

PORTS & BORDERS SECURITY SOLUTIONS

Leidos makes travel and trade smarter by helping safeguard the flow of regulated commerce through the secure, efficient movement of trade elements, including cargo, vehicles, and people, through ports and borders worldwide. Our solutions leverage innovations in screening technologies, a common interface built on a secure, open architecture, and artificial intelligence/machine learning (AI/ML) to effectively detect and mitigate threats.

We help our customers optimize their customs and security operations with a full-spectrum approach. Our offerings include a needs analysis, site planning, project management, customization, installation and testing, training, maintenance, and global 24/7 support in nearly 130 countries.

Our Mobile Solutions

VACIS® MLX MOBILE INSPECTION SYSTEM



The VACIS® MLX features the shortest wheelbase and the lightest weight in its class. It offers better maneuverability and handling and features, an industrial chassis and a powerful linear accelerator X-ray source.

VACIS® M6500 MOBILE INSPECTION SYSTEM



The versatile, compact VACIS® M6500 system scans trucks, cargo containers, cars and other vehicles. The system is a compact mobile platform, mounted on a lightweight commercial truck chassis, being able to work in tight spaces.

VACIS® MXPL PASSENGER VEHICLE SCANNING SYSTEM



The VACIS® MXPL is a dual-energy X-ray system designed to safely scan passenger vehicles for concealed weapons, explosives, narcotics, and other threats. The system scans vehicles in motion from bumper to bumper.

Our Portal Solutions

VACIS® IR6500 INTEGRATED RAILCAR INSPECTION SYSTEM



The VACIS® IR6500 is an integrated railcar inspection system designed to detect a variety of concealed contraband items and nuclear material or threats. This bidirectional inspection system supports scanning of all train types.

VACIS® IP6500 FULLSCAN INTEGRATED CARGO INSPECTION SYSTEM



The VACIS® IP6500 FullScan system is a powerful, practical solution for scanning cargo containers, trucks and other vehicles in high-volume operations. Its X-ray imaging help security personnel intercept weapons and other hidden contraband.

EXPLORANIUM® SRPM- 210 SAFE DETECTION AND CATEGORIZATION OF NUCLEAR THREATS



The Exploranium® SRPM-210 radiation portal monitor uses our unique passive scanning technology to detect, locate and classify nuclear material in cargo containers, trucks and other vehicles in the normal flow of checkpoint traffic.

Mezzo™ Enterprise Software Platform

The Mezzo™ platform was designed to consolidate various inspection data sources into a unified management platform. Mezzo Operate streamlines the use of Leidos scanning systems. With Mezzo Integrate, your organization can strengthen data integration while adhering to data law governance and implementing robust cybersecurity measures. Mezzo Automate employs trusted artificial intelligence (AI) to improve operational efficiencies. With Mezzo, command centers are designed for adaptive data distribution across varying organizational levels, granting access to scanned images and other critical security information.

Worldwide Service

Recognized worldwide for our commitment to customer service, Leidos fields one of the industry's largest and most experienced security service teams. We offer a spectrum of services to help you attain maximum value from your security system investment while maintaining effective and efficient operations, including on-site, phone, and emergency support.

FOR MORE INFORMATION:

leidos.com/ports-borders