



US NightVision

Southern California

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U.S. Night Vision manufactures tactical-grade night vision devices. Our products include goggles, monoculars, weapon sights and night vision devices.

Made in America: our night vision devices are known throughout the world for their quality and durability.

Our commitment to customer service will ensure your satisfaction.



without



with 250D



Left: The 250D Thermal Viewer Kit comes with all the items you see here



communications
Infrared Products

THERMAL-EYE
250D

L3 Thermal-Eye 250D

Palm-Sized Thermal Imaging Device

- * Easy To Use
- * Quiet Operation
- * Lightweight
- * Long Battery Life
- * 30Hz Video Update

Ensuring the safety of the community has just gotten a little easier. In today's volatile environment, the power of sight can mean the difference between catching a fugitive or saving a life. The L- Thermal-Eye 250D handheld thermal imaging camera is the industry standard for public safety departments, law enforcement agencies and security professionals. The tried and true 250D has a long history of providing officers with the advantage of infrared technology for everyday operations. Officers can now "See the Unseen"™, even in the darkest of nights or in poor weather. Suddenly, night is turned into day. Offering the longest viewing range in its class, the Thermal-Eye 250D is able to detect human activity as far away as 3000 feet and features 2x zoom. The Thermal-Eye 250D is designed with BST detector technology, the gold standard in the world of thermal imaging, which provides the sharpest and crispest images available in the market today. The Thermal-Eye 250D is designed to fit the specific needs of law enforcement professionals and are powered by a standard rechargeable camcorder battery. Video output and recording is available through an RCA jack. Add thermal imaging to your arsenal of crime fighting technology today and see the incredible difference thermal can make.

S P E C I F I C A T I O N S

Detector Type/Format: Uncooled (320 x 240)	Spectral Response: 7-14 microns	Stabilization: Thermoelectric cooler
Video Update Rate: 30 Hz - real time	Time to Operation: <25 seconds @ 25°C	Standard Lens: 75 mm; f/1.0
Field of View: 12° x 9°	Focus Range: 8 feet min - infinity	Detect Person At: 2400 ft
VCR Video Output: EIA RS-170 NTSC	External Control: RS-232 serial port	Power Source: 6VDC Rechargeable
Power Consumption: <3.5 watts	Power Conservation: "Standby" mode	Usage per Charge: >4 hours
Dimensions: 9.5"L x 4"W x 4"H	Weight w/o Battery: 2.6 pounds	Ergonomic Design: One hand operation
Mounting Provisions: Tripod mount	Operating Temp: -20° to 49°C	Storage Temp: -40° to 80°C

Northern California

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Accessories

Binoculars

Digital Viewers

Goggles

Weapon Sights

Monoculars

Thermal Devices

www.USNightVision.com