Trijicon

AccuPoint®

BUILT FOR PERFECTIONISTS BY PERFECTIONISTS.

The Trijicon AccuPoint® is a premium, variable-powered sporting riflescope featuring a battery-free illuminated reticle, superior glass clarity and rugged construction. Designed to stand up to the elements, the AccuPoint maintains the refinement needed for precise windage and elevation adjustments. The multi-layer, coated lenses provide superior light transmission, while the illuminated reticle aids in quick target engagement.

Features and Benefits

A Easy-Focus Eyepiece
Diopter accommodates the shooter's individual prescription.

B Confident Aiming in Any Light
Battery-free, illuminated reticles are "always on" using Tritium/Fiber Optic to automatically adjust to lighting conditions.

C Ideal Function & Position
Re-positionable magnification lever accommodates different shooting positions and rifle configurations. Available on higher magnification models.

D Quick & Easy Adjustments
Crisp, precise, windage/elevation adjusters require no tools and are designed to prevent accidental shift.

E Purpose-Driven Design
Multiple finishes, knurling types, and adjuster styles to suit a variety of applications.

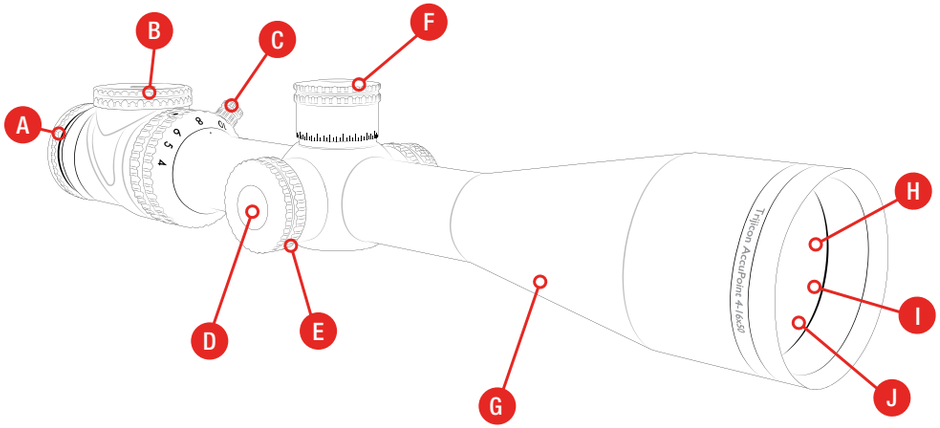
F Optimal Flexibility
Generous windage and elevation adjustment for maximum total travel.

G Ultra Durable for Ensured Reliability
Ruggedized design engineered to withstand extreme conditions and tested to military standards and protocols.

H Edge-to-Edge Clarity
Fully multi-coated, broadband, anti-reflective glass provides excellent light transmission, true detail and color, with zero distortion.

I "Both-Eyes-Open" Shooting
Illuminated reticles provide a clear aiming point that draws the shooter's eye for fast engagement.

J Quick Target Acquisition
Proven reticle designs for the most discerning hunters, ensuring fast ranging and holdovers.



Specifications

	1-4x24 (TR24 Series)	1-6x24 (TR25 Series)	2.5-10x56 (TR22 Series)
Eye Relief	2.0 – 3.5 in. 52 – 88mm	2.8 – 5.0 in. 71 – 127mm	2.8 – 4.6 in. 71 – 117mm
Exit Pupil	0.69 – 0.20 in. 17.5 – 5.1mm	0.47 – 0.16 in. 12 – 4.1mm	0.64 – 0.22 in. 16.3 – 5.6mm
Field of View (@ 100 yd.) (@ 100m) (degrees)	97.5 – 24.2 ft. 32.5 – 8.1m 18.0° – 4.6°	117.5 – 18.8 ft. 39.2 – 6.3m 21.4° – 3.6°	37.6 – 10.1 ft. 12.5 – 3.4m 7.2° – 1.9°
Focal Plane	Second	Second	Second
Adjustments	1/4 MOA Per Click	1/4 MOA Per Click 0.1 MIL Per Click	1/4 MOA Per Click
Adjustment Range Total Travel	90 MOA	110 MOA / 32.6 MIL	60 MOA
Parallax Adjustment Range	N/A	N/A	N/A
Finish	Matte	Matte	Matte
Fiber Adjustment Range	Fiber Strip	Fiber Dial	Fiber Strip
Dimensions (L x W x H)	10.3 x 2.0 x 2.0 in.	11.0 x 2.0 x 2.0 in.	13.8 x 2.6 x 2.6 in.
Weight	14.4 oz.	19.2 oz.	20.7 oz.
Illumination Source	Fiber Optics & Tritium	Fiber Optics & Tritium	Fiber Optics & Tritium
Tube Diameter	30mm	30mm	30mm

