NEXT-GEN SECURITY X-RAY SCREENING SYSTEMS

LINEV SYSTEMS UK

- PEOPLE SCREENING
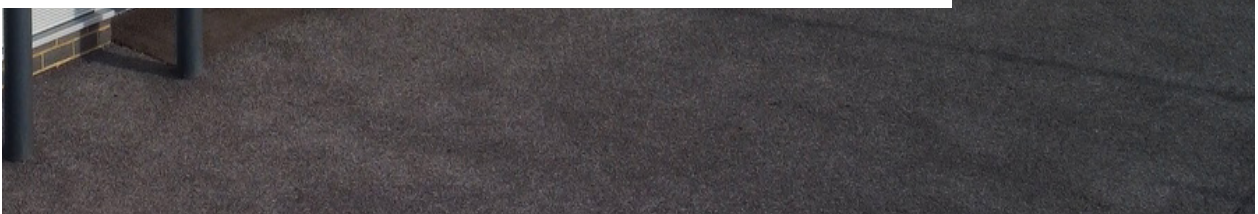- PARCEL, BAGGAGE & SMALL CARGO INSPECTION
- CARGO & VEHICLE INSPECTION
- CUSTOMISED SOLUTIONS

MISSION PILLARS:

PROTECTING LIVES, DRIVING INNOVATION, AND EVOLVING FOR A SAFER, BETTER FUTURE – THIS IS LINEV SYSTEMS, GUIDED BY OUR CORE VALUES: **LIFE, INNOVATION, EVOLUTION**

Welcome to LINEV Systems®, your trusted partner for cutting-edge X-ray technology solutions. With over 35 years of experience, LINEV Systems® has evolved into a global ecosystem of businesses operating under the LINEV® Group umbrella brand.

WHO WE ARE: LINEV Systems® is not just a company; it's a brand synonymous with world-class innovation in the Security, Analytical, Forensics, and NDT markets. Our commitment to delivering high-quality products and solutions is backed by a global network of development, ensuring result-driven performance and unparalleled reliability.

GLOBAL PRESENCE: We operate regional offices worldwide for production, sales, and service support. This strategic presence allows us to tailor our solutions to meet the unique requirements of each region, providing our customers with focused attention and products configured to achieve optimal results within specific country guidelines..

Advantages for our customers: At LINEV Systems®, customers receive personalised attention to their specific needs. Our products are not one-size-fits-all; they are tailored for regional requirements, reflecting our commitment to understanding and meeting the challenges of diverse markets.

Innovation at the core: As part of the LINEV® Group, LINEV Systems® is at the forefront of innovation. The Group organises regional sales efforts and drives research and development for new, innovative solutions that cater to both global and regional needs.

OUR VISION FOR THE FUTURE: In a dynamic and unstable world, LINEV Systems® is dedicated to advancing technologies that improve health, safety, and overall well-being. We envision a smart society where the highest quality of life is achieved through scientific truth.

CUSTOMER FOCUS: Our customer-focused approach, combined with fast and flexible research and development, allows us to exceed customer expectations continually. We are united under the LINEV® Group umbrella, working towards a common goal of innovation and service excellence. Join us in shaping the future of X-ray technology – choose LINEV Systems® for industry-leading solutions that set new standards and deliver exceptional results worldwide

THREATS AND SOLUTIONS

Combining innovative threat detection technologies with flexible system designs, LINEV Systems® security inspection systems provide exceptional automated processing, threat recognition and throughput rates.

PEOPLE SCREENING

Every day millions of people all over the world pass through security checkpoints, hoping to do so as quickly and conveniently as possible.

To provide them maximum security alongside with the required comfort, LINEV Systems® invented innovative all-encompassing transmission X-ray technology and implemented it into the most contemporary people screening systems on the market.

They allow the detection of all types of dangerous threats, including drugs, weapons, and explosives concealed on the human body, inside it or even hidden in the prosthetic devices much more effective and efficient in comparison with the ordinary metal detectors of competitive systems.

Superior detection levels are an important feature recogonised by every LINEV Systems® customer.

PARCEL, BAGGAGE AND SMALL CARGO INSPECTION

Modern threats in hold baggage, parcels and small cargo pushed LINEV Systems® to develop systems that are specifically designed to meet the main inspection requirements of customs, logistic centres, postal services or every facility critical to security like schools or embassies. Baggage inspection series possess such technologies as Dual-Energy, allowing various dangerous objects to be detected by atomic number. Dual View, providing the best detection abilities and AI automatic threat detection software, allowing operators to maximise their effectiveness and lower company maintenance costs.

## CARGO AND VEHICLE INSPECTION

Threat levels in today's modern world from smugglers, criminals and even terrorists, create ever evolving challenges when it comes to security screening without hindrance to the flow of the process. LINEV Systems® portal systems are able to detect various types of hidden threats and prove to be an optimal solution for the inspection of trucks, passenger vehicles and cargo. DTP series is the perfect fit for all types of high security locations like border crossings, government buildings, embassies or military facilities. Excellent detection ability and image quality position LINEV Systems® as one of the leaders on the market.
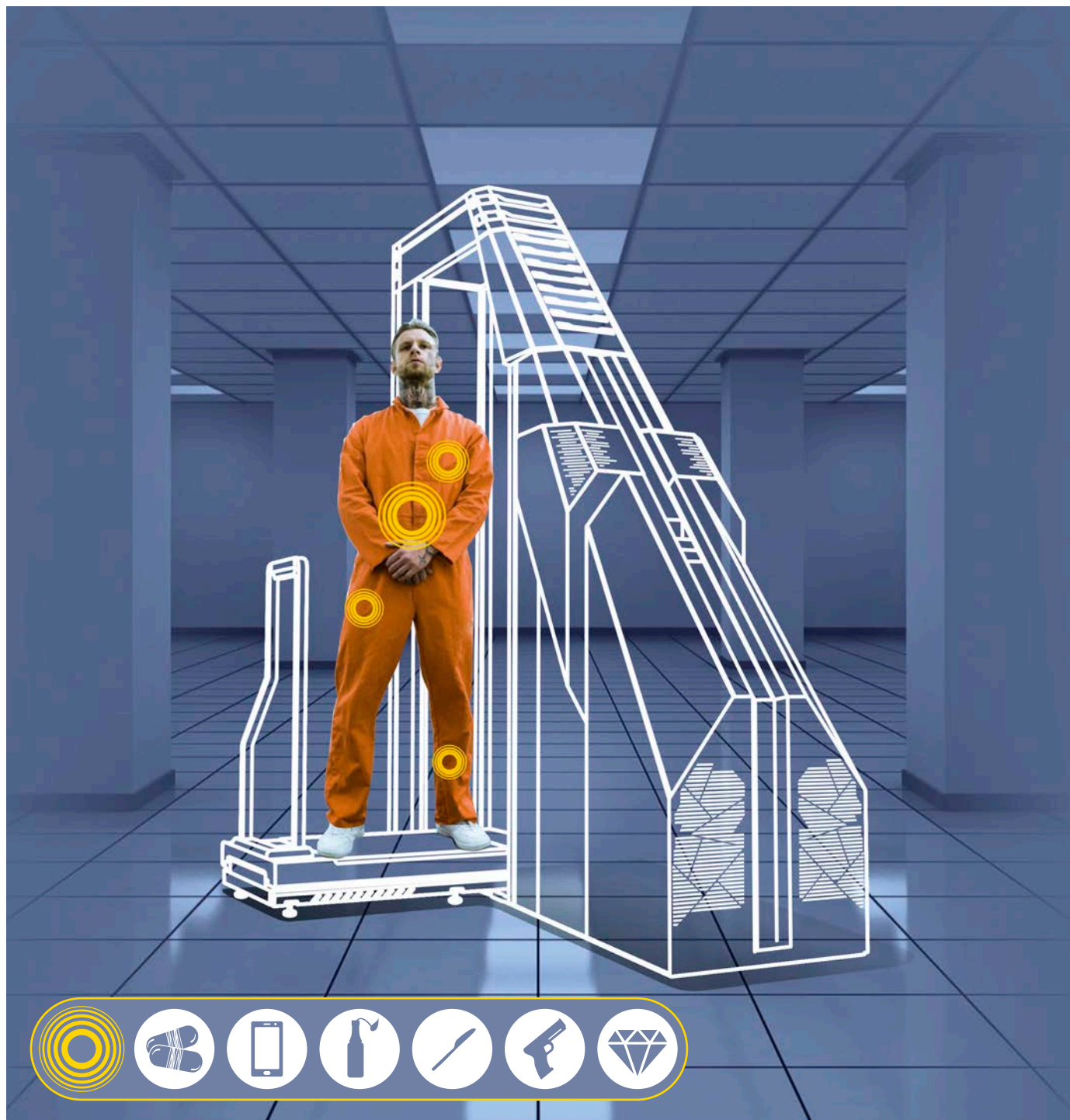
SECURITY X-RAY SCREENING SYSTEMS

