



PEZT Co.® SRL
Via Laveni Nr. 2/D
25030 Adro (BS) - Italy
Tel. +39-030-745.0136
Fax +39-030-745.3470

www.peztko.com
info@peztko.com
PEC: pec@pec.peztko.eu
P.IVA / VAT: IT 02178650988
Cap. Sociale: € 110.000,00 i.v.

ISO 9001:2015 Certified
ISO 14001:2015 Certified
NATO CAGE: AD711
RNI: 00513

Trijicon® Credo® 1-8x28

First Focal Plane (FFP) Riflescope w/ Red/Green MRAD Segmented Circle, 34mm Tube, Matte Black, Exposed Locking Adjusters



Overview:

Get rapid target engagement and long-range precision from the same riflescope—the Trijicon Credo® 1-8x28. A favorite among competitive shooters and tactical users, this is our finest low power variable riflescope. The Credo 1-8x28 gives you fully multi-coated, broadband, anti-reflective glass, a 34mm tube and a 28mm objective lens for improved exit pupil and low light performance. The dual red/green illuminated MRAD Segmented Circle reticle is designed for CQB and distance shooting in any environment. Shoot with confidence.

What we've learned from decades of deployment with America's greatest fighting forces, we've put back into our technology for the Trijicon Credo™ tactical riflescope. It delivers an incredibly clear sight picture, green or red illuminated reticles, superior target acquisition, and rugged durability.

- 1 Red or green illuminated reticles for any-light aiming
- 2 First or second focal plane models available
- 3 Designed and tested to Military Standards
- 4 Exposed windage / elevation adjusters with zero stop for easy zeroing
- 5 Tactical design optimized for use in extreme conditions

The Science of Brilliant®

At Trijicon, we are bound by a commitment to industry-leading research, design, and testing to seek innovative aiming solutions that constantly redefine "brilliant." That's why every Trijicon riflescope design is tested to the procedures below.



> Alaska-to-Africa Temperature Tested

To ensure each family of riflescopes is ready for whatever our users put them through, we perform "Alaska-to-Africa" temperature shock tests with temps from -20°F to 140°F.

> Solid Zero Tested

Our riflescopes are designed to hold their zero giving you the precision you need. Every model is subjected to 5,000 consecutive rounds, confirming no reticle shift has occurred.

> Drop Tested

Because we don't believe every drop should be followed by a warranty claim, we drop test each riflescope design to check for durability.

> Shock & Vibration Tested

All riflescope models are tested to withstand recoil and vibrational stresses without malfunction, so it can take a beating before, during, and after use.

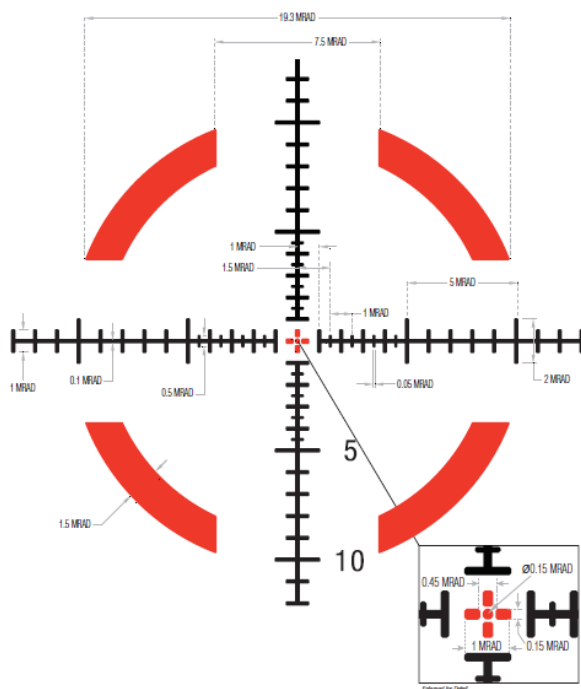
> Immersion Tested

All models are immersion tested, and every riflescope is dry-nitrogen filled to eliminate internal fogging.

