **Mounting solution** 2 rings (Ø30 mm)  
Not included

ITEM NO. **11419 (2 MOA)**, **11406 (4 MOA)**

## 9000™ SC



-  **Battery Life** 50,000 h
-  **Battery Type** DL1/3N (3V)
-  **Dot size** 2 MOA / 4 MOA
-  **Tube diameter** 30 mm
-  **Weight** 222 g
-  **Mounting solution** 2 rings (Ø30 mm)  
Not included

ITEM NO. **11417 (2 MOA)**, **11407 (4 MOA)**



# COMP™

The Aimpoint® Comp™ series of reflex sights is soldier-tested, combat-proven, and widely touted by professional users as the highest quality red dot optic available. For over 20 years, the U.S. Armed Forces has chosen the COMP™ series as the M68CCO Close Combat Optic. Over 1.5 million COMP™ sights are used worldwide.



## KEY FEATURES

- The civilian version of the rugged AIMPOINT COMP™ series that is first to meet the requirement of MIL-SPEC
- Easy to mount, equipped with 30 mm ring that fits all Weaver / Picatinny bases
- Compatible with all AIMPOINT magnifiers

## COMP™ C3



With 30 mm ring

-  **Battery Life** 50,000 h
-  **Battery Type** DL1/3N (3 V)
-  **Dot size** 2 MOA
-  **Tube diameter** 30 mm
-  **Weight** 267 g
-  **Mounting solution** 30 mm ring low and wide for Weaver / Picatinny

ITEM NO. **11421**

## COMP™ C3



With mount for semi-automatic rifles

-  **Battery Life** 50,000 h
-  **Battery Type** DL1/3N (3 V)
-  **Dot size** 2 MOA
-  **Tube diameter** 30 mm
-  **Weight** 296 g
-  **Mounting solution** Comp™ C3 mount for semi-automatic rifles (BrowningBar/Maral, Winchester SXR, Benelli ARGO). The mount can also be bought separately

ITEM NO. **200245**







# 3X-C™

The Aimpoint® 3X-C™ magnifier is optimized for long-range aiming or observation. A variable (-2 to +2) dioptic setting allows this magnifier to be adapted to the individual's eye. It utilizes the red dot in the AIMPOINT sights as the aiming reticle, eliminating the need for re-zeroing when shifting between non-magnified and magnified aiming.

## 3X-C™



**Magnification** 3X



**Field of view** 6°



**Length** 103 mm



**Weight** 203 g



**Mounting solution** TwistMount™ - Complete or FlipMount™ - Complete. Not included

**ITEM NO.** 200273



See page 59 for more details about the FlipMount™ and the TwistMount™ mounting solutions.

# PRO™

The rugged Aimpoint® PRO™ sight comes in a ready-to-go kit at a budget friendly 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 which can be removed.

## PRO™



**Battery Life** 30,000 h



**Battery Type** DL1/ 3N (3V)



**Dot size** 2 MOA



**Weight** 357 g



**Mounting solution** QRP2 mount, base & top ring and standard spacer

**ITEM NO.** 12841



# DUTY RDS™ MR

The Aimpoint® Duty RDS™ MR is our latest upgrade – and the first red dot sight from Aimpoint with Multi Reticle. Three selectable reticle modes – 2 MOA dot, 65 MOA ring, or a combination of both – give the shooter the flexibility to adapt the reticle for fast target acquisition at close range or precision at longer distances. The compact, rugged construction is built for hard use and delivers the same reliability trusted by professional users.



**New!**

## KEY FEATURES

- Multi Reticle (MR): 2 MOA dot, 65 MOA ring, or combined mode
- Instant activation with motion detection
- Four NVD settings and eight daylight settings
- Recessed lenses and durable housing protect optics against shocks and dirt
- Delivered with fixed Picatinny mount – ready for use out of the box

# NEW MULTI-RETICLE SYSTEM

## DUTY RDS™ MR



-  **Battery Life** 30,000 h
-  **Battery Type** CR2032 (3V)
-  **Dot size** 2 MOA Dot / 65 MOA Circle
-  **NVD compatible**
-  **Weight** 167 g
-  **Mounting solution** DUTY RDS torsion nut mount 39 mm

ITEM NO. 200985

## DUTY RDS™ MR



-  **Battery Life** 30,000 h
-  **Battery Type** CR2032 (3V)
-  **Dot size** 2 MOA Dot / 65 MOA Circle
-  **NVD compatible**
-  **Weight** 147 g
-  **Mounting solution** DUTY RDS torsion nut mount 30 mm

ITEM NO. 200982



# DUTY RDS™

The Aimpoint® Duty RDS™ is a proven red dot sight that delivers professional-grade performance at a more accessible price point. The bright, crisp 2 MOA dot is developed for demanding environments – and is also perfect for sport shooting at short to medium ranges. With recessed adjustments, intuitive controls, and a rugged aluminum housing, the DUTY RDS™ is built to perform reliably even under the most challenging conditions.

## DUTY RDS™



-  **Battery Life** 30,000 h
-  **Battery Type** CR2032 (3V)
-  **Dot size** 2 MOA
-  **NVD compatible**
-  **Weight** 140 g
-  **Mounting solution** DUTY RDS™ one-piece torsion nut mount 30 mm

ITEM NO. **200758**

## DUTY RDS™



-  **Battery Life** 30,000 h
-  **Battery Type** CR2032 (3V)
-  **Dot size** 2 MOA
-  **NVD compatible**
-  **Weight** 160 g
-  **Mounting solution** DUTY RDS™ one-piece torsion nut mount 39 mm

ITEM NO. **200759**



# PIGGYBACK SECONDARY OPTIC

The military, police and sport shooters have long used rifle-scopes in conjunction with red dot sights. Now, more and more hunters are beginning to understand the advantages.



## When both magnified scope and red dot sight are needed

In certain situations, you can use the magnified scope to hunt at a longer distance with a precise shot and when the game gets closer, a red dot sight. As a sport shooter you may have to deal with targets placed a few meters away up to several hundreds of meters. A slight tip of the rifle, and you can quickly switch from close to long range shooting without moving your hands from the rifle.

## Mounting solutions

Aimpoint offers multiple mounting solutions including a 45° angle mount. With this option the red dot sight is mounted directly on the picatinny rail. Another solution is to use either the 30 mm or 34 mm scope adapter rings, allowing flexible placement of the red dot sight, either on top of the magnified scope or at any angle on the side of it.



## MOUNTING SOLUTIONS



**Acro™ 45° angle mount**  
Mounts on a picatinny rail. Gives the ACRO™ sight a 45° angle. Can be mounted either to the right or to the left.

ITEM NO. **200697**



**Acro™ adapter ring 30 mm**  
For mounting ACRO™ sight as a secondary sight on magnifying scope with 30 mm tube.

ITEM NO. **200681**



**Acro™ adapter ring 34 mm**  
For mounting ACRO™ sight as a secondary sight on magnifying scope with 34 mm tube.

ITEM NO. **200682**



**Picatinny adapter ring 30 mm**  
For mounting a secondary sight or flashlight on magnifying scopes with 30 mm tube.

ITEM NO. **200152\***



**Picatinny adapter ring 34 mm**  
For mounting a secondary sight or flashlight on magnifying scopes with 34 mm tube.

ITEM NO. **200153\***

\* Screws and Allen key included.