PEOPLE SCREENING

JAILS AND PRISONS

MILITARY FACILITIES

MINES

SECURITY CHECKPOINTS

CRITICAL INFRASTRUCTURE

VIP RESIDENCES

BORDER CROSSINGS

AIRPORTS

PUBLIC EVENTS AND VENUES

CLEARPASS
REVOLUTIONARY HIGH THROUGHPUT BODY SCANNER

Industry's fastest image acquisition time of 3 seconds

- Class leading Image quality
- **A-EYE & DruGuard detection software**
- Minimum safe operating area
- Wheelchair friendly and ADA compliant

US Patent: US 11.762.123 B2

CLEARPASS C.I.
PARTIAL BODY SCANNER

Industry's fastest image acquisition time of 3 seconds

CLEARPASS C.I. is the world's most advanced, mobile, single module body scanner, specially designed for the detection of contraband "on" or "in" the human body, by allowing selective area focused screening, which reduces screening and overexposure to other parts of the body.

CONPASS SMART DV
DUAL VIEW BODY SCANNER

- Best image quality on the market
- Easy relocatable modular design
- Single or Dual View solutions for the best threat detection
- Unique software features

US Patents: US 10.473.811 B1
US 9.595.016 B2

CONPASS SMART TR
FOCUSED VIEW BODY SCANNER

Advanced security solution with enhanced detection capabilities for fast, safe and precise screening for items on or in the body within the **central area** - the most important screening zone for swallowed threats.

Considering that walk-through metal detectors cannot cope with all the latest security threats, the innovative personal security systems invented by LINEV Systems® are the best and the most effective solution for safety protection. Today when terrorists use more and more sophisticated techniques and means, such as non-metallic weapons, plastic and liquid explosives, and when drug dealers use human bodies as containers for drug transportation, the security systems must be enhanced by the latest technologies and solutions.
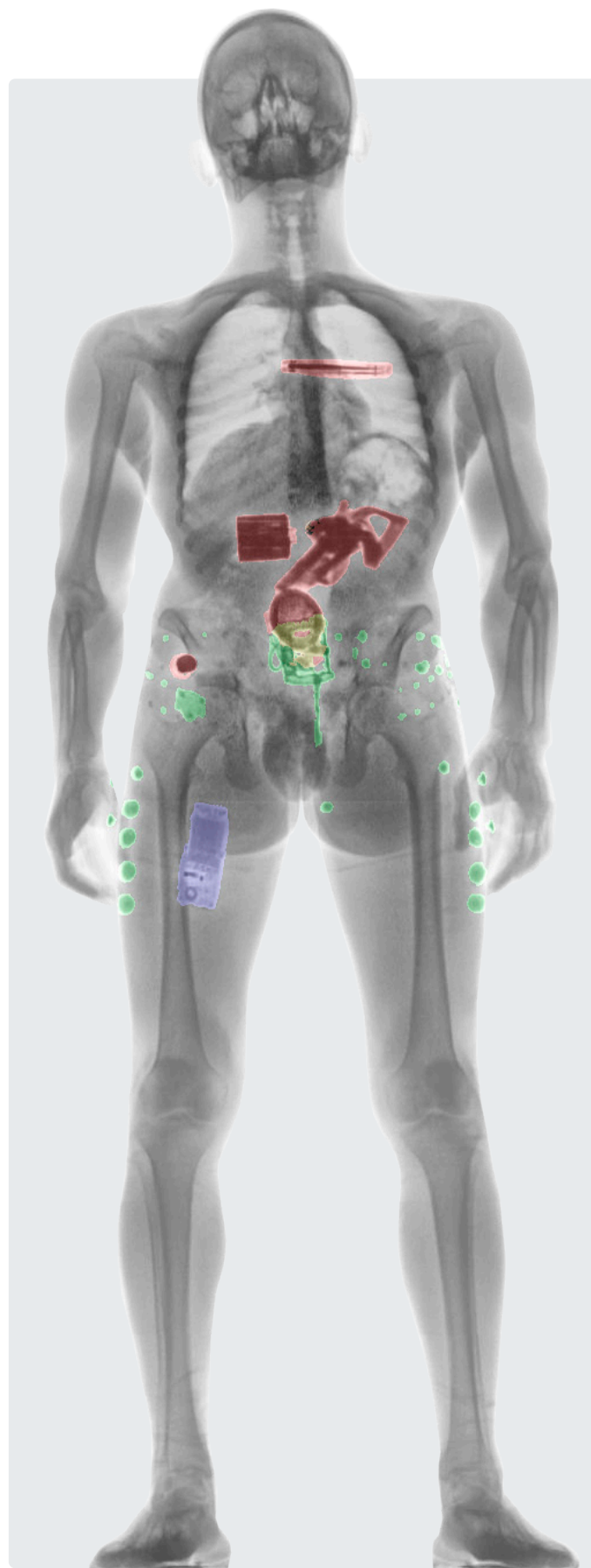
- Innovative imaging technology for personal inspection using an extremely low dose of X-ray transmission (comparable to 2 minutes flight in an airplane).
- Identification of a wide range of dangerous items that can be hidden in body cavities or concealed under clothing.
- High speed scanning improving and simplifying the checkpoint inspection process with no harmful effect on health.

