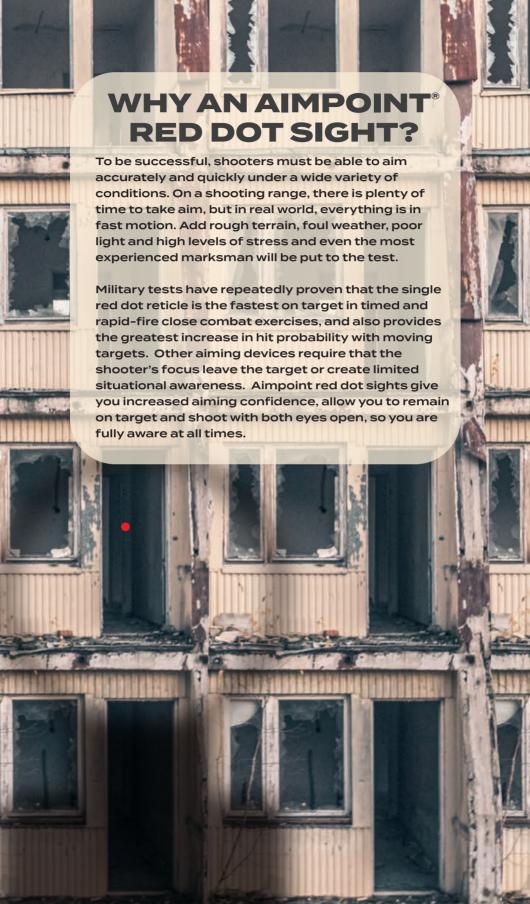


## **Aimpoint**







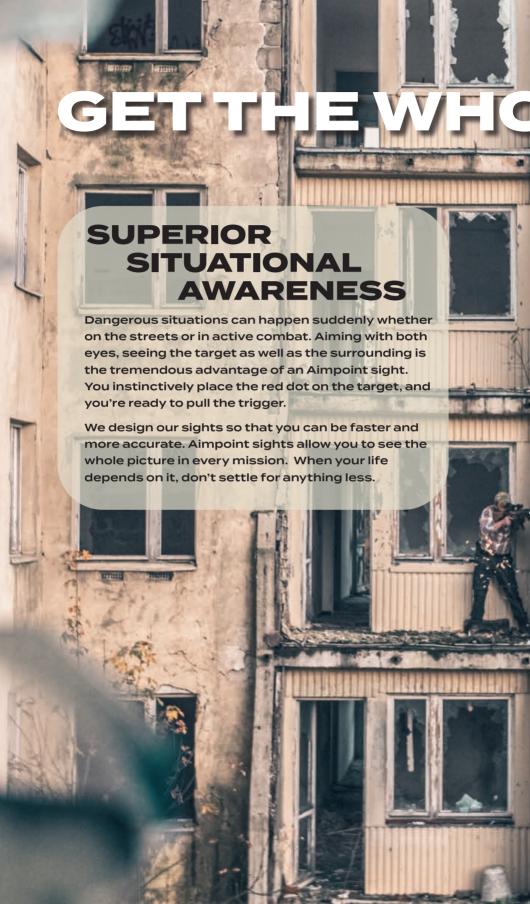
When the time comes to take the shot, there should be no question that you can count on your sight to perform. We believe that a weapon sight should simplify aiming while meeting the highest possible requirements for reliability and ruggedness. We know that conditions in the field place extreme demands on your equipment, so we design and test Aimpoint® products to stand up to any condition you are likely to encounter.

We also design our products to operate constantly for years on a single battery so your sight will be ready when you are. Whether in the field or on the streets, you can count on Aimpoint red dot sights.

### AIMPOINT -GLOBAL LEADER

Aimpoint is the recognized worldwide leader and originator of red dot sighting technology. After more than 40 years of working closely with experienced marksmen and military weapon 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, the US Army, US Air Force, US Navy, US Marine Corps, and numerous other military forces, police agencies, and special teams worldwide. Aimpoint red dot sights are soldier tested and combat proven.





# ALL CONDITIONS - ANYWHERE

Aimpoint® sights work in all light conditions, from the darkness of the forest before dawn, to bright mountain sunlight. They are completely waterproof so you never have to worry about rain or immersion. Aimpoint sights are developed and tested to be used in any weather conditions, from the sub-zero temperatures of the Arctic to the heat and humidity of the tropics.

#### ON ANY TYPE OF FIREARM

Whether you have a rifle, shotgun, handgun, machine gun or any other weapon platform, Aimpoint has a sight for you.

