

Smiths Detection safeguards people, business and infrastructure with the latest innovations in screening technology. We are a leader in the detection and identification of security threats and contraband. With over 40 years' experience in airport security and advancing digital capabilities for monitoring ports and borders, continued investment in technology to help combat a rising urban security threat, and over 50 years working with the military at the frontline, Smiths Detection is helping make the world a safer place.

Examples of Smiths Detection solutions:

- Large Scale Non-Intrusive Inspection (NII): X-ray systems for examining cars, trucks, containers and railroad cars
- Conventional X-ray Systems: X-ray systems for examining items up to 6' x 6'; 2D with single or dual view
- CT X-ray: 3D X-ray systems for examining
- Chemical Identification Systems: Devices using Fourier Transform InfraRed (FTIR) and Raman, Ion Mobility Spectrometry (IMS) technologies
- Radiation Detectors and Identifiers