

CargoStream Inspect and Identify

High Throughput Content Visibility

Spectrohm's high-speed screening uses patented radio wave-based technology to detect and identify package contents—at the speed of commerce.

CargoStream provides high-speed non-intrusive inspection for:

- Threats and contraband detection
- Item count
- Leaking containers
- Empty containers
- Content verification
- Fraud detection

Fast. Delivers results in real time.

Smart. Identifies and weighs materials. Reads labels and barcodes. Seamlessly integrates with automation.

Compact. Mobile or in-line. Smaller footprint than X-ray systems.

Safe. Low-power radio waves. No X-ray regulatory or safety issues.

Pilot Program

Spectrohm is seeking industry leaders to pilot this unique technology.

Contact us to learn more!

techinfo@spectrohm.com



Prototype Specifications

Belt speed	Up to 10 ft/s (3 m/s)
Size	6' x 3' x 5 (2m x 1m x 1.5m)'
Power	Standard 120Vac outlet
Bore	32" x 32" (81.3cm)

CargoV0925