#### **USER FRIENDLINESS**

Aimpoint sights are very user friendly. Operated by a mechanical switch or pushbuttons, an Aimpoint sight can be easily and quickly changed to the right setting while simultaneously aiming.

Our mechanical switch and push buttons will not freeze and are easy to operate whether you are wearing gloves or not.

### ENVIRONMENTAL AWARENESS

At Aimpoint, we take great pride in making sure that neither hazardous nor radioactive materials are used in our sights.

## STANDARD FEATURES ON ALL AIMPOINT® SIGHTS

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



#### INTEGRATED COMBAT OPTICS SOLUTION

Aimpoint has distinguished itself as a supplier of sophisticated modular sighting systems, offering end users not just stand alone products but rather complete modular optical solutions. Although the primary focus for Aimpoint has always been the electronic reflex collimator (red dot) sight, we also offer a choice of modular accessories that can be used together with Aimpoint® sights in order to enhance operators' capabilities.

### **CUSTOMIZE YOUR SIGHT**

The Aimpoint sights can be customized according to your preferences and needs. Several mounts, accessories and spacers are available to meet the demands of your specific mission and equipment. Custom kits with different mounts, spacers and lens covers are available.

If you want to upgrade your sight see page 24-26.

### ACROP-2TM

The Aimpoint® Acro P-2 is the next generation in the Acro series. Since the technology has evolved from the launch of the Acro series, Aimpoint now proudly announces that with the 2nd generation we have improved some features. The Acro series is available with different adapter plates that makes it an all-round sight for a number of weapon platforms. It is the only sight in its size category fully tested for shock, vibration, temperature range and other environmental stress.

### ACRO P-2™

Article No 200691 Dot size 3.5 MOA

**Battery life** More than 5 years of use on setting 6

Battery type CR2032 (3V) Power switch Push button

Weight (sight only) 60 grams / 2.1 oz without the mounting solution



With the new battery size of 2032 and new diode technology the Acro P-2 will last for 5 years continouos use setting 6/10 (daylight setting). The new design of the Acro P-2 makes the system submersible to 35m. Tested with a minimum of 20,000 rounds on a .40 cal pistol slide, this small optic has proven to set a new standard in ruggedness and reliability. The Acro P-2 and the Aimpoint magnifiers make a fantastic optical combination.

### **NEW ACCESSORIES**



Flip-up Front Cover With ARD filter. For Acro P-2. Item. No. 200751



Flip-up Front Cover Transparent With ARD filter, For Acro P-2.



Flip-up Front Cover For Acro P-2. Item. No. 200747

Item. No. 200752



Flip-up Rear Cover 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



### ACRO P-1TM

Aimpoint® Acro P-1 was developed for use on pistols and other weapon platforms requiring a small enclosed red dot system. It is the only sight in its size category fully tested for shock, vibration, temperature span and other environmental stress.

### ACRO P-1™

Article No 200504
Dot size 3.5 MOA

Battery life more than 1.5 years of use at setting 6

Battery type CR1225 (3V)
Power switch Push button
Weight (sight only) 60 g / 2.1 oz



The Acro P-1 is the smallest enclosed system on the market. Tested with a minimum of 20,000 rounds on a .40 cal pistol slide, this small optic has proven to lead in ruggedness and reliability in its category.

The Acro P-1 can be used as a backup sight for magnifying scopes, personal defense weapons, and any area where a small red dot system is applicable.

#### **EXAMPLES OF MOUNTING SOLUTIONS**



#### Acro QD Mount 22 mm

Quick Detachable Mount for Acro sights. Raises height of optical axis to 22 mm. Fits on Weaver and Picatinny rail.

Item. No. 200517



#### Acro QD Mount 30 mm

Quick Detachable Mount for Acro sights. Raises height of optical axis to 30 mm. Fits on Weaver and Picatinny rail.

Item. No. 200518



#### Acro QD Mount 39 mm

Quick Detachable Mount for Acro sights. Raises height of optical axis to 39 mm. Fits on Weaver and Picatinny rail.

Item. No. 200519

The different mount plates and mounts available make it possible to mount the Acro P-1 on several weapon platforms..

For information about more Acro mounting solutions adapted for specific weapon types please see page 26.



### MICRO™ SERIES SIGHTS

No matter what your mission, the size and weight of your equipment is a critical factor. With the Micro series Aimpoint introduced an aiming system that provides the performance of our full-sized sights in a small package.

### MICRO T-2™

Dot size 2 MOA

Battery life 50 000 h

Battery type CR2032 (3 V)

Power switch Rotary switch

Weight (sight only) 96 g / 3.4 oz

Weight (std config.) 135 g / 4.8 oz

Optimized for Aimpoint® Magnifiers and CEU (see page 18-20) and compatible with all generations NVDs (Night Vision Devices).



