



BOLT BOLT-ACTION OPTIMIZED THERMAL OPTIC

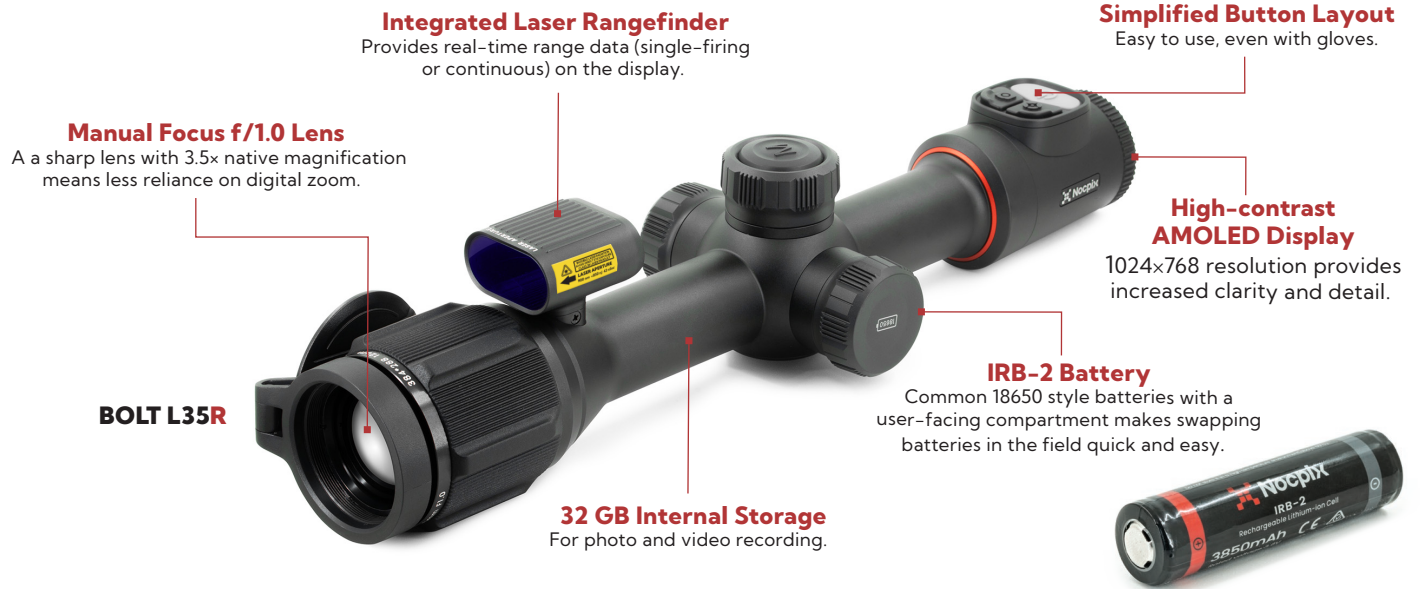
New for 2025, the BOLT line brings Nocpixon thermal performance into an affordable weapon sight platform. Available in two models, the L35 (384x288) and P25 (256x192), both optics feature an integrated laser rangefinder and ballistic calculator, providing long-range precision without breaking the budget. Built for the field, the BOLT combines an internal rechargeable battery with a removable hot-swappable 18650 auxiliary battery for extended run time. Designed to mount like a traditional day optic, it is compatible with standard 30 mm rings and mounts, making it equally at home on bolt-action and semi-automatic rifles. While not as feature-rich as the ACE series, the BOLT models deliver reliable thermal imaging, intuitive controls, and rugged construction in a streamlined package. For the first time, Nocpixon offers a budget-friendly option with a built-in rangefinder, making the BOLT line a tremendous value for shooters looking to step into thermal without compromise on critical capabilities.



BOLT L35R pictured with third-party scope rings.



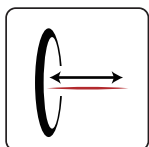
The top-mounted laser rangefinder is factory-aligned with the objective lens and is rated to range targets out to 1,300 yards with +/- 1 yard accuracy.



WHAT'S NEW?

All new for 2025, the BOLT L35 and P25 bring an integrated laser rangefinder to an affordable thermal weapon sight.

- A top-mounted integrated LRF adds rangefinding capability to the optic and provides better laser alignment than accessory/detachable LRF modules.
- High-contrast 1024×768 AMOLED display provides increased clarity and detail.
- Advanced R+ image processing provides enhanced image quality during digital zoom.
- Uses common 18650 style rechargeable batteries.
- Available in both 384 and 256 class models, each with a 3.5× native magnification.
- A ballistic calculator function displays bullet drop values based on the laser rangefinder input data and a user-customized cartridge profile.



Integrated LRF



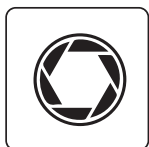
R+ Image Algorithm



1024 AMOLED Display



Water Resistance



f/1.0 Lens



Fast Refresh Rate



Removable Battery



INVISIBLE LASER RADIATION AVOID DIRECT EYE EXPOSURE
CLASS 3R LASER PRODUCT 900 nm <850 nJ 42 nSec

To learn more, scan the QR code or visit nocpixusa.com/bolt

	NEW BOLT P25R	NEW BOLT L35R
SENSOR		
Resolution	256×192	384×288
Pixel Size	12 μm	
Frame Rate	50 Hz	
Sensor Sensitivity	≤20 mK	
Image Processing	Reality +	
Core	Nocpix 256	Nocpix 384
OPTICS		
Objective Lens	25 mm f/1.0	35 mm f/1.0
Native Magnification	3.5×	
Digital Zoom	4×	
Field of View	7.0° × 5.3°	7.5° × 5.7°
Detection Range	1,310 Yards	1,970 Yards
Display Type	0.39–inch AMOLED	
Display Resolution	1024×768	
Color Palettes	White Hot, Black Hot, Red Hot, Color, Crimson, Viridian, Violet	
Picture-in-Picture	Yes	
Rangefinder	Integrated 1,300 Yard LRF	
Eye Relief	50 mm	
Diopter Range	–5 to +5	
ELECTRONICS		
Onboard Recording	Video, Recoil-Activated Video, and Image	
Onboard Storage	32 GB	
Wireless Connectivity	Image and Video via App.	
Data/Power Connector	USB–C	
Power Supply	USB–C External, Built–In Battery, 18650 Batteries ×2	
Start Up Time	Start Up Time <10 Seconds, Instant from Standby	
PHYSICAL		
Size	14.8" × 3.6" × 3.0"	
Weight	30.7 oz.	31.0 oz
ENVIRONMENTAL & WARRANTY		
Warranty	5 Years	
Housing Material	T–6063 Aluminum	
Ingress Protection	IP67	
Operation Temperature	–4°F~122°F	