NARCOTICS IN BODY CAVITIES

WEAPONS

ELECTRONICS MINIATURE PHONES

CERAMIC AND PLASTIC BLADES

EXPLOSIVES

PRECIOUS STONES AND RARE METALS

CONPASS SMART DV

FIRST AI-POWERED TRUE DUAL VIEW FULL BODY SCANNER

AI — ARTIFICIAL INTELLIGENCE

DRUG DETECTION — DRUGUARD — US PAT# 9,576,219

TRANSMISSION X-RAY TECHNOLOGY
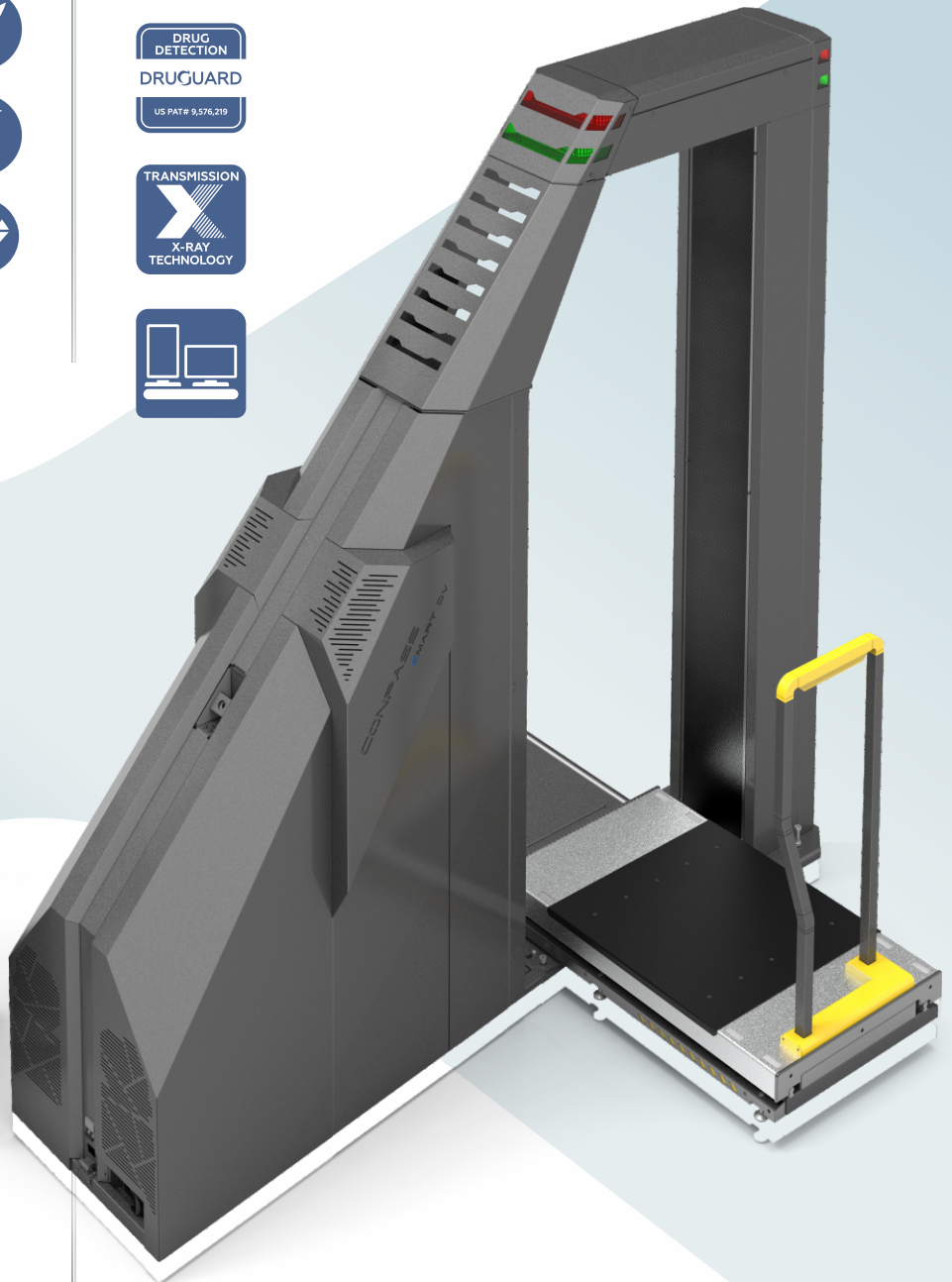
USPAT # 9,576,219 B2
USPAT # 9,392,983 B2
USPAT # 7,397,892 B2

ADANI SYSTEMS, Inc.