## ACCESSORIES



**Lens cover - Bikini  
Solid / black**  
For COMP™ C3  
& 9000 sights  
ITEM NO. **10628**



**Lens cover - Bikini  
Solid / black**  
For HUNTER H30L /  
H30S sights  
ITEM NO. **12663**  
For HUNTER H34L /  
H34S sights  
ITEM NO. **12664**



**Flip-up front cover  
Solid / black**  
For COMP™ C3 and  
9000 sights  
ITEM NO. **12223**



**Flip-Up rear cover  
Solid / black**  
For COMP™ C3  
& 9000 sights  
ITEM NO. **12224**



**Flip-up front cover  
Transparent**  
For COMP™ C3  
& 9000 sights  
ITEM NO. **12241**



**Flip-up rear cover  
Transparent**  
For COMP™ C3  
& 9000 sights  
ITEM NO. **12240**



**Flip-up front cover  
Solid / black**  
For MICRO™ H-2 sights  
ITEM NO. **200191**



**Flip-up rear lens cover  
Solid / black**  
For MICRO™ H-2 sights  
ITEM NO. **200202**



**Flip-up front cover  
Transparent**  
For MICRO™ H-2 sights  
ITEM NO. **200192**



**Flip-up rear cover  
Transparent**  
For MICRO™ H-2 sights  
ITEM NO. **200193**



**Lens cover - Bikini  
Rubber - Solid / black**  
For MICRO™ sights  
1st generation  
ITEM NO. **12204**



**Flip-up front cover**  
**Transparent**  
 For HUNTER H30L / H30S  
 ITEM NO. **200353**



**Flip-up rear cover**  
**Transparent**  
 For HUNTER H30L / H30S  
 ITEM NO. **200354**



**Flip-up front cover**  
**Transparent**  
 For HUNTER H34L / H34S  
 ITEM NO. **200355**



**Flip-up rear cover**  
**Transparent**  
 For HUNTER H34L / H34S  
 ITEM NO. **200356**



**Flip-up front cover**  
**Solid / black**  
 For ACRO™ sights  
 2nd generation  
 ITEM NO. **200747**



**Flip-up rear cover**  
**Solid / black**  
 For ACRO™ sights  
 2nd generation  
 ITEM NO. **200748**



**Flip-up front cover**  
**Transparent**  
 For ACRO™ sights  
 2nd generation  
 ITEM NO. **200749**



**Flip-up rear cover**  
**Transparent**  
 For ACRO™ sights  
 2nd generation  
 ITEM NO. **200750**



**Aimpoint® Tool**  
 For ACRO™, MICRO™ &  
 HUNTER sights  
 ITEM NO. **12207**



**DL1/3N Lithium**  
**Battery 1 pc**  
 For COMP™ C3 &  
 9000 sights  
 ITEM NO. **10903**



**CR 2032 Lithium**  
**Battery 2 pcs**  
 For ACRO™ 2nd generation,  
 MICRO™ & HUNTER sights  
 ITEM NO. **12211**

## MOUNTING SOLUTIONS



**Ring kit 30 mm - 1 pair**  
Low ring kit for 9000 & HUNTER sights.  
Fits on Weaver and Picatinny rails.

ITEM NO. **200728\***



**Ring 30 mm**  
Low and wide ring for COMP C3 sights. Fits on Weaver and Picatinny rails.

ITEM NO. **200286**



**Ring kit 34 mm - 1 pair**  
For HUNTER H34L / H34S sights. Fits on Weaver and Picatinny rails.

ITEM NO. **200087\***



**Ring kit 34 mm LQR - 1 pair**  
For HUNTER H34L / H34S sights. Fits on Leupold Quick Release bases.

ITEM NO. **12910\***



**Micro™ LRP conversion kit**  
To convert MICRO™ mount to Lever Release Picatinny.

ITEM NO. **12184**



**Micro™ 11 mm dovetail mount**  
Fits most of the 11 mm Dovetail bases ranging from 10-12.5 mm.

ITEM NO. **12215\*\***



**Micro™ LRP mount**  
Lever Release Picatinny mount for MICRO™ sights. Returns to zero after dismounting.

ITEM NO. **12905\*\*\***



**Micro™ spacer 39 mm**  
For MICRO™ sights  
Raises optical axis to 39 mm.

ITEM NO. **12358\*\*\***