X-RAY SHIELDING CABIN
SPACE-LIMITED ENVIRONMENT SOLUTION

A compact solution designed for crowded spaces, ensuring superior X-ray safety. Doors, protective glass, and door interlocks for optimised radiation protection. Revolutionize secure scanning in confined areas without compromising operational flexibility.
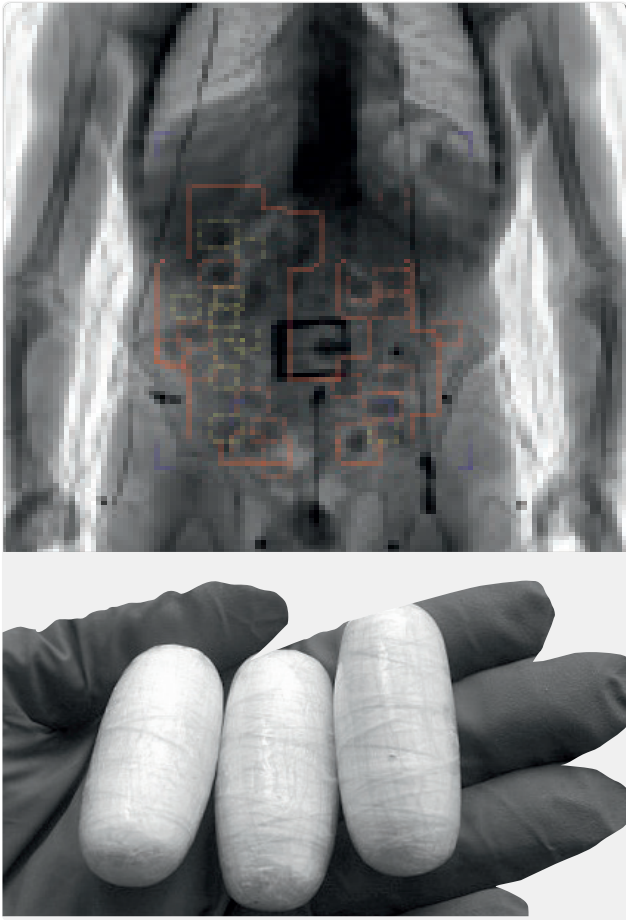
US Patent: US 10.674.972 B1

DRUGUARD®

A-EYE®

DETECTION ABILITIES BY HIGHLIGHTING THREATS WITH COLOUR CODED BOXES

⚠ **DANGER**
- dangerous items and threats
- electronic devices
- elements of clothes
- other items non-belonging to human body

DRUGUARD analyses the body scanner X-ray images and highlights suspected objects in the central area which is mostly commonly used to conceal drugs by a trafficker or "drug mule". This enhances the detection capability for the operator and increases the throughput of the screening process. Currently deployed at airports and border crossings, it has already proven to be a valuable tool to assist customs and law enforcement personnel in drug interdiction efforts.
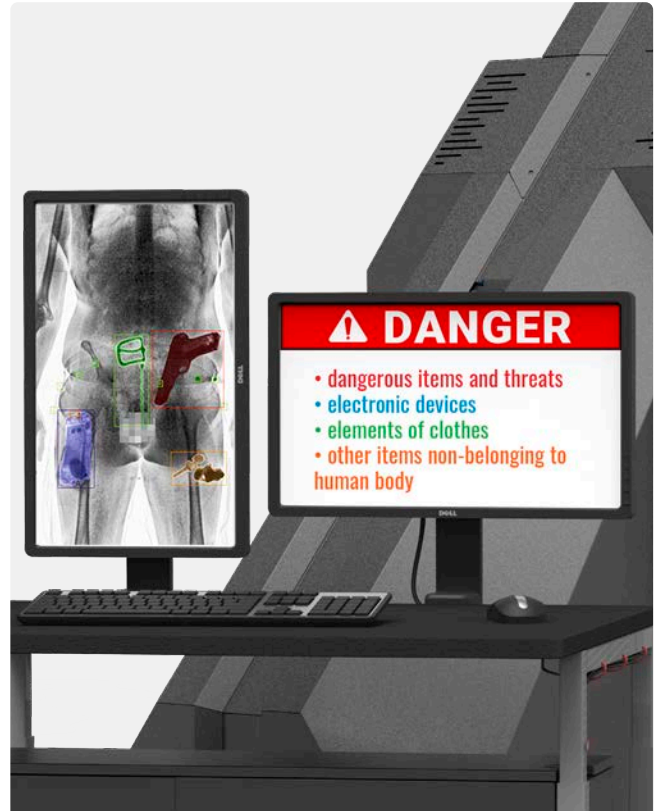
The unique AI algorithms developed by LINEV Systems® provide automatic detection and indication of the prohibited items and threats on or inside the human body and enhance the operator's detection abilities by highlighting threats with colour coded boxes.

FEATURES:

· Effective detection of concealed narcotics
· Reduced image analysis time
· Remote retrofit upgrade
· Storage of all images with highlighted zones
· Low false alarm rate
· Track and boost operator effectiveness

US Patents: US 7.397.892 B2
US 9.392.983 B2

UNIQUE SOFTWARE FEATURES

S.E.E.
SUPER EDGE ENHANCEMENT

Standard view | S.E.E.
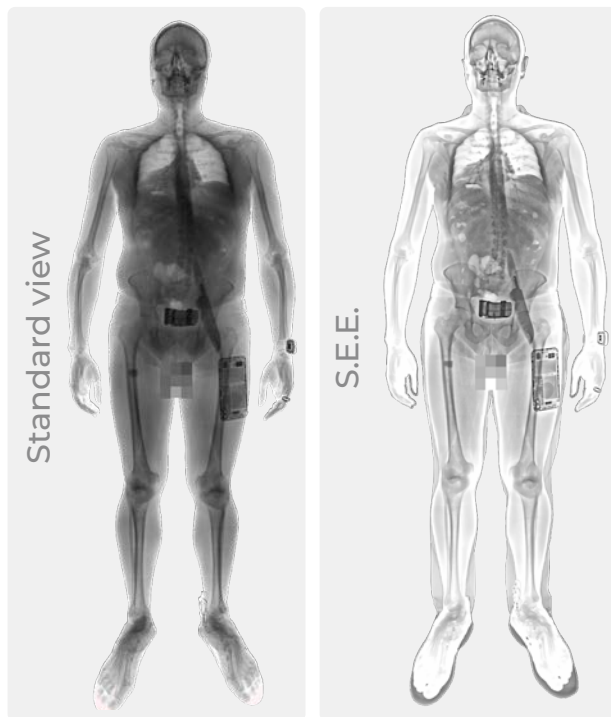
This cutting-edge image enhancement tool uses sophisticated algorithms to provide optimized clarity and contrast of threats and contraband on or within the human body. S.E.E. processes each image to provide the operator with a highly effective super resolution image which is tailored according to individual scanned.
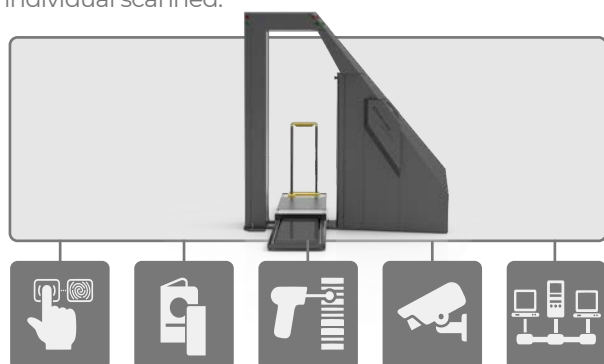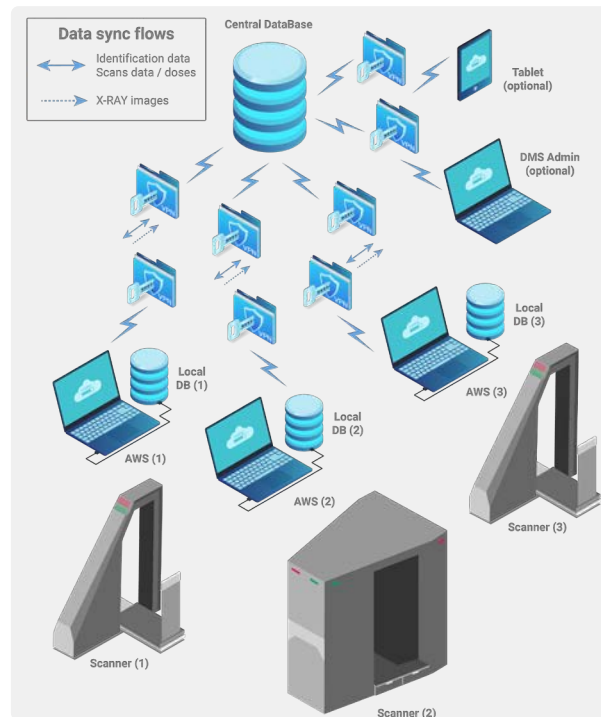

