

MODEL SPECIFICATIONS

			
	<b>4.5-30x56 (RS30 FFP Series)</b>	<b>4.5-30x56 (RS30 SFP Series)</b>	<b>5-50x56 (RS50 Series)</b>
Focal Plane	First	Second	Second
Eye Relief	3.2 – 3.8 in. 82 – 97mm	3.2 – 3.8 in. 82 – 97mm	3.5 – 3.9 in. 89 – 100mm
Exit Pupil	0.35 – 0.07 in. 8.8 – 1.9mm	0.35 – 0.07 in. 8.8 – 1.9mm	0.28 – 0.04 in. 7.2 – 1.1mm
Field of View (Degrees)	4.72° – 0.71°	4.72° – 0.71°	4.04° – 0.41°
Field of View	24.7 – 3.7 ft. @ 100 yds. 8.2 – 1.2m @ 100m	24.7 – 3.7 ft. @ 100 yds. 8.2 – 1.2m @ 100m	21.2 – 2.1 ft. @ 100 yds. 7.1 – 0.7m @ 100m
Adjustments	0.25 (1/4) MOA per click 0.1 (1/10) MRAD per click	0.25 (1/4) MOA per click 0.1 (1/10) MRAD per click	0.125 (1/8) MOA per click 0.05 (1/20) MRAD per click
Adjustment Range <small>Elevation (Total Travel) Windage (Total Travel)</small>	100 MOA / 29.1 MRAD 50 MOA / 14.5 MRAD	100 MOA / 29.1 MRAD 50 MOA / 14.5 MRAD	100 MOA / 29.1 MRAD 50 MOA / 14.5 MRAD
Parallax Adjustment Range	20 yds. to infinity	20 yds. to infinity	10 yds. to infinity
Dimensions <small>(L x W x H) (w/out sunshade)</small>	14.2 x 3.6 x 2.9 in. 361.5 x 92.2 x 73.6mm	14.3 x 3.6 x 2.9 in. 364 x 92.2 x 73.6mm	16 x 3.6 x 2.9 in. 405.8 x 91.4 x 73.6mm
Weight <small>(w/out sunshade)</small>	36.0 oz. 1,020.6g	36.0 oz. 1,020.6g	38.4.0 oz. 1,088.6g
Tube Diameter	34mm	34mm	34mm
MOA Reticle	RS30-C-1900032	RS30-C-1900034	RS50-C-1900030
MRAD Reticle	RS30-C-1900033	RS30-C-1900035	RS50-C-1900031
MSRP	\$2,675	\$2,600	\$2,700

OPTIONAL ACCESSORIES



34mm Colt Knob Mount  
AC22036



34mm Aluminum Rings  
Standard Height  
AC22003



34mm Heavy Duty Steel Rings  
Extra High  
AC22004



20 MOA Canted 34mm Mount  
AC22037



7 in. 1913 20 MOA  
Picatinny Steel Rail  
for Remington® 700 Short Action  
TR114

For a full list of accessories visit [www.Trijicon.com](http://www.Trijicon.com).

[Trijicon.com/AccuPower](http://Trijicon.com/AccuPower)

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Trijicon AccuPower®  
4.5-30x56 and 5-50x56  
Variable Powered Long Range LED Illuminated Riflescopes



**NEW**  
4.5-30x56 (RS30)



**NEW**  
5-50x56 (RS50)

POWERFUL LONG-RANGE PERFORMANCE

The new AccuPower® 4.5-30x56 and 5-50x56 family of riflescopes redefines expectations for long-range performance. The powerful zoom and enhanced features give precision rifle shooters, long-range hunters, tactical and benchrest shooters, the tools necessary to acquire, identify, and engage targets at any distance.

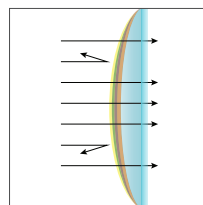
The 4.5-30x56 AccuPower offers long range shooters the choice of either a first or second focal plane reticle. Both the 4.5-30x56 and the 5-50x56 feature intuitive milling and hold-over reticle options to give users pinpoint precision, speed and flexibility.

- > **CLARITY**
  - Extra-low dispersion glass
  - Outstanding light transmission
  - Exceptional target definition
- > **FUNCTION**
  - Wide magnification range
  - Smooth, controlled magnification changes
  - Waterproof, hard anodized aircraft grade aluminum housing with 34mm tube
- > **CONTROL**
  - 5 red and 5 green brightness settings with an “off” in between each setting
  - Crisp, Return to Zero adjusters offer precise tracking
  - Exposed 100 MOA elevation and capped 50 MOA windage