The Aimpoint® Micro T-2 has a reinforced housing as well as flip-up covers protecting the lenses. It can withstand all types of environmental conditions. The optical performance of the sight is outstanding with optimized lens and reflective lens coatings. This makes the Micro T-2 and the Aimpoint® magnifiers a fantastic optical combination.

#### **COMPLETE AND READY TO MOUNT**

The standard configuration of the Micro T-2 contains the sight, a Picatinny mount, a black front flip-up cover, a transparent rear flip-up cover that allow the user to engage a target with both lens covers closed in an emergency situation.

### MICRO T-1™

Dot size 2 or 4 MOA
Battery life 50 000 h
Battery type CR2032 (3 V)
Power switch Rotary switch
Weight (sight only) 84 g / 3.0 oz
Weight (std config.) 115 g / 4.1 oz

Compatible with Aimpoint® Magnifiers, CEU (see page 18-20) and with all generations NVDs (Night Vision Devices).



Since its introduction, Aimpoint Micro T-1® has become very popular worldwide due to its size, light weight and robust build quality.

#### **COMPLETE AND READY TO MOUNT**

The standard configuration of the Micro T-1 contains the sight, a Picatinny mount and bikini rubber lens covers.

More tech details on page 28-30. Specifications are subject to change without notice.

### **COMP™ SERIES SIGHTS**

Today there are more than 2 million sights from the Comp series in use worldwide. The Aimpoint® Comp series of sights are the standard infantry soldier sight in many NATO countries. These optics are extremely rugged and operate continuously for up to 8 years using a single AA battery.

### COMPM4/COMPM4s™

Dot size 2 MOA

Battery life 80 000 h

Battery type AA, Alk./Lit.
(1.5 - 5.0 V)

Power switch Rotary switch Weight (sight only) 268 g / 9.5 oz Weight (std. config) 376 g / 13.3 oz

Compatible with Aimpoint® Magnifiers, CEU (see page 18-19) and with all generations NVDs (Night Vision Devices).







Aimpoint CompM4s is the latest version of the U.S. Army's M68CCO (Close-Combat Optic), continuing a legacy that Aimpoint has maintained since 1997. The CompM4 has a top-mounted battery compartment while the CompM4s has a low battery compartment – this is the only difference between these two sights.

#### **COMPLETE AND READY TO MOUNT**

The standard configuration of the CompM4 series of sights contains the sight (CompM4 or CompM4s), a QRP2 mount and a standard AR15 spacer. These sights also come equipped with a killFlash® anti-reflection device and bikini rubber lens covers.

More tech details on page 28-30. Specifications are subject to change without notice.



### COMPM5b™

Dot size 2 MOA Battery life 50 000 h

Battery type AAA, Alk./Lit. (1.5 V)
Power switch Rotary switch
Weight (sight only) 191 g / 6,7 oz

Weight (std config.) 261 g / 9,2 oz

Optimized for Aimpoint® Magnifiers, CEU (see page 18-20) and with all generations NVDs (Night Vision Devices).



Aimpoint® CompM5b™ allows the user to quickly adjust the position of the reticle to compensate for ballistic drop for the distance to the target. Interchangeable turret caps can be adapted for different calibers of ammunition and different target distances. It also offers wind or lead compensation adjustment, and adjustment caps can be tailor-made to meet specific requirements.

The CompM5b $^{\rm m}$  is a high performance red dot sight developed to withstand extremely tough handling and environmental situations without adding much weight to the user's equipment.

The CompM5b $^{TM}$  allows unlimited eye relief and is optimized for Aimpoint 3XMag-1 and 6XMag-1 magnifiers as well as all generations of Night Vision Devices (NVD). The battery life for the CompM5b $^{TM}$  is over 5 years of continuous use at the pos. 7, more than 1 year of use at pos. 8, and more than 10 years at NVD settings (pos. 1 to 4).

#### **BALLISTIC COMPENSATION**

- Quickly adjust the reticle in accordance with projectile ballistics and distance to target
- Wind compensation adjustment
- Tailor-made ballistic caps
- Part of the CompM5<sup>™</sup> series:
  - · AAA-battery 5-year battery life
  - 10 intensity settings 2 MOA red dot
  - Rugged design enclosed system

#### **COMPLETE AND READY TO MOUNT**

The standard configuration of CompM5b contains the sight, a LRP mount and a spacer to raise the optical axis to 39 mm. The sight is also equipped with flip-up lens covers, the front lens cover is black and the rear transparent.

