






Approved **FirstView™** Sensor Devices compatible with FirstView software



CHEMICAL DETECTION/IDENTIFICATION

	Centurion II Automated fixed-site CWA and TIC Threat Air Monitoring and Detection system
	LCD 3.3™ (Lightweight Chemical Detector) High Performance CWA Identifier and TIC Detector
	HGVI™ Hand-held, Multi-Sensor Gas & Vapor Identifier for TICs and CWAs

BIOLOGICAL DETECTION/IDENTIFICATION

	SBS™ - Smart Bio Sensor Real-time detection of bioagents in air
	BioSeq™ PLUS Handheld, fully field-portable PCR identifier to detect bacterial and viral pathogens in 60 minutes













EXPLOSIVES/NARCOTICS DETECTION/IDENTIFICATION

	MMTD™ Rugged hand-held detector that identifies of explosives, narcotics, toxic industrial chemicals and chemical warfare agents in one system
	IONSCAN™ 500DT Simultaneous detection of explosives and narcotics, over 40 substances detected and identified in 8 seconds

NUCLEAR DETECTION/IDENTIFICATION

	RadSeeker™ Handheld Radioisotope Identifier
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continued overleaf

X-RAY SYSTEMS (additional requirement includes FirstView-LINX software)	
TSA Air Cargo Screening Technology List (ACSTL)	
	<p>HI-SCAN™ 6040i Compact X-ray inspection system ideally suited to cabin baggage and other small items in areas with increasing security demands</p>
	<p>HI-SCAN™ 6046si Equipped with an advanced multi-energy X-ray generator, a new generation of electronics, plus a completely novel high resolution detector line</p>
	<p>HI-SCAN™ 7555/6040 ATIX Features automatic explosives and liquid detection, performing with a high detection rate and very low false alarm rates through the application of optimized algorithms</p>
	<p>HI-SCAN™ 7555 I Ideally suited to screening checked luggage and packages as well as briefcases, handbags and other small items</p>
	<p>HI-SCAN™ 7555 si Equipped with an advanced multi-energy X-ray generator, a new generation of electronics plus a completely novel high resolution detector line</p>
	<p>HI-SCAN™ 9075 State-of-the-art X-ray inspection unit. Heavy objects can be easily placed on the conveyor belt, which is installed at a height of only 35 cm above the ground</p>
	<p>HI-SCAN™ 100100T 2is Equipped with two generators arranged at a 90° angle to each other, thus beaming in two directions (Dual View)</p>
	<p>HI-SCAN™ 100100V Compact X-ray security screening system. It permits the inspection of bulky as well as small items without any loss of X-ray image quality.</p>
	<p>HI-SCAN™ 130130T 2is State-of-the art X-ray inspection system. The particular advantage of the system is the equipment with two generators beaming in two directions (Dual View).</p>
	<p>HI-SCAN™ 145180 Low energy (140 kV) X-ray inspection system. It is especially suitable for the inspection of air cargo transported on standard Euro, British or US pallets.</p>
	<p>HI-SCAN™ 180180 Compact medium energy (300 kV) X-ray cargo inspection system. It permits the inspection of pallets and LD-3 airfreight containers.</p>
	<p>HI-SCAN™ 180180-2is Equipped with two generators, thus beaming in two directions (Dual View)</p>

For product information, sales or service, please go to www.smithsdetection.com/locations

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