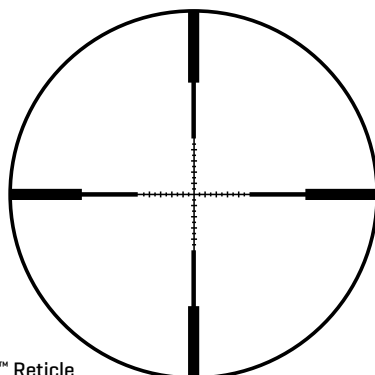




# REDFIELD® BATTLEZONE™ TAC.22™ 2-7x34MM RIFLESCOPE



Tac-MOA™ Reticle

## ABOUT

Whether you are out hunting small game or just plinking, the Redfield BattleZone Tac.22 2-7x34mm rifle scope provides all the features a rimfire enthusiast needs, in an economical package. The BattleZone Tac.22 features an advanced Fully Multi-Coated Lens System for the ultimate in brightness, clarity and resolution. A fast focus eyepiece provides unmatched field of view and makes reticle focus easy to achieve and maintain in the field. Aggressive pop-up resettable 1/4 MOA windage and elevation adjustments feature audible clicks that assure precision, repeatability and a wide range of adjustment travel. The new Tac-MOA reticle features stadia lines on the horizontal and vertical crosshairs set at two minute of angle

(MOA) increments. This allows the shooter to quickly compensate for wind or bullet drop and can be used for range estimation on objects of known size. Each BattleZone Tac.22 comes with two elevation dials. One that is marked in 1/4 MOA increments and a BDC (Bullet Drop Compensation) dial that is calibrated for a .22 Long Rifle shooting a 36 grain hollow point bullet at 1260 feet per second. The BDC dial is marked from 50 to 150 yards. Like all Redfield riflescopes, the BattleZone Tac.22 is Nitrogen filled for a lifetime of waterproof, fog proof and shockproof performance and is covered by Redfield's No Excuses™ Full Lifetime warranty.

## FEATURES

Aggressive pop-up resettable 1/4 MOA finger-click adjustments  
Superior durability, image quality, and field of view  
Includes BDC dial for .22 Long Rifle, 36 grain hollow point  
Tac-MOA Reticle Matches Adjustments for MOA/MOA Compatibility

75 Yard parallax setting  
Waterproof, fog proof, shock proof  
Fast focus eyepiece  
Redfield Lifetime Warranty



## REDFIELD® BATTLEZONE™ TAC.22 2-7x34MM RIFLESCOPE

## SPECIFICATIONS

Reticle	Tac-MOA	Exit Pupil (mm)	16.2-4.8
Item Number & Finish	#118450 [Matte]	Weight (ounces)	13.6
Lens Coating	Fully Multi-Coated Lens System	Weight (grams)	385
Adjustment Markings	Aggressive pop-up Resettable 1/4 MOA Finger Click Adjustments	Length (in)	11.3
Maintube Diameter	1"	Length (cm)	28.6
Environmental Protection	Nitrogen Filled	Mounting Space (in)	5.6
Actual Magnification	2.1-7.0	Mounting Space (cm)	14.1
Linear Field of View (ft @ 100yd)	43.1-13.2	Objective Aperture (mm)	34.0
Linear Field of View (m @ 100m)	14.4-4.4	Eye Relief (in)	3.5
		Eye Relief (mm)	89
		Elevation Adjustment Range (MOA)	80
		Windage Adjustment Range (MOA)	80



NO EXCUSES™