CompM5b is integrated in the new **Norma Ballistics** app. It expands the precision with which shooters can calculate their ammunition products with respect to ballistic performance. Available for download on App Store and Google Play.









### COMPM5/COMPM5s™

Dot size 2 MOA Battery life 50 000 h

Battery type AAA, Alk./Lit. (1.5 V)

Power switch Rotary switch

Weight (sight only) 148 g / 5.2 oz (CompM5) 165 g / 5.8 oz (CompM5s)

Weight (std config.) 238 g / 8.4 oz (CompM5)

235 g / 8.3 oz (CompM5s)

Optimized for Aimpoint® Magnifiers and CEU (see page 18-20) and compatible with all generations NVDs (Night Vision Devices).

Powered by a single AAA battery, and weighing just 148 g (5.2 oz), the CompM5 takes its place as the most compact optic in the Aimpoint® Comp $^{\text{TM}}$  series' sights.

The CompM5 has a top-mounted battery compartment while the CompM5s has a low battery compartment – this is the only difference between these two sights.

The CompM5 allows for unlimited eye relief and is optimized for Aimpoint 3XMag-1 and 6XMag-1 magnifiers and compatible with all generations of Night Vision Devices (NVD).



The standard configuration of the CompM5 contains the sight, a LRP mount and a 39 mm spacer. The sight is also equipped with flip-up lens covers, the front lens cover is black and the rear transparent.



Dot size 2 MOA
Battery life 30 000 h
Battery type DL1/3N
Power switch Rotary switch
Weight (sight only) 192 g / 6.8 oz
Weight (std config.) 360 g / 12.7 oz

Compatible with Aimpoint® Magnifiers, CEU (see page 18-20) and with all generations NVDs (Night Vision Devices).



Aimpoint® PRO sight comes in a ready-to-go kit at a budget friendly price, a concept that appeals strongly to Law Enforcement units.

#### **COMPLETE AND READY TO MOUNT**

The PRO sight contains a QRP2 mount and a standard AR15 spacer which can be removed. The sight is also equipped with flip-up lens covers, the front lens cover is black and the rear transparent.

More tech details on page 28-30. Specifications are subject to change without notice.

### MPS3™

Aimpoint® MPS3 (Multi Purpose Sight) is a passive electronic reflex collimator sight designed for use on medium or heavy weapons. Developed primarily for mounted weapons operations, the MPS3 is ideal for use on land vehicles, helicopters or fast attack boats and ships.

### MPS3™

Weight (std. config)

 
 Dot size
 2 MOA

 Battery life
 80 000 h

 Battery type
 AA, Alk./Lit. (1.5 - 5.0 V)

 Power switch
 Rotary switch

 Weight (sight only)
 685 g / 24.2 oz

Compatible with Aimpoint® Magnifiers, CEU (see page 18-20) and with all generations NVDs (Night Vision Devices).

1245 g / 43.9 oz



#### **MGMOUNT FOR MPS3**

Aimpoint® MGMount has been designed specifically for use with the MPS3. It 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, even while wearing gloves. The MGMount is compatible with all MIL-STD-1913 Picatinny rails. A separate QD rail adaptor for M2 HMG is also available. Export license/End-user certificate is required for this product.

More tech details on page 28-30. Specifications are subject to change without notice.



### **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. The magnifiers are encased in a shock absorbing protective rubber cover that also creates an ideal ergonomic grip. Internal optical adjustments make aligning the magnifier and sight quick and easy.



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.

#### **OPTICAL SYSTEM**

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

### PHYSICAL SPECIFICATION (MAGNIFIER ONLY)

Length 103 mm / 4.0 in Weight 220 g / 7.8 oz



### 3XMAG-1™

The Aimpoint® 3XMag-1 was developed 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. A variable (-3 to+3) dioptric setting allows this magnifier to be adapted to the individual operator's eye. The 3XMag-1 can also be used as a handheld 3X monocular.

#### **OPTICAL SYSTEM**

Magnification 3X
Field of view (FOV) 7°
Dioptric adjustment ± 3.0 D

### PHYSICAL SPECIFICATION (MAGNIFIER ONLY)

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





### 6XMAG-1™

Aimpoint 6XMag-1 was speciafically designed for use with the Aimpoint Micro T-2, CompM5, and CompM5s and was developed for the professional user that needs a more rugged and military standard proven product. This module gives professional users enhanced capability for long-range aiming and observation. A variable (-3 to +3) dioptric setting allows the magnifier to be adapted to the individual operator's eye. The 6XMag-1 can also be used as a handheld 6X monocular.