**Micro™ spacer 30 mm**  
For MICRO™ sights.  
Raises optical axis to 30 mm.

ITEM NO. **12357\*\*\***

\* Screws and Allen key included. \*\* Screws and Aimpoint® Tool included

\*\*\* Screws, Aimpoint® Tool and thread sealer included





**Micro™ H-1 Safari mount**  
Fits on Merkel double rifles, suitable for models made 1996 and later.

ITEM NO. 12201\*\*



**Micro™ H-1 mount**  
Fits Merkel drilling rifles, suitable for models made 1996 and later.

ITEM NO. 12200\*\*



**Micro™ mount for Leupold QR**  
Suitable for all Leupold QR bases with two anchor points.

ITEM NO. 200224



**Micro™ mount for Tikka T3**  
Low rail mount for Tikka T3, with two attachment points.

ITEM NO. 200225



**Micro™ mount for semi-automatic rifles**  
Fits e.g. Browning Bar, Maral, Winchester SXR, Benelli ARGO.

ITEM NO. 200257



**Micro™ mount for semi-automatic shotguns**  
Attached on the shotgun with dovetail (11.0-13.0 mm).

ITEM NO. 200258



**Comp™ C3 mount for semi-automatic shotguns**  
Attached on the shotgun with dovetail (11.0-13.0 mm).

ITEM NO. 200256



**Comp™ C3 mount for semi-automatic rifles**  
Fits e.g. Browning Bar, Maral, Winchester SXR, Benelli ARGO.

ITEM NO. 200255



**Micro™ QD mount for Tikka T3 / T3x**  
Quick detachable mount for MICRO™ sights. Fits Tikka T3 / T3x rifles. Raises optical axis to 23 mm.

ITEM NO. 200719



**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 the TwistMount™ & FlipMount™ top rings.

ITEM NO. 12236

## MOUNTING SOLUTIONS FOR ACRO™



**Acro™ Saddle Mount for Blaser Rifles**  
For mounting ACRO™ sights on Blaser rifles.

ITEM NO. 200819



**Acro™ QD Mount for Tikka T3 / T3x**  
Quick detachable mount for ACRO™ sights. Fits Tikka T3 / T3x rifles. Raises optical axis to 25 mm.

ITEM NO. 200718



**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 Beretta APX**  
For mounting ACRO™ sights on Beretta APX handguns without the optic ready system.

ITEM NO. 200614



**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 Micro™ interface**  
This mount plate for ACRO™ sights allows for compatibility with all MICRO™ interface mounting solutions.

ITEM NO. 200526



**Acro™ Rear sight mount plate for CZ Shadow 2**  
For mounting ACRO™ sights on CZ Shadow 2 handguns without the optic ready system.

ITEM NO. 200698



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

ITEM NO. 200602



**Acro™ 45° Angle mount**  
Mounts on Picatinny rail. Gives the sight a 45° angle. Can be mounted either to the right or to the left.

ITEM NO. 200697



**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 Silencerco Maxim 9**

For mounting ACRO™  
sights on optic ready  
Silencerco Maxim 9 hand-  
guns.

ITEM NO. **200580**

**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 CZ Shadow 2 OR**

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

ITEM NO. **200577**

**Acro™ Mount plate  
for Glock MOS**

For mounting ACRO™  
sights on optic ready  
Glock MOS handguns.

ITEM NO. **200520**

**Acro™ Mount plate  
for Beretta APX**

For mounting ACRO™  
sights on optic ready  
Beretta APX handguns.

ITEM NO. **200524**

**Acro™ Mount plate  
for Walther Q5 Match**

For mounting ACRO™  
sights on optic ready Walt-  
her Q5 Match handguns.