Trijicon Credo™ 1-8x28

MRAD Segmented Circle (FFP) Reticle

Model Numbers:
■ CR828-C-2900032

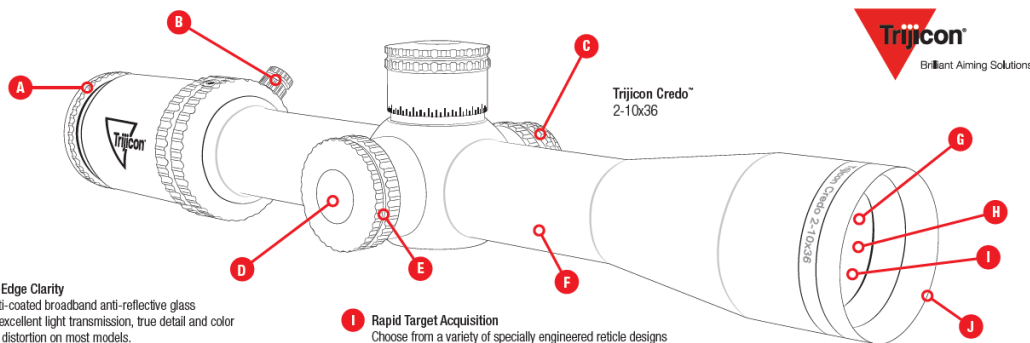


	1-8x28 CR828 Series CRHX828 Series
Magnification Range	1 - 8x
Objective Lens Size	28mm
Eye Relief	3.0 - 4.0 in. 76 - 101mm
Exit Pupil	.46 - .14 in. 11.7 - 3.5mm
Field of View (Degrees)	20° - 2.53°
Field of View (@ 100 yd.) (@ 100m)	105.8 - 13.2 ft. 35.3 - 4.4m
Adjustments	1/4 MOA per click 0.1 MRAD per click
Total Adjustment Range Windage	100 MOA 29.1 MRAD
Total Adjustment Range Elevation	100 MOA 29.1 MRAD
Return to Zero	No
Focal Plane	First
Dimensions (L x W x H)	10.8 x 3.2 x 2.6 in.
Weight	25.6 - 25.7 oz.
Tube Diameter	34mm

Features and Benefits

- A Easy-Focus Eyepiece**
Diopter accommodates the shooter's individual prescription.
- B Repositionable Magnification Lever***
Accommodates different shooting positions and rifle configurations.
- C Confident Aiming in Any Light**
User-selectable LED brightness settings with an "off" in between each setting to adapt to any environment.
- D Quick & Easy Adjustments**
Crisp, precise, windage / elevation adjusters require no tools and are designed to prevent accidental shift.
- E Purpose-Driven Design**
Matte finish and easy-grip controls for fast, intuitive adjustments.
- F Ultra Durable for Ensured Reliability**
Ruggedized design engineered to withstand extreme conditions and tested to military standards and protocols.

- G Edge-to-Edge Clarity**
Fully multi-coated broadband anti-reflective glass provides excellent light transmission, true detail and color with zero distortion on most models.
- H Both-Eyes-Open Shooting**
Illuminated reticles provide a clear aiming point that draws the shooter's eye for fast engagement.
- I Rapid Target Acquisition**
Choose from a variety of specially engineered reticle designs for fast ranging and holdovers.
- J Fast Scanning, Detection, and Tracking**
Extra-Wide field of view for maximum situational awareness.

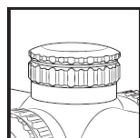


Adjustment Procedures

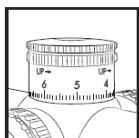
ZEROING THE RIFLESCOPE

There are two different types of adjusters in the Credo family. Capped adjusters are located under the removable turret cap. External adjusters allow you to adjust point of impact by rotating the exposed elevation and the external windage turret in some models. Other models have external adjusters that lock, lift to unlock and rotate.

The riflescope is zeroed using either the adjusters located under the adjuster caps (F / G) or by rotating the external adjuster if equipped.