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2.5-12.5x42 (TR26 Series)	3-9x40 (TR20 Series)	3-18x50 (TR34 Series)	4-16x50 (TR31 Series)
2.2 – 3.8 in. 56 – 97mm	2.2 – 3.8 in. 56 – 97mm	3.4 – 4.0 in. 87 – 101mm	3.1 – 3.8 in. 78 – 96mm
0.42 – 0.13 in. 10.6 – 3.3mm	0.52 – 0.17 in. 13.3 – 4.4mm	0.45 – 0.11 in. 11.4 – 2.8mm	0.33 – 0.12 in. 8.5 – 3.1mm
41.3 – 8.3 ft. 13.8 – 2.8m 7.8° – 1.6°	33.8 – 11.3 ft. 11.3 – 3.8m 6.5° – 2.2°	34.7 – 5.8 ft. 11.6 – 1.9m 6.62°– 1.11°	28.5 – 7.1 ft. 9.5 – 2.4m 5.43° – 1.36°
Second	Second	Second	Second
1/4 MOA Per Click 0.1 MIL Per Click	1/4 MOA Per Click	1/4 MOA Per Click	1/4 MOA Per Click 0.1 MRAD Per Click
90 MOA / 26.1 MIL	40 MOA / 11.6 MIL	60 MOA	70 MOA (C) / 70 MOA (C) 100 MOA (E) / 70 MOA (C) 29 MRAD (E) / 20.1 MRAD (C)
10 yds. to Infinity	N/A	N/A	10 yds. to Infinity
Matte	Matte	Satin	Matte / Satin
Fiber Dial	Fiber Strip	Fiber Dial	Fiber Dial
13.8 x 2.4 x 2.3 in.	12.4 x 1.9 x 1.9 in.	14.81 x 2.87 x 2.76 in.	14.4 x 2.9 x 2.4 in.
22.4 oz.	13.4 oz.	27.1 oz.	25.9 - 26.8 oz.
Fiber Optics & Tritium	Fiber Optics & Tritium	Fiber Optics & Tritium	Fiber Optics & Tritium
30mm	1 in.	30mm	30mm

(E) = Exposed Adjusters (C) = Capped Adjusters

Specifications

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	4-24x50 (TR32 Series)	5-20x50 (TR33 Series)
Eye Relief	3.1 – 3.8 in. 78 – 96mm	3.1 – 3.8 in. 78 – 96mm
Exit Pupil	0.33 – 0.08 in. 8.5 – 2.1mm	0.3 – 0.10 in. 7.8 – 2.5mm
Field of View (@ 100 yd.) (@ 100m) (degrees)	28.5 – 4.7 ft. 9.5 – 1.6m 5.43° – 0.91°	22.8 – 5.7 ft. 7.6 – 1.9m 4.35° – 1.09°
Focal Plane	Second	Second
Adjustments	1/4 MOA Per Click	1/4 MOA Per Click 0.1 MRAD Per Click
Adjustment Range Total Travel	100 MOA Elevation 70 MOA Windage	100 MOA / 29 MRAD Elevation 70 MOA / 20.4 MRAD Windage
Parallax Adjustment Range	10 yds. to Infinity	10 yds. to Infinity
Finish	Satin	Matte / Satin
Fiber Adjustment Range	Fiber Dial	Fiber Dial
Dimensions (L x W x H)	14.4 x 2.9 x 2.4 in.	14.4 x 2.9 x 2.4 in.
Weight	26.8 oz.	26.8 - 26.9 oz.
Illumination Source	Fiber Optics & Tritium	Fiber Optics & Tritium
Tube Diameter	30mm	30mm

1-4x24

BAC
Triangle Post

German #4

Standard
Duplex

BAC, Triangle Post Reticle, 30mm Tube, Capped Adjusters

Matte Black: TR24G TR24 TR24R

German #4 Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR24-3G TR24-3

Standard Duplex Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR24-C-200071 TR24-C-200070

1-6x24

Standard
Duplex

German #4

Circle Cross

MOA Dot

BAC
Triangle Post

MIL Dot

Standard Duplex Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR25-C-200080

German #4 Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR25-C-200083

Circle-Cross Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR25-C-200086

MOA-Dot Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR25-C-200089

BAC, Triangle Post Reticle, 30mm Tube, Capped Adjusters

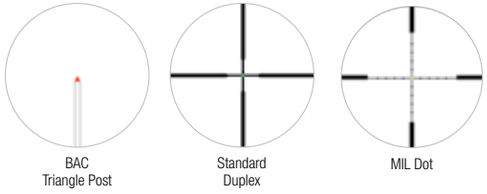
Matte Black: TR25-C-200092 TR25-C-200091 TR25-C-200090

MIL-Dot Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR25-C-200095

Reticles not shown to scale. For a full view of reticles, please visit our website at Trijicon.com.