#### **OPTICAL SYSTEM**

Magnification 6X
Field of view (FOV) 3°
Dioptric adjustment ± 3.0 D

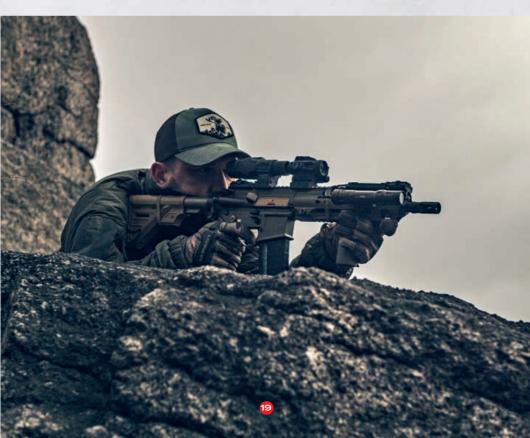
### PHYSICAL SPECIFICATION (MAGNIFIER ONLY)

Length 151 mm / 5.9 in Weight 250 g / 8.1 oz



#### **MECHANICAL INTERFACE**

The Aimpoint® FlipMount can be used with the Aimpoint® magnifiers and is a quick attach/detach mount that can be quickly 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.





Aimpoint® CEU (Concealed Engagement Unit) gives the operator the ability to observe and/or engage a threat from a concealed or covered position. The Aimpoint CEU easily rotates from side to side, so an operator can safely look around either right or left-hand corners, over barricades and under vehicles. It can also be quickly removed in order to rapidly return to direct engagement.

#### **MECHANICAL INTERFACE**

The Aimpoint CEU rotates a full 260° allowing the operator to safely look around either right or left-hand corners, up staircases or down tunnels from almost any angle. To mount the CEU, use the Aimpoint TwistMount base and choose the CEU ring which allows co-witnessing with the Aimpoint sight.



See page 25 for more details about TwistMount and CEU rings.







#### **OPTICAL SYSTEM**

Operating Principle Magnification Dual mirror reflective device for true target viewing. 1X (unlimited eye relief)

#### PHYSICAL SPECIFICATION (CEU ONLY)

Size L × W × H Weight  $87 \times 115 \times 42$  mm /  $3.4 \times 4.5 \times 1.7$  in

135 g / 4.8 oz

Material housing

High strength, glass reinforced, PP polymer,

black, non-glare finish

#### **ENVIRONMENTAL SPECIFICATIONS**

Temperature Range (Storage)
Temperature Range (Operation)

-45 °C to +71 °C / -50 °F to +160 °F +5 °C to +71 °C / +41 °F to +160 °F

Water resistance

25 m / 82 ft.



### **ACCESSORIES**



Flip-up Front Cover For PRO & Comp sights\*



Flip-up Rear Cover For PRO & Comp sights\*



Flip-up Front Cover Transparent For PRO & Comp sights\* Item No. 12241



Flip-up Rear Cover Transparent For PRO & Comp sights\* Item No. 12240



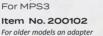
Flip-up Front Cover For MPS3 Item No. 200101



Flip-up Rear Cover Transparent For MPS3

is needed to mount the rear

cover





Flip-Up Front Cover with Flip-up ARD Transparent (closed & open) For PRO & Comp sights\*

Item No. 200122



Flip-up Front Cover Transparent For Micro T-2 & CompM5 sights.

Item No. 200192



Flip-up Rear Cover Transparent For Micro T-2 & CompM5 sights.

Item No. 200193



Flip-up Front Cover For Micro T-2 & CompM5 sights.

Item No. 200191



Flip-up Rear Cover For Micro T-2 and CompM5 sights.

Item No. 200202



Rubber Bikini Lens Cover For Micro T-1 Item No. 12204



ARD
ARD filter for PRO
& Comp sights\*

Item No. 12239



Flip-Up Front Cover with Flip-up ARD (closed & open) For PRO & Comp sights\*

(closed & open) For PRO & Comp sights:

Item No. 12462



Lens Cover
For PRO and CompM3
mounted with Quick Release

Item No. 12228



Rubber Bikini Lens Cover For CompM4

Item No. 12205



Flip-Up Front Cover with Flip-up ARD Transparent (closed & open) For Micro T-2 & CompM5 sights.

