

Aimpoint®

CompM2™

First introduced in 2000, nearly 300,000 CompM2 sights are now in use by many Armed Forces including elite Special Forces around the world. The CompM2, also known as the M68/CCO (when used by US forces), is the standard sight for the U.S. Army and U.S. Air Force as well as the armed forces of many NATO countries. Due to its compatibility with all generations of night vision device (NVD), the CompM2 is ready for use around the clock.

The CompM2 holds up under the roughest physical handling and can withstand the most severe weather conditions and temperatures. In fact, the CompM2 is completely submersible and will withstand pressures up to 2,5 atmospheres allowing it to be taken up to 25 meters underwater. When the CompM2 was released, it became the benchmark against which all other combat optics are measured. While primarily utilized by armed forces, hunters and sport shooters who want a professional grade sight can also use the CompM2.



Unique features of the CompM2™

- Compatible with every generation of NVD
- CET technology allows up to 10,000 hours of daytime operation on one battery
- 100,000 hours of use on NVD setting
- Unequaled light transmission
- Submersible to 75 feet (25 meters)
- Standard CQB sight for Special Forces worldwide
- CompM2 – M68/CCO is the standard sight for U.S. Army and U.S. Air Force

Standard features on all Aimpoint sights

- Unlimited field of view
- Parallax-free with unlimited eye relief
- Unaffected by extreme weather conditions
- Rugged, – durable construction
- No hazardous materials used
- No radioactive components
- No laser emission that could be harmful to your eyes
- Mechanical switch for speed and reliability
- Increased aiming confidence
- Reduced training time and ammunition

THE FUTURE IN SIGHT™



APPLICATION AREAS

Law Enforcement
 Armed Forces - Special Units
 Hunters
 IPSC shooters

Primary use
 Primary use
 Secondary use
 Secondary use

APPLICATION FIREARMS

Pistol - Revolver
 Carbine
 PDW (personal weapon defence)
 SMG (sub-machine gun)
 LMG (light machine gun/light support weapon)
 MMG (medium machine gun/medium support weapon)
 Bow
 Magnum handgun
 Semi-automatic rifle
 Rifle with shorter action
 Scout rifle

Primary use
 Primary use
 Primary use
 Primary use
 Primary use
 Secondary use
 Secondary use
 Secondary use
 Secondary use
 Secondary use

TECHNOLOGY

CET (Circuit Efficiency Technology)

OPTICAL DATA

Reflex collimator sight	Red dot sight
LED (Light Emitting Diode)	Totally eye-safe
Red dot size	4 MOA*
Parallax-free	No centering required
Eye relief	Unlimited
Anti-reflex coating	All surfaces & multi-layer coating
	Band Pass coating for NVD compatibility
Magnification	1X
Light transmission	Unequalled

ELECTRONIC DATA

Battery	One 3V Lithium battery, type 2L76 or DL1/3N
Battery life	1.000 - 10.000 hours
Battery life NVD position	Up to 100.000 hours
Mechanical switch	Dot intensity regulator, 10 settings
Settings	4 NVD, 6 daylight settings (one extra bright)

MECHANICAL DATA

Material housing	Extruded aircraft aluminum
Surface finish	Hardd anodised, matte
Color	Carbon black
Material lens covers	Thermoplastic Elastomer, black, non glare
Adjustment	1 click = 13mm at 100 meters = 1/2" at 100 yards
Mounting solution	1 ring, 30 mm Ø
Mounting solution	Aimpoint Quick Release (QR)

ENVIRONMENTAL DATA

Temperature range	-45° - +70° C, -50° - +160° F
Water resistance	Submersible to 80 ft., 25 m.
Radioactive components used	None

DIMENSIONS

Length	130 mm, 5.1"
Width/height	55 mm, 2.2"
Maximum ring width	30 mm
Weight**	220 g, 7.8 oz

ARTICLE NUMBERS

4MOA	10336
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M00492

* MOA (minute of angle) 1 MOA = 30 mm at 100 meters = 1" at 100 yards

** Dimensions and weights for CompM2, ML2, ML2 2X, M3, ML3 are given with flip-up lens covers