INTEGRATION
UNIQUE SOFTWARE

The software provides full and effective integration of the inspection systems into any security infrastructure with the possibility to connect to any of the common option enhancements including document scanners, CCTV, fingerprint scanners, barcode readers, etc.

DMS
DATA MANAGMENT SYSTEM

CONPASS DMS is a set of applications used to run X-ray people screening systems. The system allows operators to inspect people and view their accounts, perform data security screening, and view the obtained X-ray images.

REMOTE OPERATION

CONPASS DMS can unite X-ray scanners from seperate locations into one network keeping track of the total X-ray exposure dose for each inspected person, even when the person a undergoes a security screening process in different locations.

DATA SYNC

CONPASS DMS synchronises the information: inspected people's profiles, scan records, and X-ray images between all connected devices.
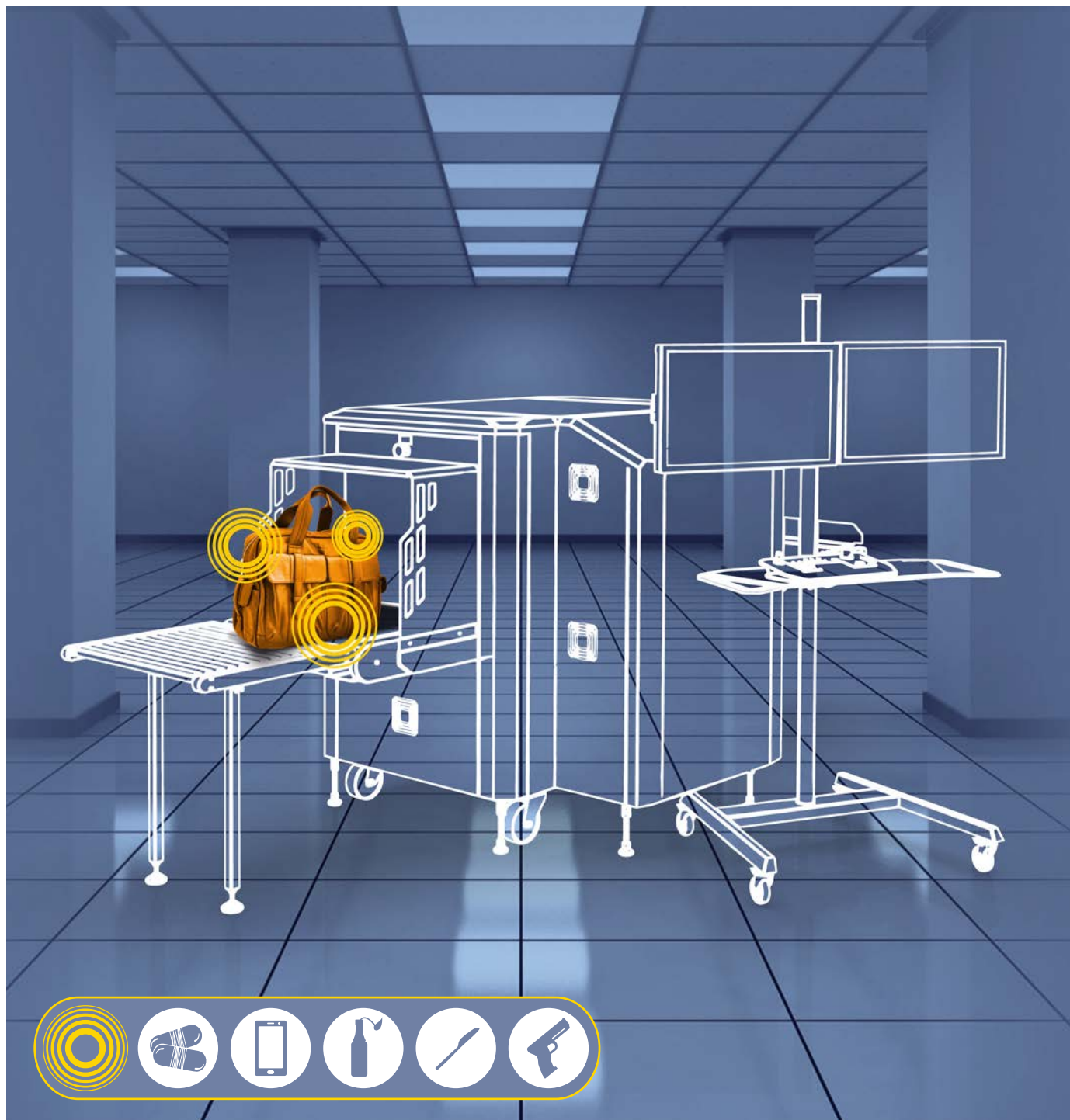
SECURITY

CONPASS DMS can be installed on the main server, an automated workstation (AWS) or a mobile device like a tablet.
The DMS manages the data and ensures data safety. All CONPASS data, stored on Operator's AWS, Server or transferred via network is subject to protection.