Item No. 200195

<sup>\*</sup> Please note that this does not include the CompM5



AAA Battery Alkaline For CompM5, CompM5s and CompM5b

Item No. 200443



Outer Rubber Cover Color: Dark Earth Brown Fits CompM3 and PRO

Item No. 12226



Outer Rubber Cover Color: Black Fits CompM3 and PRO

Item No. 12225



AA Battery Alkaline
For CompM4 and MPS3



DL1/3N Lithium Battery 10 pcs For PRO & CompM3 Item No. 10903

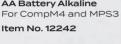


CR 2032 Lithium Battery For Micro & Acro P-2 series sights

Item No. 12211

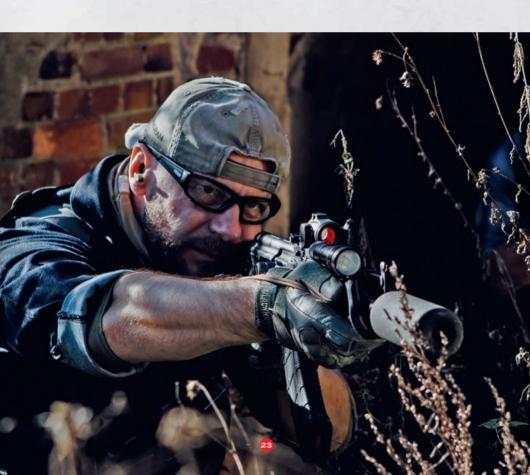


CR 1225 Lithium Battery For Acro P-1 Item No. 13851





Aimpoint® Tool Item No. 12207



### **MOUNTING SOLUTIONS**



**QRP2** Mount

Quick Release Picatinny (MIL-STD 1913) Mount. For CompM4, PRO and Ring Base & Top. Return to zero after dismounting (Spacer is necessary for M4 flat top rifles and carbines).

Item No. 12195\*



**TNP Mount** 

Torsion Nut Picatinny (MIL-STD 1913) Mount for CompM4, PRO and Ring Base & Top.

Item No. 12197\*



#### **LRP Mount**

Lever Release Picatinny Mount for CompM4, PRO and Ring Base & Top. Return to zero after dismounting. Screws, Allen key and thread sealer included.

Item No. 12198



#### Ring Base & Top

For PRO. Base and Top 30 mm ring. Fits QRP2, QRW2, LRP and TNP Mounts.

Item No. 12194\*



#### Standard Spacer

Spacer for CompM4 and PRO. Spacer raises height of optical axis from 30 to 39 mm.

Item No. 12192\*



#### **Extension Spacer**

Spacer for CompM4 and 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 CompM3.

Item No. 12923\*



#### Ring

Low Wide Ring, 30 mm Black, for Comp sights. Fits on Weaver and Picatinny rail.

Item No. 200286\*



#### Spacer

Spacer for Ring Base & Top, Ring, QRP3 mount and TwistMount Ring. Raises height of optical axis from 30 to 39 mm.

Item No. 12227\*



#### Micro LRP Mount

Lever Release
Picatinny Mount for Micro
and CompM5 sights.
Return to zero after
dismounting. Screws,
Aimpoint Tool and thread
sealer included.

Item No. 12905



#### Micro Standard Mount

Picatinny rail (MIL-STD 1913) mount for Micro T-1/T-2 and CompM5 sights. Returns to zero after dismounting. Screws, thread lock and Aimpoint tool inluded.

Item No. 200388



#### Spacer 39 mm

Spacer for Aimpoint® CompM5s and CompM5b sights. Raises optical axis to 39 mm. Incl. screws, tool and thread lock.

Item No. 200662



Micro Spacer 30 mm

For Micro and CompM5 sights. Raises height of optical axis to 30 mm. Four screws (torx), Aimpoint Tool and thread sealer included.

Item No. 12357



CEU High Rise Ring Ring for CEU. Fits on TwistMount Base. 39 mm

height of optical axis.

Item No. 12203



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

Item No. 200153



TwistMount Base Separate base for Twist-Mount/FlipMount and CEU

rings. Fits on Picatinny rail (MIL-STD 1913). Item No. 12236



Micro Spacer 33 mm

For Micro and CompM5 sights. Raises height of optical axis to 33 mm. Four screws (torx). Aimpoint Tool and thread sealer included.

Item No. 200348



**CEU Low Rise Ring** Ring for CEU. Fits on TwistMount Base. 30 mm height of optical axis.

Item No. 12202



FlipMount Ring 30 mm Separate FlipMount ring for TwistMount base. 30 mm

Item No. 200248\*

optical axis.



TwistMount

Complete Quick Release Mount for 3X-C, 3XMag-1 and 6XMag-1. Optical axis 30mm. Fits on Picatinny rail (MIL-STD 1913).