2.5-10x56



BAC, Triangle Post Reticle, 30mm Tube, Capped Adjusters

Matte Black: TR22G TR22 TR22R

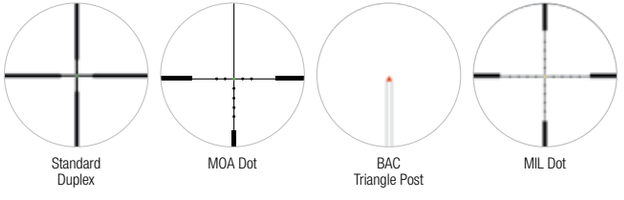
Standard Duplex Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR22-1G TR22-1

MIL-Dot Crosshair, 30mm Tube, Capped Adjusters

Matte Black: TR22-2G TR22-2

2.5-12.5x42



Standard Duplex Crosshair with Green Dot, 30mm Tube, Capped Adjusters

Matte Black: TR26-C-200098

MOA-Dot Crosshair with Green Dot, 30mm Tube, Capped Adjusters

Matte Black: TR26-C-200104

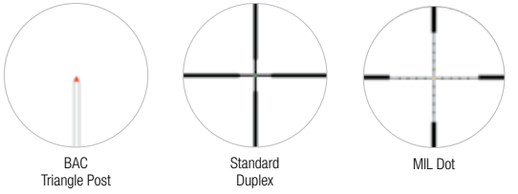
BAC, Triangle Post Reticle, 30mm Tube, Capped Adjusters

Matte Black: TR26-C-200107 TR26-C-200106 TR26-C-200105

MIL-Dot Crosshair with Green Dot, 30mm Tube, Capped Adjusters

Matte Black: TR26-C-200110

3-9x40



BAC, Triangle Post Reticle, 1 in. Tube, Capped Adjusters

Matte Black: TR20G TR20 TR20R

Standard Duplex Crosshair, 1 in. Tube, Capped Adjusters

Matte Black: TR20-1G TR20-1

MIL-Dot Crosshair, 1 in. Tube, Capped Adjusters

Matte Black: TR20-2G TR20-2

3-18x50

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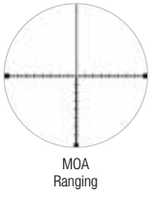

MOA Ranging Reticle, 30mm Tube, Exposed Elevation with Return to Zero Feature

Satin Black: TR34-C-200158

4-16x50

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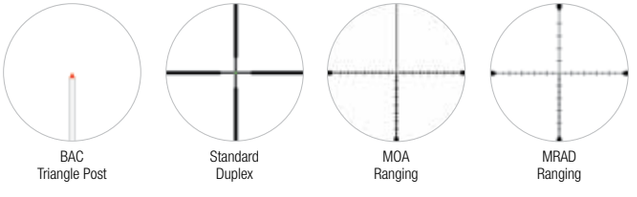

BAC, Triangle Post Reticle, 30mm Tube, Low Capped Adjusters

Satin Black: TR31-C-200145 TR31-C-200143

Standard Duplex Crosshair, 30mm Tube, Low Capped Adjusters

Satin Black: TR31-C-200146

MOA Ranging Crosshair, 30mm Tube, Exposed Elevation Adjuster with Return-to-Zero Feature

Satin Black: TR31-C-200147

MRAD Ranging Crosshair, 30mm Tube, Exposed Elevation Adjuster with Return-to-Zero Feature

Matte Black: TR31-C-200148

4-24x50

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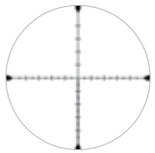

MOA Ranging

MOA Ranging Crosshair, 30mm Tube, Exposed Elevation Adjuster with Return-to-Zero Feature

Satin Black: TR32-C-200157

5-20x50

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BAC Triangle Post

Standard Duplex

MIL Dot

MRAD Ranging

MOA Ranging

BAC, Triangle Post Reticle, 30mm Tube, Exposed Adjusters with Return to Zero Elevation Feature

Satin Black: TR33-C-200154 TR33-C-200152

Standard Duplex Crosshair, 30mm Tube, Exposed Adjusters

Matte Black: TR23-1G

Standard Duplex Crosshair, 30mm Tube, Exposed Adjusters with Return to Zero Elevation Feature

Satin Black: TR33-C-200155

MIL-Dot Crosshair, 30mm Tube, Exposed Adjusters

Matte Black: TR23-2G

MRAD Ranging Crosshair, 30mm Tube, Exposed Adjusters with Return-to-Zero Elevation Feature

Matte Black: TR33-C-200149

MOA Ranging Crosshair, 30mm Tube, Exposed Adjusters with Return-to-Zero Elevation Feature

Satin Black: TR33-C-200151

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