BAGGAGE SCREENING

JAILS AND PRISONS

MILITARY FACILITIES

MINES

SECURITY CHECKPOINTS

CRITICAL INFRASTRUCTURE

VIP RESIDENCES

BORDER CROSSINGS

AIRPORTS

PUBLIC EVENTS AND VENUES

UNIQUE SOFTWARE FEATURES

AUTOMATIC DETECTION SOFTWARE

CUTTING-EDGE ARTIFICIAL INTELLIGENCE FOR X-RAY THREAT DETECTION
A-EYE

FEATURES:
- Automated detection of a wide range of threats
- High detection probability
- Low false alarm rate
- Developed using real threat objects (AI Algorithm based and tested on DSA Detection Threat Library)
- Supports inexperienced operators
- High speed automated security checkpoint screening

LINEV Systems® proprietary software A-EYE is an Artificial Intelligence system intended for the automated identification of firearms, firearms components, ammunition, knives and Pyrotechnics. The detection algorithm is an embedded part of the BV product line software.

The algorithm is built using real threat objects that could be expected at events and locations such as theme parks, concerts, sporting events, schools, or other venues which may require security checkpoints. The A-EYE algorithm considers diverse visual backgrounds in baggage consisting of variously dense packed items in any bag type.

The A-EYE algorithm increases threat detection capabilities for operators with any level of experience. Threats are visually highlighted on the screen by coloured boxes with category identification. Optionally, the software allows the system to automatically stop the conveyor when a threat is detected.

BENEFITS
OPERATIONAL COSTS OPTIMISATION
- Increases Operator's efficiency and detection probability
- Streamlined process provides better personal experience
- Minimises Operator's errors through adding an "extra pair of eyes" for X-ray image interpretation
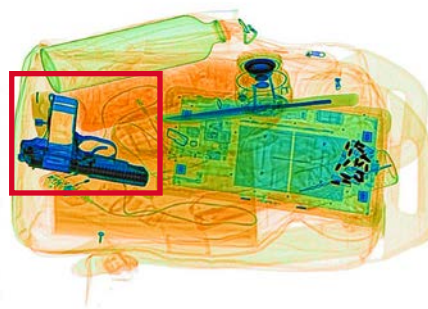
PYROTECHNICS
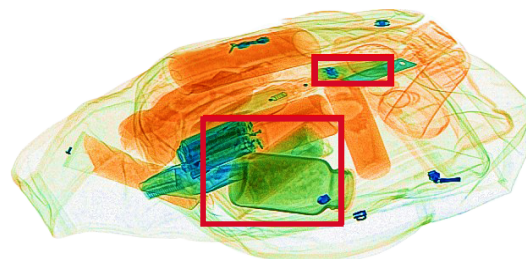
Ideal for sporting events, and public events, our advanced algorithms can recognise and detect flares and smoke bombs even in cluttered baggage
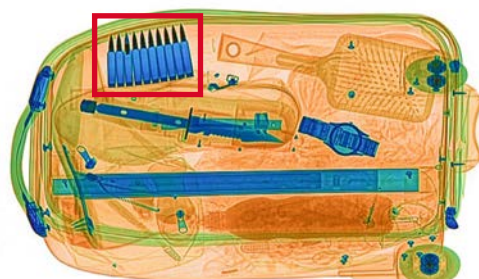
KNIVES
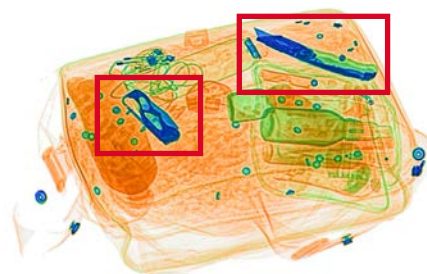
Combi knives, Jack-knives folded/unfolded/ partially folded, Swiss army knife, Lexan's knife, multitools, kitchen knives from 2.36''

HANDGUNS

Assembled guns, gun parts, shotguns and submachine guns

AMMUNITION

Empty or loaded clips and magazines for automatic guns and revolvers, ammo of various calibers in bulk

INNOVATIVE SOLUTIONS

NEW BV SERIES
BV 5030 BV 6045

A QUANTUM STEP FORWARD IN
SYSTEM AVAILABILITY AND INNOVATION

FEATURES

- Modular Architecture
- Multiple colours available
- Telemetry (predictive analytics)
- Artificial Intelligence software system for automated detection of firearms, knives and ammunition
- Automatic identification of suspicious objects (drugs, explosives)
- Availability of 7, 3 colour and infinite colour palettes of images
- The fault-tolerant configuration of the acquisition/ analysis workstation
- Quick start and shutdown
- Real-time self-diagnostics
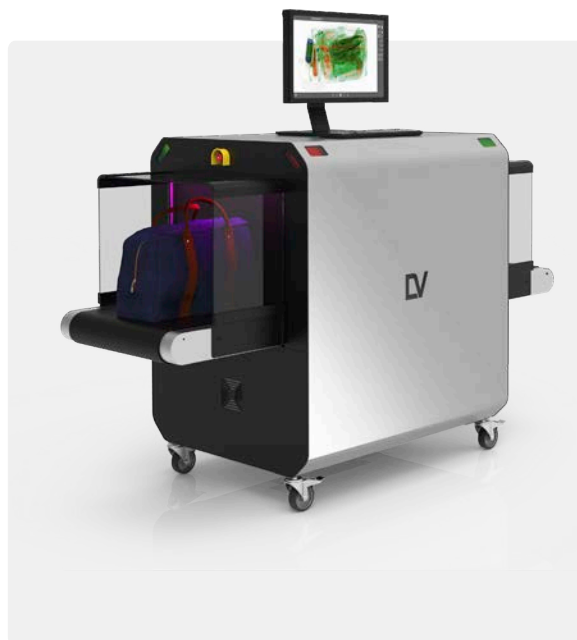
AUTOMATED HIGH FOOTFALL INSPECTION SYSTEM

THE ULTIMATE BAGGAGE INSPECTION SOLUTION REVOLUTIONISING
HIGH-TRAFFIC VENUES

Step into the future of security screening, with the cutting-edge high footfall scanner specifically designed for high visitor traffic locations and public spaces where fast screening is paramount, and the reduction of queues is key. Boasting a remarkable screening capability of 1300+ bags per hour, with full AI assistance to lessen the need for constant operator screen analysis, allowing the operator to focus on visitor flow and any other focused bag searches. This redefines efficiency in security screening. With AI-powered Dual View precision, automatic suspected luggage sorting, and a sleek, easy-to-install design, it is the beacon of proactive security and the must have for a layered security approach.

Unmatched in speed, style, and sophistication, the system is more than a baggage inspection system; it's a safeguarding revolution. Upgrade your security infrastructure, embrace innovation, and usher in a new era of safety – where every scan is a step towards a secure future.

