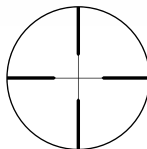
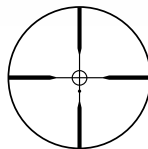




Redfield® Revolution™ 2-7x33mm Riflescope



4-Plex™ Reticle



Accu-Range™ Reticle

ABOUT

The rebirth of an American legend; the all-new Redfield Revolution™. Made in Oregon using state-of-the-art design, manufacturing, assembly, and testing techniques, the Revolution™ produces optical, mechanical, and functional superiority that no import can rival. The Illuminator Lens System™ combines premium lenses with cutting-edge multilayer, vapor-deposition coatings to provide unparalleled image quality, a greater usable field of view, and superior light transmission. For absolute long-range precision, the available Accu-Range™ reticle provides hold points to 500 yards with matchless

simplicity and deadly accuracy, while meticulous attention to detail generates the ultimate repeatability and reliability of the Accu-Trac™ adjustment system. Painstaking design effort resulted in Redfield's exclusive Rapid Target Acquisition™ (RTA) eyepiece, meaning no more missed opportunities because you couldn't find the "sweet spot" behind the scope. Tested to levels that literally render competitive scopes useless, you can rest assured that your Revolution™ is absolutely waterproof, fog proof, shock proof, and covered by the Redfield Full Lifetime Warranty.

FEATURES

Made in Oregon
Resettable, stainless steel finger-click Accu-Trac adjustments
Best in class durability, image quality, and field of view
Accu-Range reticle for combination of speed & long range precision

Waterproof, fog proof, shock proof
Rapid Target Acquisition (RTA) eyepiece
Lockable eyepiece
Redfield Full Lifetime Warranty

+

Redfield® Revolution™ 2-7x33mm Riflescope

SPECIFICATIONS

Reticle	4-Plex	Accu-Range
Item Number & Finish	#67080 (Matte)	#67085 (Matte)
Lens Coating	Multi-coated Illuminator Lens System	Exit Pupil (mm) 13.2-5.1
Adjustment Markings	Accu-Trac 1/4 MOA Finger Click Adjustments	Weight (ounces) 11.1
Maintube Diameter	1"	Weight (grams) 315
Environmental Protection	Nitrogen Filled	Length (in) 11.0
Actual Magnification	2.5-6.5	Length (cm) 27.9
Linear Field of View (ft @ 100yd)	43.2-17.3	Mounting Space (in) 5.2
Linear Field of View (m @ 100m)	14.4-5.8	Mounting Space (cm) 13.2
		Objective Aperture (mm) 33
		Eye Relief (in) 3.7-4.2
		Eye Relief (mm) 106.7-94.0
		Elevation Adjustment Range (MOA) 65
		Windage Adjustment Range (MOA) 65



the SOUL of the AMERICAN HUNTER™

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