



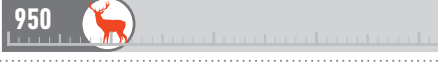
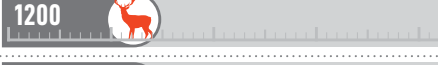
30 MM TUBE THERMAL IMAGING RIFLE SCOPES

SERIES	MODEL	DETECTOR / RESOLUTION	LENS	MAGNIFICATION / FOV	DETECTION RANGE (M/Y)	BATTERY / OPERATING TIME
ADDER V2 Thermal Imaging Rifle Scopes	 Adder V2 35-384	12µm, 50 Hz NETD<15mK 384x288	35 mm	4x - 24x 7.5° x 5.7°		Built-in Lithium + 18650 external Up to 9 hrs
	 Adder V2 LRF 35-384	12µm, 50 Hz NETD<15mK 384x288	35 mm	4x - 24x 7.5° x 5.7°		Built-in Lithium + 18650 external Up to 9 hrs
ADDER V2 LRF Thermal Imaging Rifle Scopes with Laser Rangefinder	 Adder V2 LRF 35-640	12µm, 50 Hz NETD<15mK 640x512	35 mm	2.5x - 24x 12.5° x 10.0°		Built-in Lithium + 18650 external Up to 9 hrs
	 Adder V2 LRF 50-640	12µm, 50 Hz NETD<15mK 640x512	50 mm	3.5x - 26x 8.8° x 7.0°		Built-in Lithium + 18650 external Up to 9 hrs
	 Adder V2 LRF 60-1280	12µm, 25 Hz NETD<18mK 1280x1024	60 mm	2.5x - 28x 14.6° x 11.70°		Built-in Lithium + 18650 external Up to 9 hrs

THERMAL IMAGING RIFLE SCOPES WITH LASER RANGEFINDER

SERIES	MODEL	DETECTOR / RESOLUTION	LENS	MAGNIFICATION / FOV	DETECTION RANGE (M/Y)	BATTERY / OPERATING TIME
VARMINT V2 LRF Thermal Imaging Rifle Scopes with Laser Rangefinder	 Varmint V2 LRF 35-384	12µm, 50 Hz NETD<20mK 384x288	35 mm	3x - 24x 7.5° x 5.6°		One 18650 Up to 6 hrs
	 Varmint V2 LRF 50-384	12µm, 50 Hz NETD<20mK 384x288	50 mm	4.5x - 36x 5.3° x 4.0°		One 18650 Up to 6 hrs
	 Varmint V2 LRF 35-640	12µm, 50 Hz NETD<20mK 640x512	35 mm	2x - 16x 12.5° x 10.0°		One 18650 Up to 5 hrs
	 Varmint V2 LRF 50-640	12µm, 50 Hz NETD<20mK 640x512	50 mm	2.5x - 20x 8.8° x 7.0°		One 18650 Up to 5 hrs
RATTLER V3 LRF Thermal Imaging Rifle Scopes with Laser Rangefinder	 Rattler V3 LRF 35-384	12µm, 50 Hz NETD<15mK 384x288	35 mm	3.5x - 28x 7.5° x 4.5°		Replaceable, rechargeable Over 7 hrs
	 Rattler V3 LRF 35-640	12µm, 50 Hz NETD<15mK 640x512	35 mm	2.5x - 20x 12.5° x 10.0°		Replaceable, rechargeable Over 5.5 hrs
	 Rattler V3 LRF 50-640	12µm, 50 Hz NETD<15mK 640x512	50 mm	3.5x - 28x 8.7° x 7.0°		Replaceable, rechargeable Over 5.5 hrs
EVOLVER LRF	 Evolver LRF 1280	12µm, 25 Hz NETD<15mK 1280x1024	65 mm	2.5x - 20x 13.5° x 10.8°		Replaceable, rechargeable Over 4 hrs

