



General specifications

PHYSICAL SPECIFICATIONS

Scan speed	150 mm/s
Scan time (max)	20 s
Generator voltage	120 KV
Detection capability	IEDs, narcotics, liquids and other light or organic materials.
Applications	Boarders, airports, prisons, customs, government facilities, metros, etc.

Imaging Processing System

Image acquisition mode	Real time
Image capability through material	≥ 2 mm steel
Image processing functions	Image processing functions
Image retrieval	Record image recallable

Scanner Dimensions

Scanner Dimensions	235 mm (D) $\times$ 248 mm (W) $\times$ 168 mm (H)
Weight	3.8 kg
Power Supply Data	
Operating temperature	- 20°C $\sim$ + 50°C
Storage temperature	- 25 °C $\sim$ + 60 °C
Operating humidity	0% $\sim$ 93% (non-condensing)

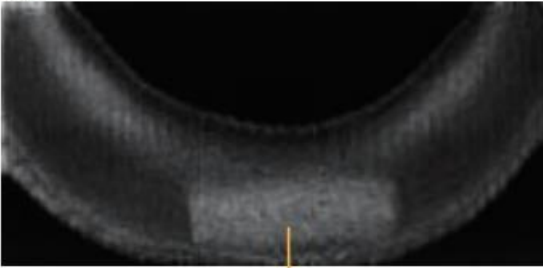
Product Features:

- The system is a compact, single-side scanner that can be used to scan objects in hard-to-reach locations.
- Effective detection of weapons, IEDs, narcotics, detectaphones and other contrabands behind metal surfaces
- Provides high resolution and real time image.
- Safe for operators, bystanders, and the environment.
- The system's X-ray dose complies with the ANSI radiation safety standards.
- Integrated design, simple operation and maintenance.



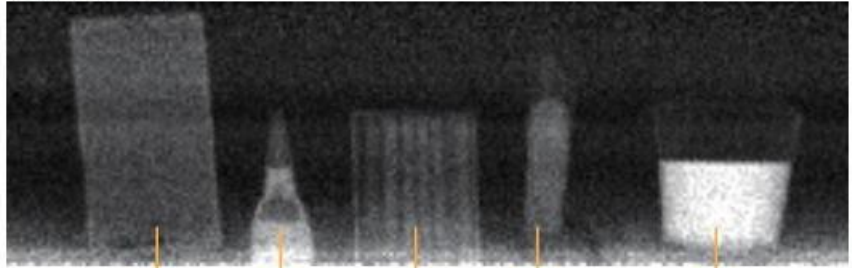
Scan Images

Tire



Narcotics

Vehicle's door



Mobile Phone
Flammable Liquid
Cigaret
Flour
Chemical Liquid

Dimensions:

