

2016 Vortex Spotting Scope Specifications

SKU	Series	Magnification	Objective Lens Diameter	Linear Field of View	Angular Field of View	Close Focus	Eye Relief	Exit Pupil	Length	Weight	Product Manual (.pdf)
VT-RS-85A	Razor HD	27 – 60 x	85 mm	117 – 68 feet/1000 yards	2.2 – 1.3 degrees	16.4 feet	17 – 16.7 mm	3.1 – 1.4 mm	15.5 inches	65.6 ounces	http://vortexoptics.com/uploads/web_manual_spt_vtx_razor_RS65_85_16.pdf
VT-RS-85S	Razor HD	27 – 60 x	85 mm	117 – 68 feet/1000 yards	2.2 – 1.3 degrees	16.4 feet	17 – 16.7 mm	3.1 – 1.4 mm	16.2 inches	65.6 ounces	http://vortexoptics.com/uploads/web_manual_spt_vtx_razor_RS65_85_16.pdf
VT-RS-65A	Razor HD	22 – 48 x	65 mm	138 – 84 feet/1000 yards	2.7 – 1.6 degrees	26.2 feet	17 – 16.7 mm	3 – 1.4 mm	14.8 inches	56.8 ounces	http://vortexoptics.com/uploads/web_manual_spt_vtx_razor_RS65_85_16.pdf
VT-RS-65S	Razor HD	22 – 48 x	65 mm	138 – 84 feet/1000 yards	2.7 – 1.6 degrees	26.2 feet	17 – 16.7 mm	3 – 1.4 mm	15.6 inches	56.8 ounces	http://vortexoptics.com/uploads/web_manual_spt_vtx_razor_RS65_85_16.pdf
VT-RZR-50A1	Razor HD	11 – 33 x	50 mm	191 – 96 feet/1000 yards	3.6 – 1.8 degrees	6.6 feet	19 – 16 mm	4.6 – 1.5 mm	10.3 inches	25.0 ounces	http://vortexoptics.com/uploads/web_manual_spt-razor-50-14a.pdf
VT-RZR-50S1	Razor HD	11 – 33 x	50 mm	191 – 96 feet/1000 yards	3.6 – 1.8 degrees	6.6 feet	19 – 16 mm	4.6 – 1.5 mm	11 inches	25.0 ounces	http://vortexoptics.com/uploads/web_manual_spt-razor-50-14a.pdf
VT-VPR-80A-HD	Viper HD	20 – 60 x	80 mm	110 – 50 feet/1000 yards	2.1 – 1 degrees	22 feet	20 – 15 mm	4 – 1.3 mm	17.5 inches	67 ounces	http://vortexoptics.com/uploads/web_manual_spt_viper.pdf
VT-VPR-80S-HD	Viper HD	20 – 60 x	80 mm	110 – 50 feet/1000 yards	2.1 – 1 degrees	22 feet	20 – 15 mm	4 – 1.3 mm	17.5 inches	66.1 ounces	http://vortexoptics.com/uploads/web_manual_spt_viper.pdf
VT-VPR-65A-HD	Viper HD	15 – 45 x	65 mm	140 – 65 feet/1000 yards	2.7 – 1.2 degrees	16 feet	20 – 15 mm	4.3 – 1.4 mm	15.8 inches	53.3 ounces	http://vortexoptics.com/uploads/web_manual_spt_viper.pdf
VT-VPR-65S-HD	Viper HD	15 – 45 x	65 mm	140 – 65 feet/1000 yards	2.7 – 1.2 degrees	16 feet	20 – 15 mm	4.3 – 1.4 mm	15.8 inches	52 ounces	http://vortexoptics.com/uploads/web_manual_spt_viper.pdf
VT-DBK-80A1	Diamondback	20 – 60 x	80 mm	105 – 51 feet/1000 yards	2 – 1 degrees	22 feet	20 – 16.5 mm	4 – 1.3 mm	14.8 inches	47.1 ounces	http://vortexoptics.com/uploads/web_manual_spt_diamondback.pdf
VT-DBK-80S1	Diamondback	20 – 60 x	80 mm	105 – 51 feet/1000 yards	2 – 1 degrees	22 feet	20 – 16.5 mm	4 – 1.3 mm	15.7 inches	47.1 ounces	http://vortexoptics.com/uploads/web_manual_spt_diamondback.pdf
VT-DBK-60A1	Diamondback	20 – 60 x	60 mm	114 – 51 feet/1000 yards	2.2 – 1 degrees	20 feet	17 – 14 mm	3 – 1 mm	14 inches	33.8 ounces	http://vortexoptics.com/uploads/web_manual_spt_diamondback.pdf
VT-DBK-60S1	Diamondback	20 – 60 x	60 mm	114 – 51 feet/1000 yards	2.2 – 1 degrees	20 feet	17 – 14 mm	3 – 1 mm	14.4 inches	33.8 ounces	http://vortexoptics.com/uploads/web_manual_spt_diamondback.pdf