BAGGAGE SCREENING

ALL TUNNEL SIZES

BV 6045DV

BV 6080

BV 7080DV

BV 100100TB

BV 100100DV

BV 160180   BV 180180DV

JAILS AND PRISONS

MILITARY FACILITIES

MINES

SECURITY CHECKPOINTS

CRITICAL INFRASTRUCTURE

VIP RESIDENCES

BORDER CROSSINGS

AIRPORTS

PUBLIC EVENTS AND VENUES

MOBILE PEOPLE AND BAGGAGE SCREENING

BV 6080M

BV 100100M   BV 100100DVM

FEATURES:

- Bi-directional scanning
- Single view or dual view
- Large tunnel sizes
- Can be fitted to various types of security vans

OPTIONS:

- Compatible with various vehicle models
- Registration software
- Passport reader
- CCTV
- Operator room climate control
- Hydraulic stabilisation system
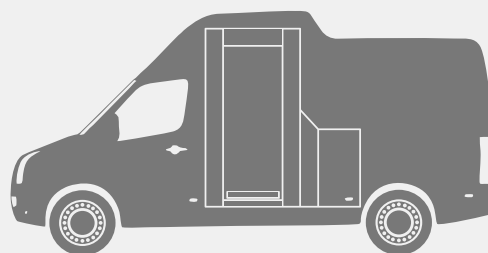- Folding awnings
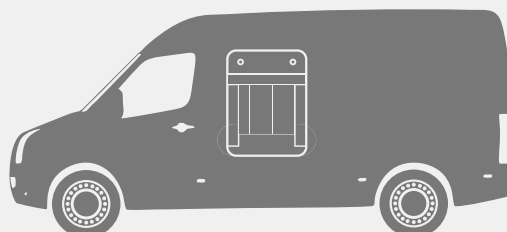- Radiation monitor

MOST COMMON MODELS USED:

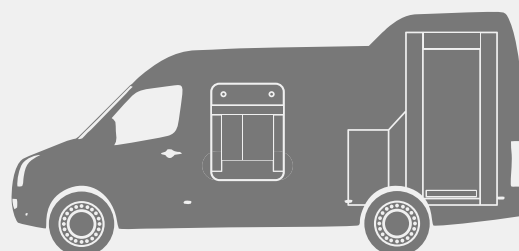IVECO   Ford

CONPASS
X-ray body scanner

BV baggage
X-ray scanner

BV baggage + **CONPASS**
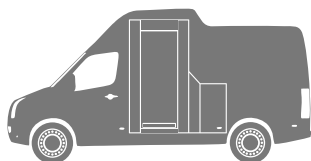**X-ray scanner**   **X-ray body scanner**

MIP CONPASS
MOBILE PEOPLE SCREENING

CONPASS X-ray body scanner

• Security inspection point that comprises of a full body X-ray security system and operator workstation.

• Designed especially for it's flexibility and is perfectly suited for use by law enforcement agencies and event security managers.

• Has an autonomous power supply (no infrastructure required).

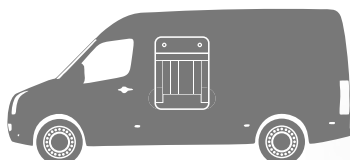• Operates well in any type of weather conditions.

US Patent: US 2016/0051211 A1

MIP BV
MOBILE BAGGAGE SCREENING

BV baggage X-ray scanner

• An effective temporary checkpoint inspection solution for screening of personal belongings, hand luggage and small cargo.

• BV 6080M, BV 100100M and Dual View BV 100100DVM baggage systems are available for all MIP BV and MIP CONPASS BV van series.

MIP CONPASS BV

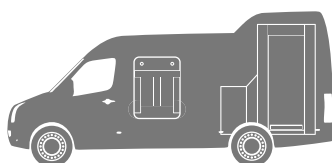MOBILE PEOPLE
AND BAGGAGE SCREENING

BV baggage X-ray scanner + **CONPASS X-ray body scanner**

· A van based security inspection point that comprises of a full body X-ray security system, baggage scanner and operator's workstation. MIP CONPASS BV offers a sophisticated screening solution with a large tunnel size, providing fast, efficient and hassle free security screening anywhere where a van can go.

· Flexible design perfectly suited for use by law enforcement agencies and event security managers
· Operates well in any type of weather conditions and under a wide range of ambient temperature and humidity levels.

MIP-T CONPASS

A TRAILER-BASED SOLUTION

CONPASS X-ray body scanner

AIRPORTS

BORDER CROSSINGS

SECURITY CHECKPOINTS

SEA PORTS

MILITARY FACILITIES

CRITICAL INFRASTRUCTURE

VEHICLE AND CARGO INSPECTION

DUAL ENERGY TECHNOLOGY

DUAL ENERGY imaging technology provides an automatic colour coding material discrimination feature, which enhances the distinguishing between organic, inorganic and metal materials by colours (as a real indication of low Z-medium, Z-high, Z). This feature helps the operator to detect dangerous object made from various materials.

3 (THREE) COLOUR CODING

Z-EFFECTIVE RANGE	CATEGORY
0-10	drugs, explosives, organics
10-18	gemstones, explosives,
20 and over	minerals metals, alloys

7 (SEVEN) COLOUR CODING

Z-EFFECTIVE RANGE	CATEGORY
0-7	drugs, alcohol
7-10	explosives
10-14	precious stones, glass
14-18	bones, gypsum, salt
18-22	copper sulphate
22-35	brass, steel
35 and over	lead, quartz, gold, platinum

- WEATHER PACKAGES -30ºC ... +55ºC
- AUTOMATIC NUMBER PLATE RECOGNITION (ANPR)
- AUTOMATIC CONTAINER CODE RECOGNITION (ACCR)
- UNDER VEHICLE SURVEILLANCE SYSTEM (UVSS)
- WEIGHBRIDGE
- UNINTERRUPTIBLE POWER SUPPLY (UPS)
- MODULE FOR OPERATOR
- INFRARED BARRIERS
- PHOTO CAPTURING
- ROADWAY GATE
- REMOTE WORKPLACE
- RADIATION MONITOR
- DIESEL GENERATOR

INSPECTION SYSTEMS

FEATURES:

• DRIVE-THROUGH TECHNOLOGY. While vehicle is passing through scanning tunnel, the driver's cab is automatically excluded from radiation.

• MOBILITY. The DTP products can be easily relocated by a standard container truck and completely installed with the support of only 2-3 operators.

• SMALL FOOTPRINT. The deployment of the DTP products requires a relatively small ground surface without the necessity of creating additional infrastructure.

• HIGH THROUGHPUT. Due to drive-through (free-flow) operation mode, the DTP system can inspect up to 120 vehicles per hour.

• HIGH PENETRATION. The DTP system provides high quality X-ray images of inspected objects, with a penetration up to 400 mm of steel at a speed of up to 10 km/h.

INTEGRATION:

• Automatic number plate recognition system (ANPR)

• Under vehicle inspection system (UVIS)

• Integrated radiation portal monitor (IRPM)

• Several systems could be united into the one digital monitoring complex CargoDMS

• Systems could be integrated into any existing infrastructure

OPTIONS:

• Throughput capacity up to 120 vehicles per hour

• High quality image with 7 colour-coding

• Warranty of the system up to 7 years

• Ready to use operator module in the form of 20" container with conditioning system and operator`s workstations

• Weather package from - 20 °C to +55 °C

• For large objects the system achieves 3 images: 320kV + 320kV + 7,5MeV

• Remote station for image analysis

• Uninterruptable power supply for the whole system

• Diesel generator

• Betatron-based system ensuring lower scanning dose in comparison with linac-based units.