Micro Spacer 39 mm

For Micro and CompM5 sights. Raises height of optical axis to 39 mm for cowitness with AR-15. Four screws (torx), Aimpoint Tool and thread sealer included.

Item No. 12358



Picatinny Adapter 30 mm

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

Item No. 200152\*



FlipMount Ring 39 mm

Separate FlipMount ring for TwistMount base, 39 mm optical axis.

Item No. 200249\*



TwistMount Ring Separate ring for TwistMount.

Item No. 12238\*

Item No. 12234\*

Item No. 200250 (30 mm height of optical axis)



**FlipMount** 



Item No. 200251 (39 mm height of optical axis)

A quick attach/detach mount that can be quickly flipped in or out of the optical axis. Complete with TwistMount base. For Aimpoint magnifiers or other optical equipment with a 30 mm tube. Micro tool included.

## MOUNTING SOLUTIONS FOR THE ACRO SERIES



#### Acro QD Mount 22 mm

Quick Detachable Mount for Acro sights. Raises height of optical axis to 22 mm. Fits on Weaver and Picatinny rail.

Item. No. 200517



#### Acro Fixed Mount 22 mm

Fixed mount for Acro sights. Raises the optical axis to 22 mm. Fits Weaver/ Picatinny rails.

Item. No. 200666



#### Acro QD Mount 30 mm

Quick Detachable Mount for Acro sights. Raises height of optical axis to 30 mm. Fits on Weaver and Picatinny rail.

Item. No. 200518



#### Acro QD Mount 39 mm

Quick Detachable Mount for Acro sights. Raises height of optical axis to 39 mm. Fits on Weaver and Picatinny rail.

Item. No. 200519



### Acro Mount Plate for Micro Interface

The Acro adapter plate allows for compatibility with all Micro sights mounting solutions.

Item. No. 200526



### 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 Mount Plate for RMR Interface

For mounting Acro sights on RMR interface.

Item No. 200602



### Acro Rear Sight Mount Plate for CZ P-10

For mounting Acro sights on CZ P10 handguns without the optic ready system.

Item No. 200663



### 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 tubes

For mounting of an Aimpoint Acro series sight as a secondary sight on magnifying scope with 30mm tube.

Item No. 200681



### Acro adapter ring 34 mm tubes

For mounting of an Aimpoint Acro series sight as a secondary sight on magnifying scope with 34mm tube.

Item. No. 200682



New plates will come, for updated information please see www.aimpoint.com

### **TECHNICAL SPECS**

SPECIFICATION	ACRO P-1	ACRO P-2	MICRO T-2	MICRO T-1		
Dot size	3,5 MOA	3,5 MOA	2 MOA	2 MOA / 4 MOA		
Battery life	More than 1.5 years of use at setting 6	50 000 h <sup>□</sup>	50 000 h <sup>A</sup>	50 000 h <sup>A</sup>		
Battery life (on any NVD setting)	More than 8 years of use at setting 1-4	More than 8 years of use at setting 1-4	500 000 h	500 000 h		
Battery type	CR1225 (3 V)	CR2032 (3 V)	CR2032 (3 V)	CR2032 (3 V)		
Power switch	Push buttons	Push buttons	Rotary switch	Rotary switch		
Night Vision Device (NVD) settings	4	4	4	4		
Daylight (DL) settings	6	6	8	8		
Water resistance	25 m 82 ft.	35 m 115 ft.	25 m 82 ft.	25 m 82 ft.		
Adjustment 1 click =	17 mm at 100 m 0.6 in at 100 yds	17 mm at 100 m 0.6 in at 100 yds	13 mm at 100 m 0.5 in at 100 yds	13 mm at 100 m 0.5 in at 100 yds		
Size L × W × H (sight only)	47 × 30 × 30 mm 1.9 × 1.2 × 1.2 in	47 × 30 × 30 mm 1.9 × 1.2 × 1.2 in	68 × 41 × 36 mm 2.7 × 1.6 × 1.4 in	61 × 41 × 36 mm 2.4 × 1.6 × 1.4 in		
Weight (sight only)	60 g 2.1 oz	60 g 2.1 oz	96 g 3.4 oz	84 g 2.9 oz		
Lens covers (std config.)		Flip-up lens covers available	Flip-up lens covers	Bikini lens covers (cannot be fitted with flip-up lens covers)		

