

AV 2 Group, 754 Sec 29, Noida. U. P.

Tel # 0120 2453254

Fax # 0120 2451665

Email: info@av2group.net

www.av2group.net

HRX 1000 Baggage Scanner



Exceptional X-Ray Imaging Technology

HRX 1000 X-ray System is a cost effective solution ideal for screening large parcels and cargo in airports, government offices, and other business applications. The tunnel size of 100 cm (39.4 in) wide by 100 cm (39.4 in) high maximizes the effective screening region, producing exceptional images while rapidly inspecting large articles.

PC-Based System for User Flexibility

The HRX 1000 runs on Windows XP Professional, utilizing the central structure, reduced hardware costs, minimal interfaces, easy upgrade paths, full integration and high reliability of a PC-based system.

Robust Network Design

The HRX 1000 is equipped with high-speed Ethernet TCP/IP data communication capability. Images from any HRX model can be securely sent through the network to a central server where they can be viewed, stored, and printed. The HRX 1000 is also designed to network with other inspection systems to maximize a comprehensive checkpoint solution.

Standard Features

Automated image archiving - up to 50,000 images•

User-friendly Image review - for up to last 100 images•

System Health, Advanced continuous diagnostics•

High penetration function•

AV 2 Group, 754 Sec 29, Noida. U. P.

Tel # 0120 2453254

Fax # 0120 2451665

Email: info@av2group.net

www.av2group.net

Density alert•

Edge-enhancement imaging•

Baggage counter•

Color and black/white imaging•

Bi-directional conveyor movement•

Geometric image distortion correction•

Horizontal and vertical imaging •

Image annotation•

Manual archiving of images in bitmap format•

Organic and inorganic imaging•

Clarify feature for improved resolution and penetration•

Print image function •

Programmable penetration and contrast levels•

Pseudocolor and reverse monochrome•

Real-time image manipulation•

Two High-Resolution 17 inch LCD color monitors•

User-defined access to image archive•

2X to 64X User-selectable zoom•

Z-number measurement•

System Health screen provides continuous diagnostic information.