ITEM NO. **200578**

**Acro™ Mount plate  
for HK SFP9**

For mounting ACRO™  
sights on optic ready HK  
SFP9 handguns.

ITEM NO. **200521**

**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 FNX-45 Tactical**

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

ITEM NO. **200579**

**Acro™ Mount plate  
for CZ P-10 C OR**

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

ITEM NO. **200522**

**Acro™ Mount plate  
for Sig Sauer P320/M17**

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

ITEM NO. **200665**

Installation by certified gunsmith is recommended for all ACRO™ mount plates.  
New plates are continuously developed. For updated information please see [aimpoint.com](http://aimpoint.com)

# THE RED DOT

## - how to choose the right dot size

Dot size is measured in MOA (Minute of Angle). One MOA corresponds to approximately three centimeters at one hundred meters. A smaller dot covers less of the target and allows for higher precision. A larger dot is easier for the eye to pick up and enables faster target acquisition, especially at close range or with moving targets. When choosing dot size, consider shooting distance, target speed, eyesight, and how quickly you need to acquire the target.

### 2 MOA – Maximum precision

A small, precise dot that minimally obscures the target, even at longer distances. Ideal for hunters and shooters who prioritize accuracy and often engage compact or distant targets. The dot can be run at higher intensity when faster acquisition is needed.

**Available models:** Micro™, Hunter, Comp™, Duty RDS™, 9000, PRO

### 3.5 MOA – Optimal balance of precision and visibility

A clearly visible dot that provides an optimal balance between precision and ease of acquisition. The 3.5 MOA dot supports fast target acquisition at short to mid distances while still allowing controlled, precise shot placement. It is often perceived as more comfortable for shooters with astigmatism or aging eyesight, as the dot appears calmer and less prone to distortion.

**Available models:** Acro™ C-2, COA™, COA™ R

### 4 MOA – Speed and control

Designed for shooters who want fast acquisition without sacrificing the ability to engage targets at moderate distances. Easier to see than smaller dots and well suited for dynamic hunting and practical shooting.

**Available models:** Micro™, 9000

### 6 MOA – Close-range speed

A large, bright dot optimized for fast, instinctive shooting at close range and on moving targets. Encourages rapid target acquisition when reaction time.

**Available model:** Micro™

### 9 MOA – Shotgun and instinctive shooting

A very large dot developed primarily for shotgun use. The prominent dot enables extremely fast target acquisition and is particularly advantageous for shooters with mismatched hand and eye dominance. The clear, dominant aiming reference helps the eye stay on the target rather than the sight.

**Available model:** Acro™ S-2

| Dot size | 5 m     | 15 m    | 25 m    | 50 m    | 100 m   |
|----------|---------|---------|---------|---------|---------|
| 2 MOA    | 0,3 cm  | 0,9 cm  | 1,5 cm  | 3 cm    | 6 cm    |
| 3,5 MOA  | 0,53 cm | 1,58 cm | 2,63 cm | 5,25 cm | 10,5 cm |
| 4 MOA    | 0,6 cm  | 1,8 cm  | 3 cm    | 6 cm    | 12 cm   |
| 6 MOA    | 0,9 cm  | 2,7 cm  | 4,5 cm  | 9 cm    | 18 cm   |
| 9 MOA    | 1,35 cm | 4 cm    | 6,75 cm | 13,5 cm | 27 cm   |