MAGNIFIERS	зх-с	3XMAG-1	<b>6XMAG-1</b> 6X		
Magnification	3X	3X			
Field of view (FOV)	6°	7°	3°		
Dioptric adjustment	± 2.0 D	± 3.0 D	± 3.0 D		
Water resistance	0.5 m 1.6 ft.	25 m 82 ft.	25 m 82 ft.		
Size L × W × H (magnifier only)	103 × 45 × 45 mm 4 × 1.7 × 1.7 in	117 × 46 × 43 mm 4.6 × 1.8 × 1.7 in	151 × 46 × 43 mm 5.9 × 1.8 × 1.7 in		
Weight (magnifier only)	220 g	230 g	250 g		
Mechanical interface	Ø30 mm ring	Ø30 mm ring	Ø30 mm ring		
Mounting options	TwistMount     FlipMount	TwistMount     FlipMount	TwistMount     FlipMount		

сомрм5ь	COMPM5 COMPM5s	COMPM4 COMPM4s	PRO	MPS3		
2 MOA	2 MOA	2 MOA / 4 MOA	2 MOA	2 MOA		
50 000 h <sup>B</sup>	50 000 h <sup>B</sup>	80 000 h <sup>c</sup>	30 000 h <sup>B</sup>	80 000 h <sup>c</sup>		
500 000 h	500 000 h	500 000 h	500 000 h	500 000 h		
AAA, Alk. / Lit. (1.5 V)	AAA, Alk. / Lit. (1.5 V)	AA, Alk. / Lit. (1.5 - 5.0 V)	DL1/3N (3 V)	AA, Alk. / Lit. (1.5 - 5.0 V)		
Rotary switch	Rotary switch	Rotary switch	Rotary switch	Rotary switch		
4	4	7	4	7		
6	6	9	6	9		
45 m 147 ft.	45 m 147 ft.	45 m 147 ft.	45 m 147 ft.	1 m 3 ft.		
10 mm at 100 m 0.4 in at 100 yds	10 mm at 100 m 0.4 in at 100 yds	16 mm at 100 m 0.6 in at 100 yds	16 mm at 100 m 0.6 in at 100 yds	50 mm at 100 m 2 in at 100 yds		
83 × 49 × 49 mm 3.3 × 1.9 × 1.9 in	COMPM5: 83 × 40 × 41 mm 3.3 × 1.6 × 1.6 in COMPM55: 83 × 40 × 48 mm 3.3 × 1.6 × 1.9 in	122 × 53 × 59 mm 4.8 × 2.1 × 2.3 in	122 × 49 × 49 mm 4.8 × 1.9 × 1.9 in	175 × 84 × 81 mm 6.8 × 3.3 × 3.2 in		
191 g 6.7 oz	COMPM5: 148 g - 5.2 oz COMPM5S: 165 g - 5.8 oz	268 g 9.5 oz	192 g 6.8 oz	685 g 24.2 oz		
Flip-up lens covers	Flip-up lens covers	Bikini lens covers (Flip-up lens covers available)  Bikini lens covers Flip-up lens covers		Bikini lens covers (Flip-up lens covers available)		

#### **BATTERY LIFE**

A: At setting 8 (room temperature)

B: At setting 7 (room temperature)

C: At setting 12 (room temperature)

#### **DOT SIZE (MOA)**

MOA (minute of angle) 1 MOA  $\approx$  30 mm at 100 meters  $\approx$  1 in at 100 yards.

#### **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 two (2) years for professional users.

#### **CUSTOMER SERVICE & DEALERSHIP ELIGIBILITY**

For dealership eligibility and information about customer service, please scan the code or follow the link.





### **GENERAL TECHNICAL DATA**

	Acro P-1	Acro P-2	CompM5 CompM5s CompM5b	Micro T-2	Micro T-1	CompM4 CompM4s	PRO	MPS3
APPLICATION AREAS								
Law Enforcement	•	•	•	•	•	•	•	-
Armed Forces - Special Units	•	•	•	•	•	•	-	•
APPLICATION FIREARMS				The said			E.	
Pistol/revolver	•	•	-	•	•		-	1
Carbine/tactical rifle	0	0	•	•	0	•	•	-
PDW (personal defence weapon)	•	•	0	•	•	0	•	-
LMG (light machine gun)	-	-	•	0	0	•	-	-
MMG (medium machine gun)	-	-	•	0	0	•	-	0
HMG (heavy machine gun)	-		-	37	-	-	-	•

primary use
 secondary use
 not recommended

#### FEATURES FOR ALL AIMPOINT RED DOT SIGHTS

#### **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
- Absence of parallax 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 -45 °C to +71 °C (-50 °F to +160 °F)
- Submersible, for more details see page 18
- No radioactive material used
- No laser emission

Specifications are subject to change without notice.



## **Aimpoint**

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