



Trijicon TriPower® Series



When you've only got one chance at the perfect shot, make sure you've got the Trijicon TriPower®. With three light sources, you can rely on this sight to perform in broad daylight, at night and everything in between.

INNOVATIVE

The world's first triple-illuminated sight, the Trijicon TriPower is a fail-safe sighting system that delivers a clear aiming point at all times – making it ideal for fast-moving, close-in shots.

Performance is assured with the TriPower's three innovative light sources. An integrated fiber-optic system collects ambient light during daylight hours and delivers it to the reticle while automatically adjusting for brightness and contrast. A tritium-powered phosphor lamp illuminates the reticle to provide a distinct aiming point at dawn, dusk or in total darkness. The third power source is an on-call battery for fail-safe backup. It ensures a clear aiming point under a wide variety of light conditions.

ADAPTIVE

Designed for mounting on long guns, the TriPower features a red, chevron-shaped reticle that's parallax free for fast target acquisition. Accuracy is enhanced with broad-band, anti-reflective coated lenses that allow optimal light transmission and deliver optical clarity.

RELIABLE

The TriPower goes beyond power-source redundancy to ensure reliable performance in the field. It features a military-grade, forged-aluminum-alloy one-piece housing. Completely sealed, it's waterproof to a depth of 100 feet.



The rubber cover obscures the TriPower's fiber optics so you can stay hidden in the dark when you need the element of surprise.



In low-light conditions and even in total darkness, a tritium-phosphor lamp illuminates the aiming reticle.



An advanced battery system provides a backup light source for a crisp, luminous reticle at all times.



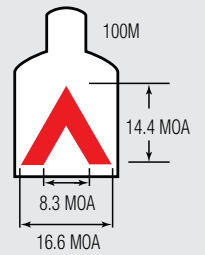
Model TX30
1x30

During daylight hours, a fiber-optic system adjusts the brightness level and contrast of the reticle.

Trijicon TriPower®



Trijicon TriPower® Reticle:



Trijicon Fiber Optics

Trijicon's ultra-reliable fiber-optics system adjusts the brightness level and contrast of the reticle to the available ambient light. The chevron-shaped reticle presents a crisp, clear aiming point, even in the brightest light.

Battery Illumination Switch

Trijicon's Tritium-Illuminated Reticle

Thanks to Trijicon's tritium-powered phosphor lamp, the reticle provides a distinct aiming point, even in total darkness.

Threaded Objective and Eyepiece

Enables mounting of various adapters, secondary mounts or lens covers, including flip covers.

Waterproof
Completely sealed and waterproof to a depth of 100 feet /30 meters.

Limited Lifetime Warranty



Military-Grade Forged-Aluminum 1-Piece Housing

Forged 7075-T6 aircraft aluminum-alloy 1-piece housing provides for a nearly indestructible sighting system.

Broad Band Anti-Reflective Coated Lenses

Allows optimum light transmission and optical clarity.

30mm Tube
Allows use of 30mm rings and scope mounts.

Model TX30
1x30

Adjustable Windage and Elevation

Sealed external windage and elevation adjusters. (Normal adjustment range ± 1.25 degrees.)

On-Call Battery Backup

Trijicon TriPower® Model Specifications

Model	TX30
Magnification	1x
Objective Size	30mm
Reticle Dimension	16.6 MOA
Reticle Option	Chevron
Adjustment Increments	2 clicks per in. @ 100 yds. 1 click per cm @ 100m
Dimensions (L x W x H)	5.2 in. x 2.2 in. x 2.1 in.
Weight	8.3 oz.
Batteries	(2) 3V 1/3N Lithium Batteries
Battery Life	110 hours at lowest setting Automatic shut-off at 2 idle hours
Memory Retention	Power-up with any button reverts to last brightness setting
Switch Operation	20 settings (14 day / 6 night vision)



Model #	Description
TX30	TriPower® 30mm Tube Reflex Sight with Red Chevron Reticle. Includes 30mm Weaver Ring Mount, Scopecoat®, LensPen® and Batteries.