1 MOA ≈ 3 cm at 100 meters.

|                                          | COA | COA R | Acro S-2 | Acro C-2 | Micro H-2 | Hunter H34L | Hunter H30L | Hunter H34S | Hunter H30S | 9000 SC | 9000 L | Comp C3 | PRO | Duty RDS MR | Duty RDS |
|------------------------------------------|-----|-------|----------|----------|-----------|-------------|-------------|-------------|-------------|---------|--------|---------|-----|-------------|----------|
| <b>APPLICATION AREAS</b>                 |     |       |          |          |           |             |             |             |             |         |        |         |     |             |          |
| Hunters                                  | -   | ●     | ●        | ●        | ●         | ●           | ●           | ●           | ●           | ●       | ●      | ●       | ○   | ○           | ○        |
| Sport Shooters                           | ●   | -     | ●        | ●        | ●         | -           | -           | -           | -           | -       | -      | ●       | ●   | ●           | ●        |
| <b>APPLICATION FIREARMS</b>              |     |       |          |          |           |             |             |             |             |         |        |         |     |             |          |
| Pistol/revolver                          | ●   | -     | -        | ●        | -         | -           | -           | -           | -           | -       | -      | -       | -   | -           | -        |
| Bow                                      | -   | ○     | -        | ●        | ○         | -           | -           | -           | -           | -       | -      | ●       | -   | -           | -        |
| Magnum handgun <sup>1</sup>              | ●   | -     | -        | ○        | ○         | -           | -           | ○           | ○           | ○       | -      | ●       | ●   | ○           | ○        |
| Semi-automatic rifle                     | -   | ●     | -        | ●        | ●         | ○           | ○           | ●           | ●           | ●       | ●      | ●       | ●   | ●           | ●        |
| Rifle - short action (bolt-action)       | -   | ●     | -        | ●        | ●         | ○           | ○           | ●           | ●           | ●       | ○      | ●       | ○   | ○           | ○        |
| Rifle - long action (bolt-action)        | -   | ●     | -        | ●        | ●         | ●           | ●           | -           | -           | -       | ●      | ○       | ○   | ○           | ○        |
| Combination rifles/drilling              | -   | ●     | -        | ●        | ●         | ○           | ○           | ●           | ●           | ●       | ○      | ●       | ○   | ○           | ○        |
| Shotgun OU2/SA3/slug<br>- ventilated rib | -   | -     | ●        | -        | -         | -           | -           | -           | -           | -       | -      | -       | -   | -           | -        |
| Shotgun OU2/SA3/slug<br>- dovetail       | -   | -     | -        | ●        | ●         | ○           | ○           | ●           | ●           | ●       | ○      | ●       | ○   | ○           | ○        |

● primary use   ○ secondary use   - not recommended

<sup>1</sup>If double anchor points are used the optics must be mounted using two heavy duty steel mounting rings and a solid one piece mounting base designed specifically for use with these revolvers. <sup>2</sup>OU = Over and under. <sup>3</sup>SA = Semi-automatic

## TECHNOLOGY

- ACET (Advanced Circuit Efficiency Technology)
- Working principle: Reflex collimator sight - red dot sight

## OPTICAL DATA

- LED (Light Emitting Diode) totally eye-safe
- Light source wave length, 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
- Black color housing

## ENVIRONMENTAL DATA

- Temperature range: -30° to +60°C (-22° to +140°F)
- Fully waterproof
- No radioactive material used
- No laser emission