www.adanisystems.us
info@adanisystems.com

See more
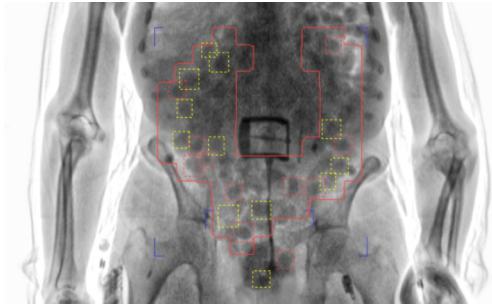**You Tube**
Scan QR code

ADANI

AI-POWERED AUTOMATED DETECTION ASSISTANCE SOFTWARE

SMART DRUGUARD™
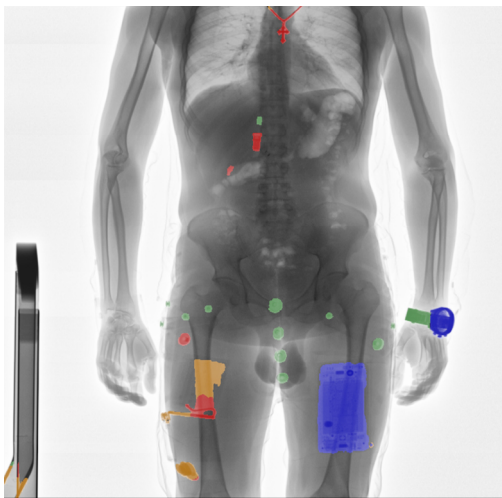
Patented Automated Narcotics Detection Assistance Software

USPAT # 9,576,219 B2

SMART THREAT DETECTION

Automatic AI detection of all threats on and inside the human body

- 🟢 garment accessories
- 🔴 threats (weapons, drugs)
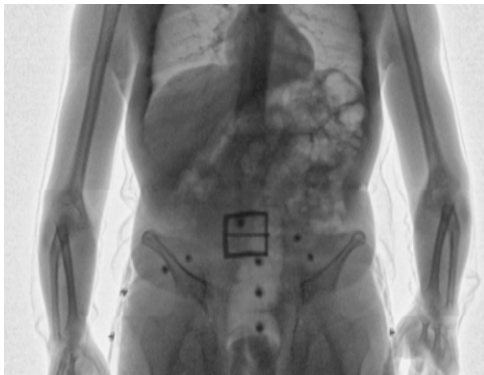- 🔵 electronic devices (PCB inside)
- 🟠 other items

SMART THREAT DETECTION

Automatic AI detection

SMART HD IMAGES
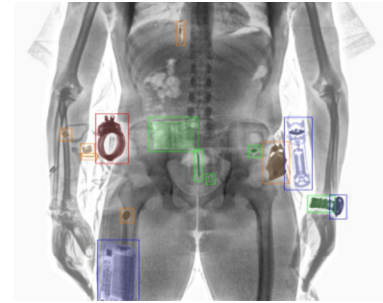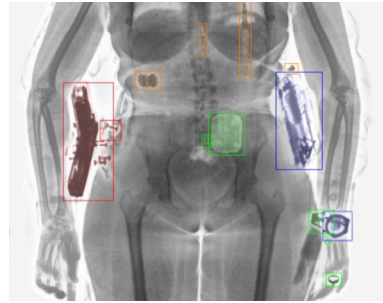
Superior high quality images for Full Body & Torso view

CONPASS SMART DV conforms to requirements of FDA radiation standard under FFDCA and RCHSA, ANSI43.17.2009

TRUE DualView

CONPASS SMART DV is the only available patented TRUE DUAL VIEW X-ray Screening System configured with two independent X-ray generators/detectors arrays. True Dual View Patented Technology (USPAT # 9,392,983 B2)

- Stereotactic views
- Independent beam angles
- Individual dose settings

Both images produced from one scan

FullBody view

Torso view

Objects overlapping

Objects separated
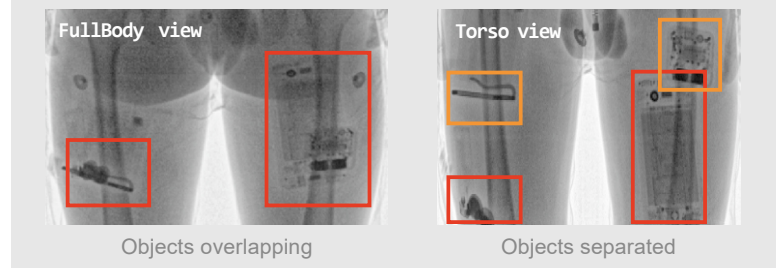
Technical data

- Scanning speed — Fully adjustable from 5 seconds
- X-ray dose per inspection — Dosimeter controlled 0.25 µSv (typical)
- Preset scanning modes — 9 configurable modes (Full Body & Torso view)
- Footprint — 43.4 sq.ft

Options

- Data management system
- Fingerprint scanner, CCTV
- Barcode reader
- Passport reader
- Face camera
- Intercom system
- Touch screen

98"

88"

71"

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