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KEY FEATURES

1 Fully Multi-coated, Broadband Anti-reflective, Extra-low Dispersion Glass



2 56mm Objective Lens



3 3 in. Sunshade Included



4 Waterproof, Aircraft-grade Aluminum Housing



5 100 MOA Total Elevation Travel & 50 MOA Total Windage Travel



6 Precise Click Adjustment With Resettable Zero

7 Return to Zero Elevation and Windage Restrictor

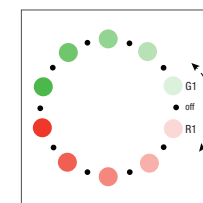
8 Tool-free Battery Changes



9 Textured Dials for Optimal Control

10 Side Parallax Control

11 Five Red & Five Green Brightness Settings With an "Off" in Between



12 34mm Tube Diameter



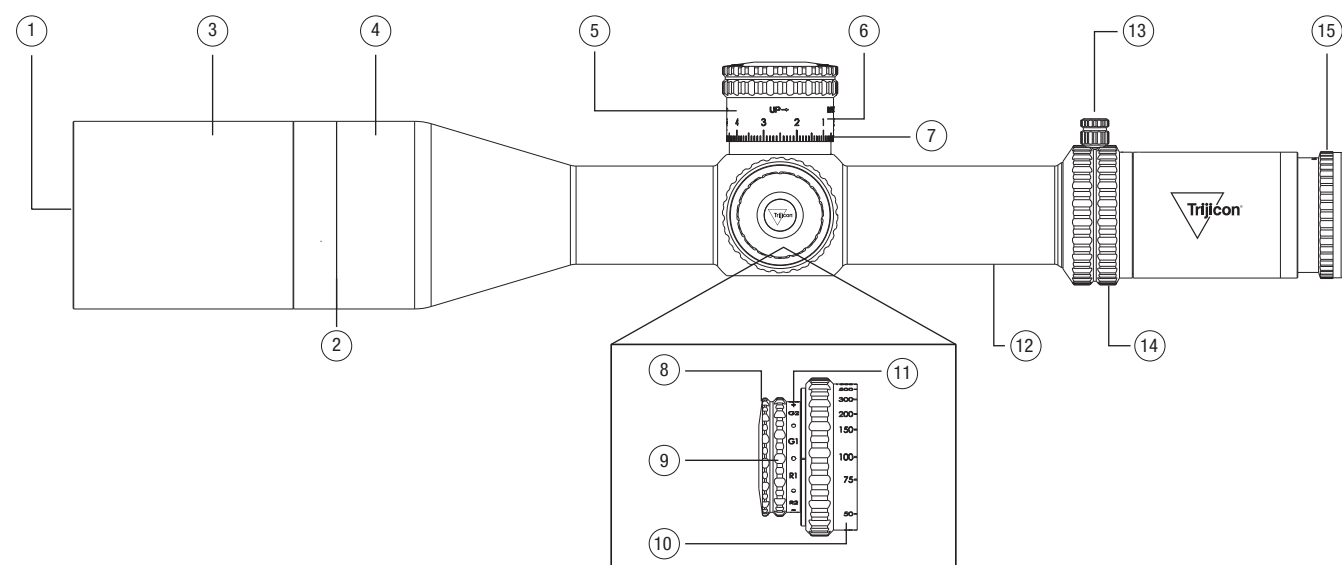
13 Repositionable Magnification Lever



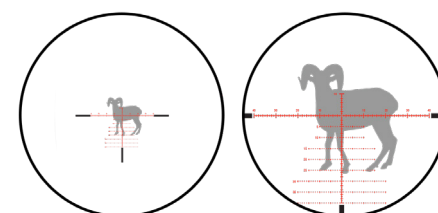
14 Wide Magnification Range



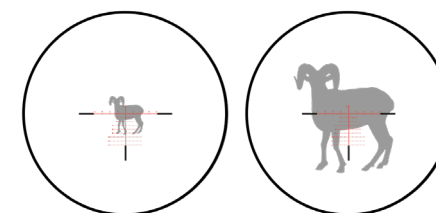
15 Diopter Adjustment



FIRST FOCAL PLANE (FFP) VS. SECOND FOCAL PLANE (SFP)



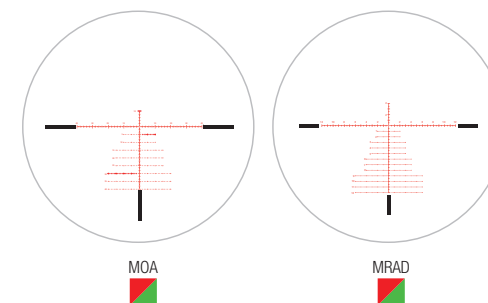
First Focal Plane (FFP) reticles sit in front of the erector within the scope, and will appear to increase and decrease in size as magnification changes. Reticle subtensions used for ranging and wind holds will remain accurate at any magnification.



Second Focal Plane (SFP) reticles sit behind the erector and unlike FFP reticles, subtensions will not adjust as magnification changes. SFP reticles appear constant in size regardless of magnification. These reticles offer pinpoint precision at high magnifications.

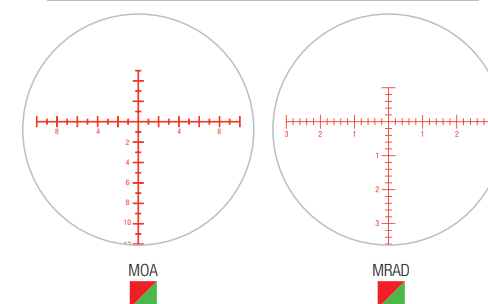
AVAILABLE RETICLES

4.5-30x56 FFP



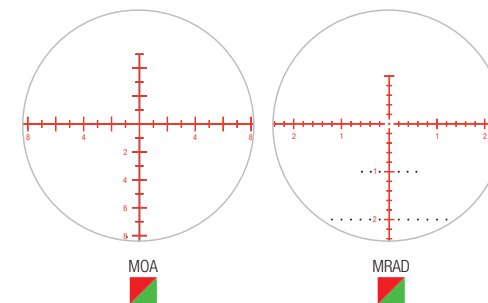
- Illuminated open center dot for target placement at high magnifications.
- Alternating stadia heights for quick target ranging and a wind hold system for fast acquisition of moving targets.
- User selectable red and green illumination and subtensions that remain accurate at any magnification.

4.5-30x56 SFP



- Uncluttered design that remains constant at any magnification.
- Thin 1/16 MOA (0.02 MRAD) stadia lines in alternating heights for quick target acquisition and ranging.
- User-selectable red and green illumination.

5-50x56 SFP



- Precise milling and hold-over reticles.
- Uncluttered MOA reticle maximizes sight picture.
- MRAD reticle with open center dot provides pinpoint target placement at high magnifications.
- MRAD wind hold dot system for acquisition of moving targets and follow up shots.