# TECHNICAL SPECS

| SPECIFICATION                      | COA™/ COA™R                                                                                                                            | ACRO™ S-2                             | ACRO™ C-2                             | MICRO™ H-2                            |
|------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------|---------------------------------------|
| Dot size                           | 3.5 MOA                                                                                                                                | 9 MOA                                 | 3.5 MOA                               | 2 MOA<br>4 MOA<br>6 MOA               |
| Battery life                       | 50,000 h <sup>B</sup>                                                                                                                  | 50,000 h <sup>C</sup>                 | 50,000 h <sup>C</sup>                 | 50,000 h <sup>A</sup>                 |
| Battery type                       | CR2032 (3V)                                                                                                                            | CR2032 (3V)                           | CR2032 (3V)                           | CR2032 (3V)                           |
| Night Vision Device (NVD) settings | 4                                                                                                                                      | -                                     | 2                                     | -                                     |
| Daylight (DL) settings             | 8                                                                                                                                      | 10                                    | 8                                     | 12                                    |
| Adjustment 1 click =               | Windage: 1.0 MOA / 0.29 Mrad = 1.0 in at 100 yd / 30 mm at 100 m<br>Elevation: 0.7 MOA / 0.20 Mrad = 0.7 in at 100 yd / 20 mm at 100 m | 20 mm at 100 m<br>0.7 in at 100 yds   | 20 mm at 100 m<br>0.7 in at 100 yds   | 13 mm at 100 m<br>0.5 in at 100 yds   |
| Size L x W x H (sight only)        | 45 x 28 x 30 mm<br>1.8 x 1.1 x 1.2 in                                                                                                  | 47 x 34 x 37 mm<br>1.9 x 1.3 x 1.5 in | 47 x 33 x 31 mm<br>1.9 x 1.3 x 1.2 in | 68 x 41 x 36 mm<br>2.7 x 1.6 x 1.4 in |
| Weight (sight only)                | 48 g<br>1.7 oz                                                                                                                         | 68 g<br>2.4 oz                        | 61 g<br>2.2 oz                        | 94 g<br>3.3 oz                        |

| SPECIFICATION                      | HUNTER™ H34L                           | HUNTER™ H30L                           | HUNTER™ H34S                           | HUNTER™ H30S                           |
|------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
| Dot size                           | 2 MOA                                  | 2 MOA                                  | 2 MOA                                  | 2 MOA                                  |
| Battery life                       | 50,000 h <sup>B</sup>                  | 50,000 h <sup>B</sup>                  | 50,000 h <sup>B</sup>                  | 50,000 h <sup>B</sup>                  |
| Battery type                       | CR2032 (3V)                            | CR2032 (3V)                            | CR2032 (3V)                            | CR2032 (3V)                            |
| Night Vision Device (NVD) settings | -                                      | -                                      | -                                      | -                                      |
| Daylight (DL) settings             | 12                                     | 12                                     | 12                                     | 12                                     |
| Adjustment 1 click =               | 20 mm at 100 m<br>0.7 in at 100 yds    | 20 mm at 100 m<br>0.7 in at 100 yds    | 20 mm at 100 m<br>0.7 in at 100 yds    | 20 mm at 100 m<br>0.7 in at 100 yds    |
| Size L x W x H (sight only)        | 229 x 54 x 54 mm<br>9.0 x 2.1 x 2.1 in | 229 x 50 x 50 mm<br>9.0 x 2.0 x 2.0 in | 197 x 54 x 54 mm<br>7.8 x 2.1 x 2.1 in | 197 x 50 x 50 mm<br>7.8 x 2.0 x 2.0 in |
| Weight (sight only)                | 263 g<br>9.3 oz                        | 238 g<br>8.4 oz                        | 253 g<br>8.9 oz                        | 225 g<br>7.9 oz                        |

## BATTERY LIFE

- A: At daylight setting 8 (room temperature).
- B: At daylight setting 7 (room temperature).
- C: At daylight setting 6 (room temperature).

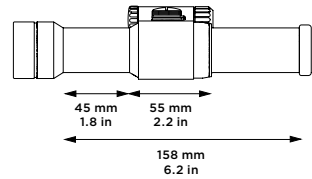
## DOT SIZE (MOA)