Capped Adjusters

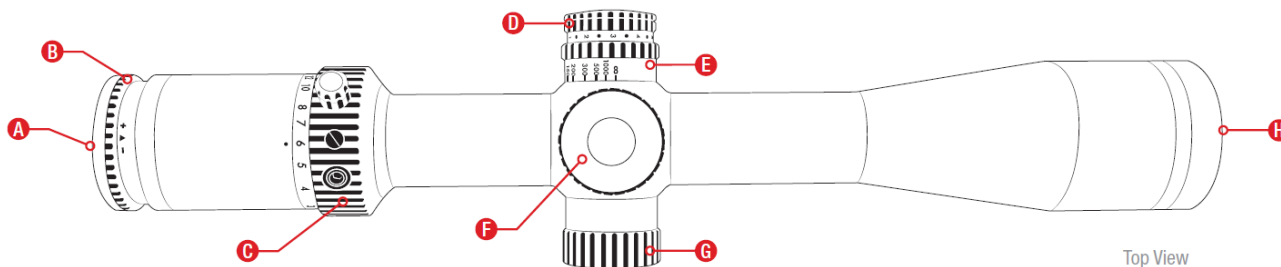


External Adjusters

There are two adjusters, one for windage (right side of scope) and one for elevation (top). The arrows on the adjusters indicate direction to turn the adjusters in order to change bullet impact.

For example, using the 1/4 MOA per click adjuster, if the point of impact is two MOA to the left of the aiming point, the windage adjuster should be moved eight clicks in the direction marked R (Right). This will move the bullet impact two MOA to the right and onto the point of aim. Similarly, if the bullet impact is striking low on the target, move the elevation adjuster in the Up direction. Once the optic's elevation and windage is zeroed, reset the adjuster to zero.

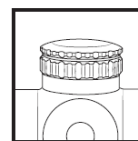
- A: Eyepiece Lens
- B: Diopter Adjuster
- C: Magnification Dial
- D: Illumination Dial and Battery Cap
- E: Parallax Adjuster (if equipped)
- F: Elevation Adjuster
- G: Windage Adjuster
- H: Objective Lens



Top View

CAPPED ADJUSTERS

With the adjuster cap removed, pull the adjustment dial out and it will spin freely, push down at the zero position. For adjustment dials with threaded top cap, remove top cap by holding main body and rotating top cap counter-clockwise. Once top cap removed, lift adjuster body off, set to zero and retighten top cap.



Adjuster Cap Style 1

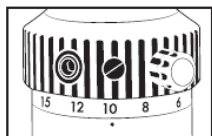
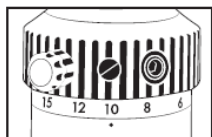


Adjuster Cap Style 2

Adjustment Procedures

MAGNIFICATION DIAL

Trijicon Credo riflescopes are available in various ranges of magnification. Magnification is selected by rotating the Magnification Dial (C), aligning the white indicator marking with the number on the riflescope housing. Some models are equipped with a 2-position repositionable magnification lever. This lever is threaded in and can be moved to the other position by removing the filler screw with the supplied 3mm Allen key, tighten lever into place, and reinstall filler screw in vacant screw hole.



SIDE PARALLAX ADJUSTMENT (IF EQUIPPED)

Parallax is the perceptible movement of the reticle on the target as the shooter moves their head up and down, or side to side. Parallax adjustment can improve accuracy. Adjustment is recommended at all distances to improve accuracy.

Checking parallax is done by slightly lifting your head off of the stock and moving your head left and right and up and down while looking through the scope. Does the reticle appear to move while it is placed on the target? If so, rotate the side Parallax Adjustment knob until parallax or reticle movement is minimized. There are yardage indicators on the Parallax Adjustment knob that serve as approximations. For example, if target is 300 yards away, rotate Parallax Adjustment to the 300 mark and make fine tuning adjustments by viewing through scope.

You may notice your Field of View (FOV) is more focused when making parallax adjustment. The key point is to make sure the reticle is not moving instead of concentrating on how sharp your image is. If your reticle parallax is correct your target should be sharp and in focus.

