☐ ThermoVision® RANGER™

APPLICATIONS

- Coastal Surveillance
- Border Patrol
- Force Protection
- Training Range
- Fire Control
- Drug Interdiction
- Perimeter Security
- Customs Inspection
- Vessel TrafficMonitoring System

LONG RANGE SURVEILLANCE SYSTEM

ThermoVision Ranger provides unparalleled long-range thermal imaging performance in a ruggedized, weatherproof package. Optimized for integration into a wide range of mobile systems, and field installations, Ranger delivers stunning, crisp, clear images — even from multi-kilometer ranges. Nothing maximizes your tactical advantage in standoff situations like Ranger.

ID VEHICLES AT 9 KM. Perform long-range reconnaissance, surveillance, and target acquisition with unparalleled viewing power — safely and completely undetected. Track vehicles in excess of 9 km, with detailed recognition out to 3 km. Targets are visible through smoke, dust, battlefield obscurants and poor weather conditions. It's all enabled by Ranger's state-of-theart, third generation Indium Anitimonide (InSb) focal plane array (FPA) and dual FOV 100/500mm telescope.

MULTIPLE CONFIGURATIONS

Ranger's four configurations provide easily tailored and quickly integrated solutions for use in a broad rage of surveillance missions. Basic Ranger systems include a thermal imager housed in an environmentally sealed enclosure with ergonomic hand controller. Enhanced Ranger systems add digital pan and tilt and on screen symbology.

MIL-STD-810E QUALIFIED. Ranger is equally at home in the desert, on the open seas, or deep in the jungle. MIL-STD-810E qualified, it readily withstands weather extremes, dust, sand, water, and salt-water corrosion. Day after day, year after year.

EASY INTEGRATION VIA RS-232 PORT.

Ranger was designed for easy integration — both physically and electronically — into a complete range of mobile systems, vehicles, and platforms. The system's small size and mounting flexibility make it easy to design-in, and its serial RS-232 interface provides a gateway for seamless integration into your existing computerized systems.

BACKED BY THE FLIR NAME. FLIR is the world's leading supplier of advanced infrared imaging systems for military, government, and law enforcement applications. With a global network of service and training centers, you're assured the experience, resources, and customer commitment you demand.



















Digital pan and tilt, proportional joystick controller, pre-programmable auto scan. On screen Symbology of samuth, elevation, time, date, 2nd function and auto leveling programmable auto scan. On screen Symbology of samuth, elevation, time, date, 2nd function and auto leveling on Screen Symbology of samuth, elevation, time, date, 2nd function and auto leveling on Screen Symbology of scanning the screen Symbology of scanning the screen Symbology of screen System Cable System Cable System Cable System Cable System Cable Screen Symbology of screen System Cable System Cable System Cable System Cable System Cable Screen Symbology of String System Cable System	MODEL SPECIFICATIONS							
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Proportional Joystick Auto Scan On Screen Symbology SYSTEM SPECIFICATIONS Video Format RS-170 or CCIR compatible RS-232 (RS-422 optional) RS-32 VDC Requirements RS-42 optional) ROW Row RS-42 C to +55°C (-26°F to +131°F) Row	Pan Tilt Unit					1	joystick controller, pre-	
SYSTEM SPECIFICATIONS Rideo Format RS-170 or CCIR compatible RS-232 (RS-422 optional) Rower Requirements Requ	Proportional Joystick			•	•	1		
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Hand Controller Ergonomic design, controls all system functions System Cable 25' long molded connectors					Provides video, power and hand			
System Cable 25' long molded connectors				cor	ntroller int	terface	9	
	Hand Controller			Erç	Ergonomic design, controls all system functions			
	System Cable			25	' long mo	lded c	onnectors	
	Power Supply Cable			6'	long molc	ded co	nnectors	

CORPORATE HEADQUARTERS

FLIR Systems, Inc. 16505 SW 72nd Ave. Portland, OR 97224, USA PH: +1 503.684.3731 PH: +1 800.322.3731 FX: +1 503.684.3207

INTERNATIONAL FLIR Systems AB Rinkebyvagen 19 P.O. Box 3 SE-182 11 Danderyd

Sweden PH: +46.8.753.2500 FX: +46.8.753.2364

BOSTON

FLIR Systems Boston, Inc. 16 Esquire Road North Billerica, MA 01862

PH: +1 978.901.8000 PH: +1 800.GO.INFRA FX: +1 978.901.8885

CANADA

FLIR Systems Ltd. 5230 South Service Road Suite 125 Burlington, ON L7L 5K2 Canada PH: +1 800.613.0507 PH: +1 905.637.5696 FX: +1 905.639.5488

MIDDLE EAST FLIR Systems Inc. Middle East Office **UB** Building Suite 108 P.O. Box 35021 Dubai United Arab Emirates PH: +971.4.2822339 FX: +971.4.2822527

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