

Trijicon AccuPoint® 1-4x24 Riflescope

This variable riflescope features true 1x (and up to 4x) magnification with a straight 30mm tube, enabling consistent eye relief at all magnifications.

- ▼ True 1x magnification enables close-in shots for tactical shooters, law-enforcement professionals and safari dangerous game hunters
- ▼ 30mm tube offers greater adjustment range and a variety of mounting options
- ▼ Choice of several post and crosshair reticle options
- ▼ Battery-free dual-illuminated reticle (lit with fiber optics and tritium) provides lightning-fast target acquisition and pinpoint accuracy in any light
- ▼ Multi-layer coated lenses for superior clarity with zero distortion
- ▼ Rugged, aircraft-quality aluminum body that is waterproof to depths of 10 feet



Trijicon AccuPoint® 5-20x50 Riflescope

Trijicon's longest-range scope ever, it gives tactical shooters, varmint hunters and law enforcement snipers the ability to accurately extend their range in any light.

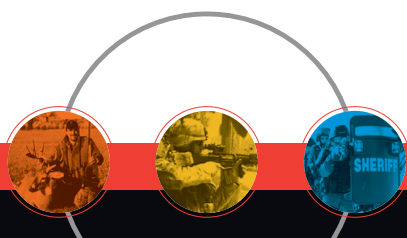
- ▼ Advanced fiber-optics and tritium aiming-point illumination speeds target acquisition and extends available shooting hours
- ▼ Dual-illumination system automatically adjusts aiming-point brightness to existing lighting conditions
- ▼ Manual brightness override allows shooters to easily adjust the reticle to suit their preferences
- ▼ 30mm tube offers a greater range of mounting options
- ▼ Rugged, aircraft-quality, hard-anodized aluminum body offers all-weather protection
- ▼ Unmatched long eye relief protects against the recoil of higher caliber rifles
- ▼ Choice of post, duplex and Mil-Dot crosshair reticles
- ▼ Easy-to-use external turret controls for windage and elevation adjustment
- ▼ Side parallax adjuster for enhanced accuracy at long range



Trijicon RMR™ Sights

The toughest red dot sight on the market, the new RMR (Ruggedized Miniature Reflex™) is designed to improve shooting accuracy with any style or caliber of weapon.

- ▼ World's first dual-illuminated, battery-free model featuring Trijicon fiber optics and tritium, with dot sizes of 9 or 13 Minutes of Angle (MOA)
- ▼ Available LED (light-emitting diode) illumination provided by a standard CR2032 battery, with dot sizes of 4 or 8 MOA
- ▼ New large and easy-to-use adjusters for windage and elevation
- ▼ Rugged and lightweight aluminum housing that is waterproof to depths of 66 feet
- ▼ Engineered to be as strong as the legendary Trijicon ACOG



New Variations to Trijicon ACOG™ Scopes

The rugged and renowned ACOG (Advanced Combat Optical Gunsight) now features new reticle patterns and colors, plus a new shorter and lighter 1.5x model.

- ▼ New horseshoe reticle patterns available on the ACOG 4x32 (TA31H), 3.5x35 (TA11H), and 3x30 (TA33H) allowing for very fast target acquisition
- ▼ New ACOG reticles calibrated for the popular 6.8mm SPC (Special Purpose Cartridge) – allowing shooters to convert AR15s into excellent hunting rifles
- ▼ New ACOG 1.5x, which at four inches is almost a full inch shorter than the current 1.5x model, still carries all the industry leading features of the other ACOG 1.5x magnification scopes
- ▼ New green reticles available on many ACOGs, in addition to red and amber



Trijicon Advanced Thermal Weapon Sight (ATWS)

This long-wave thermal imaging sensor mounts in front of the Trijicon ACOG and delivers crisp imaging through total darkness, fog, smoke, dust and other obscurants.

- ▼ 7° FOV (field of view) and 1x magnification perfectly matches the FOV and magnification of the Trijicon ACOG 4x32
- ▼ Works in conjunction with all models in the Trijicon ACOG line
- ▼ Maintains the effectiveness of the ACOG's bullet-drop compensator, battlesight zero, point of aim, and point of impact
- ▼ Selectable 14° FOV with 0.5x magnification for greater situational awareness
- ▼ Selectable white=hot or black=hot thermal imaging without removing the support hand from the firearm
- ▼ Modular, field-replaceable power pack (four CR123 lithium batteries)
- ▼ Rugged, military grade magnesium housing
- ▼ For military or law enforcement applications only



Trijicon Goes Green

The Trijicon culture has always been centered on listening to the customer—how they use their Trijicon products, and what they want to see in the latest updates. So for 2009, Trijicon offers new green fiber optics and reticles to go alongside red and amber for select AccuPoint and ACOG scopes.