Science of Brilliant®



ALASKA-TO-AFRICA TEMPERATURE TESTED

To ensure each family of riflescopes is ready for whatever our users put them through, we perform "Alaska to Africa" temperature shock tests with temps from -20°F to 140°F.



SOLID ZERO TESTED

Every model is subjected to 5,000 consecutive rounds, confirming no reticle shift has occurred.



DROP TESTED

We don't believe every drop should be followed by a warranty claim, so we drop test each riflescope design to check durability.



SHOCK & VIBRATION TESTED

All models are tested to withstand recoil and vibrational stresses without malfunction, so it can take a beating before, during and after use.



IMMERSION TESTED

Each model is immersion tested, and every riflescope is dry-nitrogen filled to eliminate internal fogging.

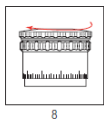
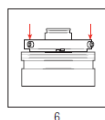
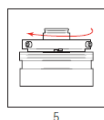
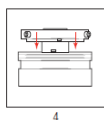
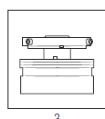
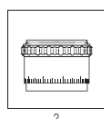
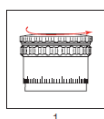


ANTI-SCRATCH COATING

The multi-coated three-step Physical Vapor Deposition process increases resistance to wear and scratching versus conventional optics while maintaining broadband, anti-reflective properties resulting in outstanding light transmission with zero distortion.

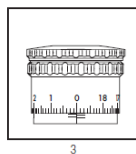
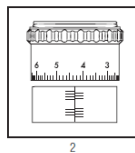
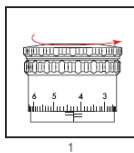
EXTERNAL ADJUSTERS / RETURN TO ZERO

Once the rifle's elevation is zeroed, remove the adjuster turret by turning the threaded top cap counter-clockwise (1). Remove the top cap (2), remove the adjuster body (turret) (3), then loosen the three hex screws around the Return to Zero disk with the provided 1.5mm hex wrench. After loosening the hex screws, let the Return to Zero disc drop to the adjuster housing (4) and rotate clockwise (5) until the Return to Zero disk stops. Once the Return to Zero is set to the desired position, tighten the three hex screws to 5 in. oz. or finger tight using the 1.5mm hex wrench (6). To complete the Return to Zero adjustment, reinstall the adjuster body at the zero position (7), and reinstall the top cap (8).



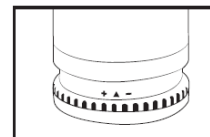
LOCKING EXTERNAL ADJUSTERS (1-8x28)

Zero the rifle as described previously and lock the adjusters by pushing down. Once locked, remove the adjuster body by turning the threaded top cap counter-clockwise (1). Once removed, lift the adjuster body and rotate to zero (2). Press the adjuster body back down and reinstall the threaded cap (3).



DIOPTER ADJUSTER (EASY FOCUS EYEPIECE)

The Diopter Adjuster (B) allows the user to quickly match the user's prescription. Adjustments are made by simply turning the Diopter Adjuster in the direction which brings the reticle into focus. An indicator (+ / -) is a useful reference point for returning the focus to your customized position.



ADJUSTABLE BRIGHTNESS

The Brightness Adjustment Dial is located on the left side of the housing and is equipped with an "OFF" setting between each of the brightness settings. This enables the user to be able to easily switch the unit on or off and return to the last brightness setting. The brightness adjustment for the optic has ten settings, (1) being the dimmest and (10) the brightest. If a dual color offering, there will be ten settings, five of each color, with (1) being the dimmest and (5) brightest for each color. Turn the Brightness Adjustment Dial to the preferred brightness setting based on conditions.

Optional:



34mm Riflescope Trijicon Colt Knob Mount
AC22036



34mm Riflescope Trijicon Colt Knob Mount - 20 MOA Cant
AC22037



Riflescope 34mm Heavy Duty Rings Extra High
AC22004



Riflescope 34mm Standard Height Aluminum Rings
AC22003



Riflescope 34mm Quick Release Flattop Mount
AC22002