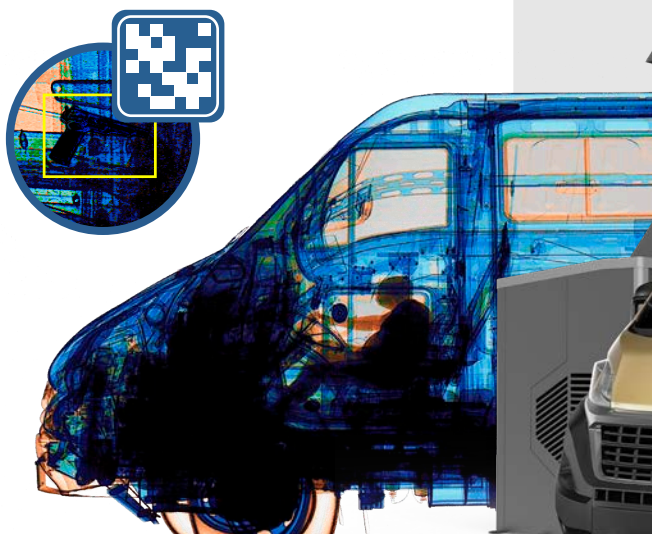## SINGLE VIEW SOLUTIONS

DTP 200LV

ULTRA LOW DOSE PASSENGER
VEHICLE X-RAY INSPECTION
SYSTEM
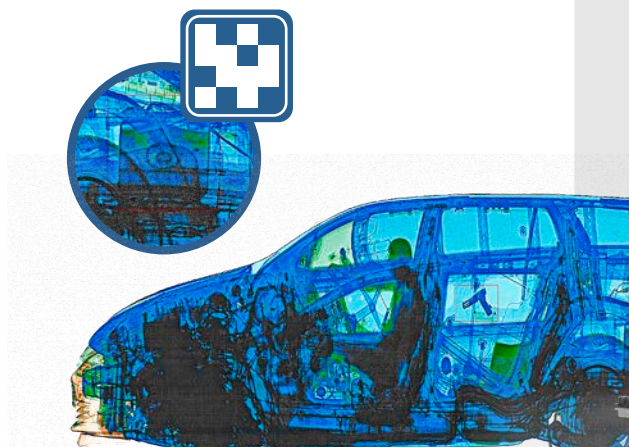
DTP 320LV

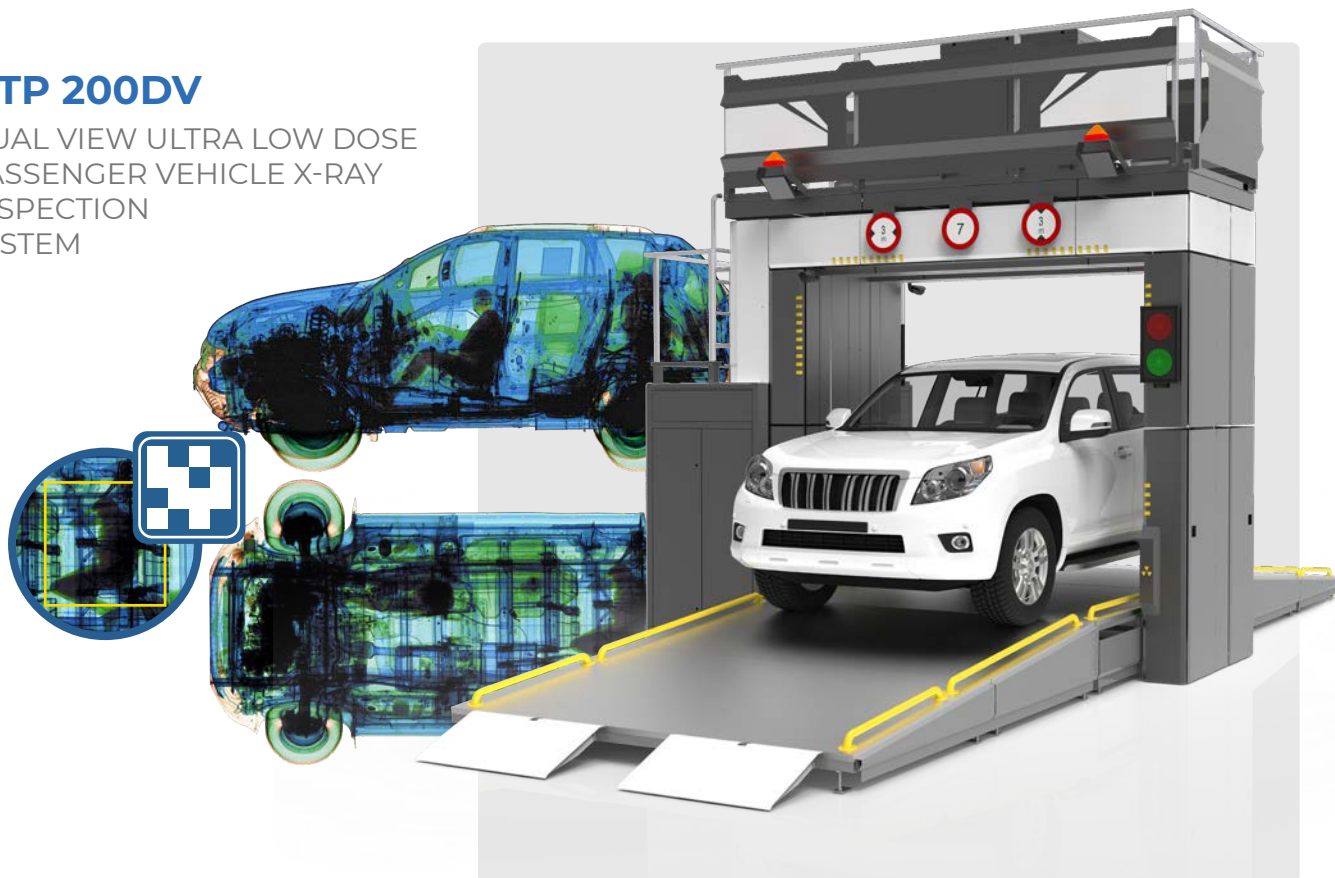COST-EFFECTIVE SOLUTION
FOR LIGHT VEHICLES

DUAL VIEW SOLUTIONS

DTP 200DV

DUAL VIEW ULTRA LOW DOSE
PASSENGER VEHICLE X-RAY
INSPECTION
SYSTEM

DTP 320DV

DUAL-VIEW DUAL-ENERGY
SOLUTION

SOLUTIONS FOR LARGE VEHICLES

DTP 200LVB

LARGE PORTAL
PASSENGER
VEHICLE X-RAY
INSPECTION
SYSTEM

DTP 320LVB

VEHICLE AND
CARGO X-RAY
INSPECTION
SYSTEM

DTP 320DVB

DUAL VIEW X-RAY INSPECTION
SYSTEM FOR CARS, TRUCKS
AND COACHES

DTP 7500LV

COST-EFFECTIVE DUAL ENERGY SOLUTION

US Patent: US 8.295.433 B2

DTP 7500LVR

AUTONOMOUS EASILY RELOCATABLE CONTAINER-MOUNTED X-RAY INSPECTION SYSTEM

MOBILE LARGE PORTAL INSPECTION SOLUTION

DTP 6000LVM/LVMT

MOBILE LARGE PORTAL
VEHICLE AND CARGO INSPECTION
SYSTEMS

RELOCATABLE INSPECTION SOLUTION

DTP 200R

HIGHLY RELOCATABLE SOLUTION
FOR OCCUPIED PASSENGER
VEHICLE SCREENING

• A cutting-edge solution for high-throughput occupied passenger vehicle screening. This relocatable marvel ensures swift deployment with its innovative drive-through scanning technology, effortlessly transported via a container truck. Boasting a compact 20' sea container size, logistics become a breeze. Dual energy imaging, automatic color coding, and material discrimination empower it to identify threats and contraband with precision. Its lateral projection and small footprint cater to space constraints, while the integrated operator's workplace ensures autonomous operation. Elevate security seamlessly—choose the DTP 200R for mobile, efficient, and thorough screening at speeds of up to 20 km/h.