THERMAL IMAGING RIFLE SCOPES

SERIES	MODEL	DETECTOR / RESOLUTION	LENS	MAGNIFICATION / FOV	DETECTION RANGE (M/Y)	BATTERY / OPERATING TIME
RATTLER V2 Thermal Imaging Rifle Scopes	 Rattler V2 19-256	12µm, 50 Hz NETD<35mK 256x192	19 mm	2.5x - 20x 9.3° x 6.9°		Replaceable, rechargeable Up to 11.5 hrs
	 Rattler V2 25-256	12µm, 50 Hz NETD<35mK 256x192	25 mm	3.5x - 28x 7.0° x 5.3°		Replaceable, rechargeable Up to 11.5 hrs
	 Rattler V2 25-320	12µm, 50 Hz NETD<20mK 320x256	25 mm	3.5x - 28x 7.0° x 5.3°		Replaceable, rechargeable Over 6.5 hrs
	 Rattler V2 25-384	12µm, 50 Hz NETD<20mK 384x288	25 mm	2x - 16x 10.5° x 7.9°		Replaceable, rechargeable Up to 11 hrs
	 Rattler V2 35-384	12µm, 50 Hz NETD<20mK 384x288	35 mm	3x - 24x 7.5° x 5.6°		Replaceable, rechargeable Up to 11 hrs
	 Rattler V2 35-640	12µm, 50 Hz NETD<20mK 640x512	35 mm	2x - 16x 12.5° x 10.0°		Replaceable, rechargeable Up to 9 hrs
	 Rattler V2 50-640	12µm, 50 Hz NETD<20mK 640x512	50 mm	2.5x - 20x 8.8° x 7.0°		Replaceable, rechargeable Up to 9 hrs
RATTLER V3	 Rattler V3 25-384	12µm, 50 Hz NETD<15mK 384x288	25 mm	2.5x - 20x 10.5° x 6.3°		Replaceable, rechargeable Over 7 hrs

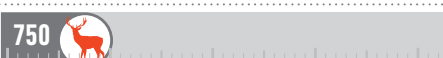
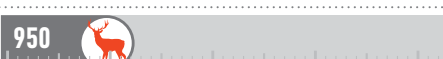
DUAL FOCUS THERMAL IMAGING RIFLE SCOPES

SERIES		MODEL	DETECTOR / RESOLUTION	LENS	MAGNIFICATION / FOV	DETECTION RANGE (M/Y)	BATTERY / OPERATING TIME
CLARION Dual-Focus Thermal Imaging Rifle Scopes		Clarion 384	12µm, 50 Hz NETD<20mK 384x288	25 mm / 50 mm	2x - 16x 10.5° x 7.9° / 4.5x - 36x 5.3° x 4.0°		Replaceable, rechargeable Up to 11 hrs
		Clarion 640	12µm, 50 Hz NETD<20mK 640x512	35 mm / 60 mm	2x - 16x 12.5° x 10.0° / 3x - 24x 7.3° x 5.9°		Replaceable, rechargeable Up to 9 hrs

THERMAL IMAGING CLIP-ON SYSTEMS

SERIES		MODEL	DETECTOR / RESOLUTION	LENS	MAGNIFICATION / FOV	DETECTION RANGE (M/Y)	BATTERY / OPERATING TIME
RATTLER-C V2 Thermal Imaging Clip-Ons		Rattler-C V2 19-256	12µm, 25 Hz NETD<35mK 256x192	19 mm	1x 9.3° x 6.9°		Replaceable, rechargeable Up to 11 hrs
		Rattler-C V2 35-384	12µm, 50 Hz NETD<20mK 384x288	35 mm	1x 7.5° x 5.6°		Replaceable, rechargeable Up to 11 hrs
		Rattler-C V2 50-640	12µm, 50 Hz NETD<20mK 640x512	50 mm	1x 8.8° x 7.0°		Replaceable, rechargeable Up to 9 hrs
SECUTOR LRF-C Thermal Imaging Clip-Ons with Laser Rangefinder		Secutor LRF-C 50-640	12µm, 50 Hz NETD<20mK 640x512	50 mm	1x 8.8° x 7.0°		Four CR123 Over 6 hrs
		Secutor LRF-C 75-640	12µm, 50 Hz NETD<20mK 640x512	75 mm	1x 5.9° x 4.7°		Four CR123 Over 6 hrs