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

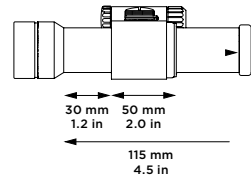
| SPECIFICATION                      | 9000™SC                                | 9000™L                                 | COMP™C3                                |
|------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|
| Dot size                           | 2 MOA<br>4 MOA                         | 2 MOA<br>4 MOA                         | 2 MOA                                  |
| Battery life                       | 50,000 h <sup>B</sup>                  | 50,000 h <sup>B</sup>                  | 50,000 h <sup>B</sup>                  |
| Battery type                       | DL1/3N (3V)                            | DL1/3N (3V)                            | DL1/3N (3V)                            |
| Night Vision Device (NVD) settings | -                                      | -                                      | -                                      |
| Daylight (DL) settings             | 9                                      | 9                                      | 9                                      |
| Adjustment 1 click =               | 16 mm at 100 m<br>0.6 in at 100 yds    | 12 mm at 100 m<br>0.4 in at 100 yds    | 16 mm at 100 m<br>0.6 in at 100 yds    |
| Size L x W x H (sight only)        | 159 x 49 x 49 mm<br>6.3 x 1.9 x 1.9 in | 200 x 49 x 49 mm<br>7.9 x 1.9 x 1.9 in | 120 x 49 x 49 mm<br>4.7 x 1.9 x 1.9 in |
| Weight (sight only)                | 206 g<br>7.3 oz                        | 227 g<br>8.0 oz                        | 193 g<br>6.8 oz                        |

### Distance between rings

#### Aimpoint® 9000™ series 9000™ L

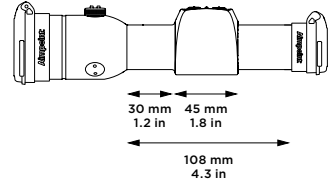


#### Aimpoint® 9000™ series 9000™ SC

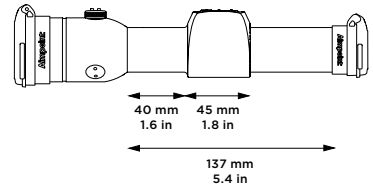


| SPECIFICATION                      | PRO™                                   | DUTY RDS™ MR                          | DUTY RDS™                             |
|------------------------------------|----------------------------------------|---------------------------------------|---------------------------------------|
| Dot size                           | 2 MOA                                  | 2 MOA Dot /<br>65 MOA Circle          | 2 MOA                                 |
| Battery life                       | 30,000 h <sup>B</sup>                  | 30,000 h <sup>B</sup>                 | 30,000 h <sup>C</sup>                 |
| Battery type                       | DL1/3N (3V)                            | CR2032 (3V)                           | CR2032 (3V)                           |
| Night Vision Device (NVD) settings | 4                                      | 4                                     | 4                                     |
| Daylight (DL) settings             | 6                                      | 8                                     | 6                                     |
| Adjustment 1 click =               | 16 mm at 100 m<br>0.6 in at 100 yds    | 14 mm at 100 m<br>~ 0.5 in at 100 yds | 14 mm at 100 m<br>~ 0.5 in at 100 yds |
| Size L x W x H (sight only)        | 120 x 49 x 49 mm<br>4.7 x 1.9 x 1.9 in | 68 x 37 x 43 mm<br>2.7 x 1.5 x 1.7 in | 68 x 37 x 43 mm<br>2.7 x 1.5 x 1.7 in |
| Weight (sight only)                | 185 g<br>6.5 oz                        | 110 g<br>3.9 oz                       | 110 g<br>3.9 oz                       |

#### Aimpoint® Hunter™ series H34S and H30S



#### Aimpoint® Hunter™ series H34Land H30L



### RETICLE OPTION - DUTY RDS™ MR

Some sights use a reticle instead of a single dot. The Duty RDS MR features a 2 MOA center dot combined with a 65 MOA circle. The large outer circle acts as a visual guide for extremely fast acquisition at close range, while the small center dot allows for precise shot placement when needed. This combination is especially effective in high-stress or close-quarter scenarios.

### WARRANTY INFORMATION

Aimpoint values your business and always attempts to provide you the very best of products and services. That's why we back our products with one of the best guarantees in the industry. Our products are guaranteed to be free from original manufacturer defects in material and/or workmanship under normal use from the date of purchase for ten (10) years for personal use and two (2) years for professional or competition use.



Notes

**CUSTOMER SERVICE  
& DEALERSHIP ELIGIBILITY**

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Performance from Trust™

**Aimpoint**®