US Patent: US 11.375.962 B2

UNIQUE SOFTWARE FEATURES

MULTI ENERGY PORTAL

7500/320M.E.

A UNIQUE MULTI-ENERGY TECHNOLOGY TO CREATE A FUSION OF 4 ENERGIES. CLASS LEADING IMAGE QUALITY TO HELP DETER SMUGGLING

Patent Pending

UNIVERSAL SOLUTION FOR SMALL, MEDIUM, LARGE VEHICLES AND CARGO

DTP 7500/320DV

MULTI-VIEW/DUAL-ENERGY SOLUTION FOR INSPECTION OF CARS, TRUCKS, COACHES AND CARGO

· The state-of-the-art dual-view, dual-energy drive-through X-ray scanner with a portal-shaped detection system.
· Intented for the inspection of trucks with driver cabin, cars, coaches, loaded vehicles (with containers or general cargo).
· Designed to identify the cargo compliance of these vehicles by detecting the transportation of contraband,

illegal drugs, weapons and other dangerous objects.
· Can be used at seaports, traffic control points, customs, temporary storage warehouses and other places where 100% cargo inspection is necessary.
· The system can substitute two regular systems providing inspection for both light passenger and large cargo vehicles.

US Patent: US 10.1941.181 B2

FULL-BODY FORENSIC RADIOGRAPHY SYSTEM

THE PERFECT SOLUTION FOR MORGUES, CORONERS AND FORENSIC CENTERS

FOBOS

• Using our FOBOS XR Body Scanner, you can obtain high-resolution images of bones, soft tissues and organs in less that 30 seconds. It's ideal for obtaining quality evidence that adheres to forensic guidelines.
• It is ideal for your medical, forensic and law enforcements which need to examine bodies up to 340 kg / 750 lbs. With a high penetration capability (Al – min. 12", by H_2O – 32"), you can use this device for examination of road traffic accidents and suicide cases, as well as homicide, drowning or other difficult situations.

US Patents: US 11.375.962 B2
D555.43 S

INLINE OR STANDALONE X-RAY INSPECTION FOR VARIOUS APPLICATIONS

PERSONAL PROTECTIVE EQUIPMENT, PRISON MATTRESSES OR EVEN CAR DOOR PANELS INSPECTION

FLOWD

• Welcome to the world of FLOWD – the cutting-edge series of Non-Destructive Testing (NDT) devices revolutionizing multiple industries. It is a versatile technology designed to provide precise X-ray NDT inspection in various applications. With a singular device, we offer three distinct solutions, each tailored to meet specific needs.

US Patents: US 10.768.123 B2
US 9.883.842 B2

CUSTOMISED SOLUTIONS
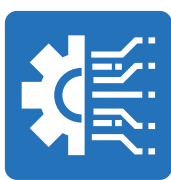
NEXT-LEVEL FISH INSPECTION SYSTEM

MEETING THE UNIQUE DEMANDS OF THE SEAFOOD INDUSTRY AND CUSTOMS AUTHORITIES

FISHXRAY

• Engineered to perfection, this state-of-the-art system ensures comprehensive scrutiny of fresh, cooling, and frozen fish, whether in transport boxes or as standalone specimens. With a generously sized tunnel catering to fish measuring up to 5m x 1.5m x 1.5m, FISHXRAY provides an expansive solution for all your inspection needs. The system goes beyond conventional standards, incorporating an advanced three-colour palette and infinite-colour recognition for enhanced detection of suspicious objects and contraband. Seamlessly quick start-ups and an assurance of compliance make FISHXRAY the go-to choice for a safer and more efficient fish inspection process.

UNIQUE X-RAY SORTING SOLUTION

PORTABLE WASTE BATTERIES AND ACCUMULATORS TESTING, CLASSIFICATION AND SORTING

BATTERAY

• BATTERAY, a revolutionary X-ray battery sorting system has redefined waste battery identification since 2018. With unparalleled technology, it accurately classifies types, unaffected by labels or counterfeits. Boasting a conveyor speed of 350-400 kg/h, its modular design adapts to various batteries. Sorting Alkaline/ZnC with 99.5% purity. The system covers Zn-Carbon, Alkaline, Li-Ion, Li-Primary, NiCd, and NiMH. Patented and AI-powered, BATTERAY is the epitome of efficiency, offering a transformative solution for waste battery management.

US Patent: US 11.660.642 B1

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LINEV SYSTEMS UK

NEXT-GEN SECURITY X-RAY SCREENING SYSTEMS

At LINEV Systems®, we take pride in being more than just a company that sells innovative, industry leading X-ray solutions. We believe in delivering a comprehensive package that includes exceptional customer service, reliable support, and expert product servicing. We will be with you every step of the way.

INSTALLATION TEAM:
Our highly skilled installation team provides seamless and efficient installations. They possess extensive knowledge and expertise in our advanced X-ray technology, ensuring that they are set-up for your specific needs. Our installation team is committed to delivering a hassle-free experience, minimising any disruption to your operations.

CUSTOMER SERVICE AND SUPPORT:
At LINEV Systems® customer satisfaction is our top priority. Our friendly and knowledgeable customer service team is always available to assist you with any enquiries you may have. We strive to provide prompt and personalised support, ensuring that your needs are met promptly and effectively. We understand that the need for support does not end after the purchase. Our dedicated support team is committed to providing you with ongoing assistance, troubleshooting, and guidance throughout the lifespan of your X-ray product. Whether you require technical support or operational advice, our experts are just a phone call or email away, ready to provide the support you need. We value your feedback and continuously work towards exceeding your expectations.

PRODUCT SERVICING:
We know that maintaining the peak performance of your X-ray solution is crucial, so our skilled technicians specialise in product servicing, offering regular maintenance, calibration, and upgrades to make sure your scanner operates flawlessly and ensure longevity.

ENGINEERS:
Our team of experienced engineers is at the forefront of innovation and technology. They continuously push the boundaries to enhance the capabilities and performance of our X-ray scanners. We invest in their professional development to ensure they are equipped with the latest knowledge and skills, enabling them to provide you with unparalleled expertise and solutions.

Find out more about our patents and trademarks from www.linevpatents.com

Find out more about our radiation safety from www.linevsystems.com

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