THERMAL IMAGING MONOCULARS

SERIES		MODEL	DETECTOR / RESOLUTION	LENS	MAGNIFICATION / FOV	DETECTION RANGE (M/Y)	BATTERY / OPERATING TIME
TAIPAN V2 Thermal Imaging Monoculars		Taipan V2 10-256	12µm, 50 Hz NETD<35mK 256x192	10 mm	1.5x - 12x 17.5° x 13.1°		Replaceable, rechargeable Up to 7 hrs
		Taipan V2 15-256	12µm, 50 Hz NETD<35mK 256x192	15 mm	2x - 17.5x 11.7° x 8.8°		Replaceable, rechargeable Up to 7 hrs
		Taipan V2 19-320	12µm, 50 Hz NETD<35mK 320x256	19 mm	3x - 22.5x 9.2° x 6.9°		Replaceable, rechargeable Up to 6 hrs
		Taipan V2 15-384	12µm, 50 Hz NETD<20mK 384x288	15 mm	1.5x - 12x 17.5° x 13.1°		Replaceable, rechargeable Up to 6.5 hrs
		Taipan V2 19-384	12µm, 50 Hz NETD<20mK 384x288	19 mm	2x - 16x 13.7° x 10.3°		Replaceable, rechargeable Up to 6.5 hrs
		Taipan V2 25-384	12µm, 50 Hz NETD<20mK 384x288	25 mm	2.5x - 20x 10.5° x 7.9°		Replaceable, rechargeable Up to 6.5 hrs
REACHIR Thermal Imaging Monoculars with Laser Rangefinder		ReachIR LRF 25-384	12µm, 50 Hz NETD<20mK 384x288	25 mm	2.5x - 20x 10.5° x 7.9°		Replaceable, rechargeable Up to 4.5 hrs
		ReachIR LRF 35-640	12µm, 50 Hz NETD<20mK 640x512	35 mm	2x - 16x 12.5° x 10°		Replaceable, rechargeable Up to 4 hrs
		ReachIR LRF 50-640	12µm, 50 Hz NETD<20mK 640x512	50 mm	3x - 24x 8.7° x 7.0°		Replaceable, rechargeable Up to 4 hrs

MULTIFUNCTIONAL DIGITAL 4K/THERMAL BINOCULARS

SERIES		MODEL	DETECTOR / RESOLUTION	LENS	MAGNIFICATION / FOV	DETECTION RANGE (M/Y)	BATTERY / OPERATING TIME
OBSERVIR LRF Dual-Spectrum Thermal and Digital Day/Night Binoculars with Laser Rangefinder		ObservIR LRF 25-256	12µm, 50 Hz NETD<35mK 256x192	25 mm	4.5x - 18x 7.5° x 5.3°		Two 18650 Up to 8 hrs
		ObservIR LRF 35-384	12µm, 50 Hz NETD<15mK 384x288	35 mm	4x - 20x 7.5° x 5.7°		Two 18650 Up to 8 hrs
		ObservIR LRF 35-640	12µm, 50 Hz NETD<15mK 640x512	35 mm	3x - 22x 12.5° x 10.1°		Two 18650 Up to 8 hrs
		ObservIR LRF 50-640	12µm, 50 Hz NETD<15mK 640x512	50 mm	3x - 24x 8.7° x 7.0°		Two 18650 Up to 8 hrs
		ObservIR LRF 60-1280	12µm, 25 Hz NETD<18mK 1280x1024	60 mm	2.5x - 28x 14.6° x 11.7°		Two 18650 Up to 8 hrs