



FOR THOSE WHO DEFEND FREEDOM.

AND THOSE WHO ENJOY IT.

Since the company's founding in 1981, Trijicon® has led the industry in the development of superior any-light aiming systems. In addition to our support of shooting and hunting enthusiasts around the world, we take great pride in knowing that our products are used and trusted by military, security, and law enforcement professionals globally.

THE SCIENCE OF BRILLIANT®



Like our founder, Glyn Bindon, we are engineers at heart—bound by a commitment to industry-leading research, design, and testing to seek innovative aiming solutions that constantly redefine "brilliant." This legacy of innovation is fed by what we call The Science of Brilliant®, which is supported by three unwavering principles:

- 1 Our unique heritage of innovation: From the ACOG® to the Bindon Aiming Concept
- 2 Industry-leading durability: What we've learned from decades of deployment
- 3 A commitment to craftsmanship: A strict adherence to exact tolerances, ISO certifications, and optical perfection











INDUSTRY-LEADING DURABILITY

COMBAT OPTICS





ACOG®

The Trijicon ACOG® (Advanced Combat Optical Gunsight) is a fixed power, compact riflescope with an illuminated reticle pattern for use in bright to low/no light. The ACOG is designed to be extremely durable and reliable. Combining traditional, precise distance marksmanship with CQB speed, many variants include a bullet drop compensated (BDC) reticle. Every feature of its design was chosen for a single purpose: to provide increased hit potential in all lighting conditions.



VCOG®

The Trijicon VCOG® (Variable Combat Optical Gunsight) is a highly rugged, illuminated, variable magnification riflescope designed for close-quarter battle (CQB) and long-distance marksmanship. Known for its nearly indestructible design, first focal plane reticle and outstanding glass quality, the VCOG is trusted by the U.S. Military, law enforcement, and 3-Gun competitors to take a beating and maintain zero.



MGRS®

The Trijicon MGRS® (Machine Gun Reflex Sight) is a non-magnified optic that mounts to both the M2 and M240 machine guns. Intended to aid the machine gunner in rapid target acquisition and engagement, the MGRS allows "both-eyes-open" engagement from a natural shooting position. Accuracy is enhanced by use of machine-gun-specific, interchangeable range dials.

IRON SIGHTS

MAGNIFIED OPTICS



Trijicon® Fiber Sights

Trijicon® Fiber Sights are purposely engineered to bring the absolute brightest aiming point while retaining strength and maintaining a refined sight picture.



DI™Night Sights

Trijicon DI™ Night Sights feature a chemical and heat resistant fiber, finished with the same proprietary technique as the Trijicon ACOG®, coupled with a tritium lamp capped with a sapphire jewel. This dualillumination technology amplifies collected light, ensuring an ultrabright aiming point in any light.



Bright & Tough™ **Night Sights**

Trijicon Bright & Tough™ Night Sights changed the iron sight landscape, and they continue to offer a superior alternative to traditional sights.



Bright & Tough™ **Suppressor Night Sights**

Trijicon Bright & Tough™ Suppressor Night Sights are a continuation of the original Bright & Tough Night Sights, while being designed specifically for pistols fitted with suppressors and as backup iron sights for pistolmounted red dot sights.



HD™Night Sights

Trijicon HD™ Night Sights are a self-luminous, three-dot night sight set that features a highly visible photoluminescent paint front outline to quicken sight acquisition, along with a "U" notch rear sight that's angled and serrated to reduce glare and aid in front-sight focus.



HD XR™ Night Sights

Building on the features of the popular HD™ Night Sights, the Trijicon HD XR™ Night Sights are designed with a thinner front sight post that allows the shooter to have a larger field of view which enhances the ability to identify and engage targets at longer distances.



AccuPoint®

The Trijicon AccuPoint® is designed with battery-free illumination that's always on, offers superior glass clarity, and is as technologically sophisticated as it is tough.



Ascent® & Huron®

The Trijicon Ascent® tactical riflescope is specifically designed for shooters who constantly want to improve their skills. Developed specifically for hunters, the Trijicon Huron® riflescope comes with premium glass, proven precision and rugged durability.



Credo® & Credo® HX

The Trijicon Credo® tactical riflescope delivers an incredibly clear sight picture, green and red illuminated reticles, superior target acquisition, and rugged durability. The Trijicon Credo® HX hunting riflescope gives you rapid target acquisition from dawn to dusk, along with durable construction.



Tenmile® & Tenmile® HX

Designed specifically for long-range shooting, the Trijicon Tenmile® ensures accuracy and precision at extreme distances. The Trijicon Tenmile® HX hunting riflescope is equipped with illuminated precision hunting reticles, outstanding glass, and rugged construction.





REFLEX SIGHTS





RMR®

The Trijicon RMR® (Ruggedized Miniature Reflex) is designed to be as durable as the legendary Trijicon ACOG® while also improving precision and accuracy with any style or caliber of firearm. The RMR is designed with a patented housing shape that absorbs impacts and diverts stresses away from the lens to increase durability.



RMR®cc

Born from the industry-leading RMR®, the Trijicon RMR®cc comes with proven reliability and ruggedized electronics that you expect—with a smaller, thinner footprint for concealed-carry confidence. The lowerprofile design reduces the risk of snags for a faster and easier draw, and it fits a variety of today's most popular everyday-carry pistols.



SRO®

The Trijicon SRO® (Specialized Reflex Optic) is designed with a maximized field of view and a clean, crisp red dot that deliver improved pistol accuracy in competitive-shooting and target-shooting applications. It's also engineered with Trijicon's legendary durability, so it can withstand abuse on and off the range.



MRO®

The Trijicon MRO® (Miniature Rifle Optic) is a sealed miniature reflex sight intended for use on rifles, carbines and shotguns to provide fast target acquisition. The large aperture and tapered light path maximize the viewing area and allow for better situational awareness and fast target engagement — especially from non-standard shooting positions.

COMPANY HIGHLIGHTS



1981 Company founded

1985 O

World's first tritium-reticle riflescope and world's first commercially available tritiumilluminated iron sights

1995 O

USSOCOM chooses ACOG® TA01 as the official scope for M4 carbines

2005 •

U.S. Marine Corps chooses the ACOG® TA31RCO as their Rifle Combat Optic (RCO)

2009

Trijicon RMR® named "Optic of the Year" by Firearms Marketing Group

2013 O

VCOG® 1-6x24 riflescope launches

2016 C

HD XR[™] Night Sights launched

2019 0

Triiicon launches SRO® red dot and VCOG® 1-8x28



1988

Bright & Tough™ Night Sights adopted by the FBI

1992

ACOG 3.5x35 introduced with the Bindon Aiming Concept (BAC)

1998

AccuPoint® 3-9x40 dual-illuminated riflescope launches for hunters

2007

U.S. Army chooses the Trijicon ACOG® 4x32 RCO as a field carry optic

2011

HD™ Night Sights and AccuPin® Bow Sight system introduced

2015

Guns & Ammo magazine awards the MRO® "Optic of the Year."

2017

Trijicon celebrates the 1 millionth ACOG® 4x32 riflescope and launches Electro Optics line

2020

Trijicon expands variable powered riflescope offerings by launching Huron®, Ascent®, Credo®, Credo® HX, Tenmile®, and Tenmile® HX families.

For our complete company story, visit Trijicon.com/History.

