



OVERVIEW

The Trijicon TARS (Tactical Advanced RifleScope) is a rugged variable power riflescope with the precise adjustability that long-range shooting demands. It features a first focal plane reticle with ten illumination settings – including two for night vision. Oversized target adjusters feature 120 MOA / 36 MIL total elevation adjustment and 30 MOA / 10 MIL adjustments per revolution as well as a mechanism to prevent unintentional adjuster rotation. Combined with an elevation Return to Zero feature, the Trijicon TARS allows for rapid zeroing on a target no matter the distance.

MODEL



3-15x50

➤ **PREMIUM GLASS**

Multi-coated lenses provide superior clarity and light gathering capabilities with zero distortion.

➤ **FIRST FOCAL PLANE RETICLE**

Reticle subtensions remain true at any magnification.

➤ **RETURN TO ZERO (ELEVATION)**

Elevation adjuster features a stop mechanism which allows the user to quickly return to a pre-set zero.

➤ **AIRCRAFT-GRADE
HARD-ANODIZED ALUMINUM BODY**

Thick-walled, MIL-spec rugged construction for increased strength and protection against the toughest environments.

➤ **CONSTANT EYE RELIEF**

3.3 in. of eye relief stays constant throughout the entire magnification range, eliminating the need to reposition the head when making magnification adjustments.

➤ **SIDE-FOCUS PARALLAX
COMPENSATION**

From 40 yards to infinity.

➤ **HYDROPHOBIC
COATING**

On exposed objective and ocular lens to prevent moisture buildup.

➤ **ZERO FORWARD
EMISSION**

The illuminated reticle doesn't project any illumination from the objective lens.

➤ **WATERPROOF TO
20 METERS (66 FT.)**

Dry-nitrogen filled to eliminate fogging.

➤ **LIMITED LIFETIME
WARRANTY**

Electronics are warranted for 5 years from date of original manufacture.

*The Trijicon TARS®
was designed with
a ruggedness and
durability to withstand
any application or
environment.*



PRECISE ADJUSTERS

➤ **TARGET STYLE
ADJUSTERS**

Pull to adjust, push down to secure.

➤ **LARGE
ADJUSTMENT RANGE**

120 MOA / 36 MIL total elevation adjustment
120 MOA / 36 MIL total windage adjustment
30 MOA / 10 MIL per revolution



> SPECIFICATIONS

	3-15X50 (MOA VARIANT)	3-15X50 (MIL VARIANT)
MAGNIFICATION	3 – 15x	3 – 15x
OBJECTIVE LENS	50mm	50mm
FOCAL PLANE	First	First
EYE RELIEF	3.3 in. Constant 83.8mm Constant	3.3 in. Constant 83.8mm Constant
EXIT PUPIL	0.66 – 0.13 in. 16.8 – 3.3mm	0.66 – 0.13 in. 16.8 – 3.3mm
FIELD OF VIEW (DEGREES)	7.15° – 1.43°	7.15° – 1.43°
FIELD OF VIEW	37.4 – 7.5 ft. @ 100 yds. 12.5 – 2.5m @ 100m	37.4 – 7.5 ft. @ 100 yds. 12.5 – 2.5m @ 100m
ADJUSTMENTS	1 click = ¼ MOA	1 click = 0.1 MIL
ADJUSTMENT RANGE (ELEVATION AND WINDAGE)	120 MOA Total Travel (30 MOA per revolution)	36 MIL Total Travel (10 MIL per revolution)
PARALLAX	40 yds. to infinity	40 yds. to infinity
DIMENSIONS (L x W x H)	13.9 x 3.8 x 3.5 in. (w/o sunshade) 353 x 97 x 89mm 16.9 x 3.8 x 3.5 in. (w/ sunshade) 429 x 97 x 89mm	13.9 x 3.8 x 3.5 in. (w/o sunshade) 353 x 97 x 89mm 16.9 x 3.8 x 3.5 in. (w/ sunshade) 429 x 97 x 89mm
WEIGHT	47 oz. (w/o sunshade) 51 oz. (w/ sunshade) 1332g 1446g	47 oz. (w/o sunshade) 51 oz. (w/ sunshade) 1332g 1446g
ILLUMINATION SOURCE	LED Powered by a CR2032 Battery	LED Powered by a CR2032 Battery
BATTERY LIFE	175 hours on Setting 6* (Day 1) – Constant On	175 hours on Setting 6* (Day 1) – Constant On
BRIGHTNESS SETTINGS	10 Total Settings: NV 1, NV 2, Tritium Equivalent, Dusk/Dawn 1, Dusk/Dawn 2, Day 1, Day 2, Day 3, Day 4, Intense Sun	10 Total Settings: NV 1, NV 2, Tritium Equivalent, Dusk/Dawn 1, Dusk/Dawn 2, Day 1, Day 2, Day 3, Day 4, Intense Sun
TUBE DIAMETER	34mm	34mm

> 3-15x50 MIL VARIANT

34mm Riflescope with MIL Adjusters, JW MIL-Square Reticle and Flip Caps
Black: ■ TARS103

34mm Riflescope with MIL Adjusters, Duplex Reticle and Flip Caps
Black: ■ TARS104



JW MIL-Square

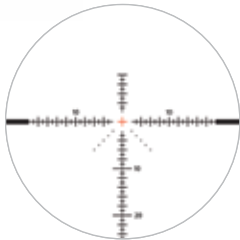


Duplex

> 3-15x50 MOA VARIANT

34mm Riflescope with MOA Adjusters, MOA Reticle and Flip Caps
Black: ■ TARS101

34mm Riflescope with MOA Adjusters, Duplex Reticle and Flip Caps
Black: ■ TARS102



MOA



Duplex