



SCANSILC 8686 X-RAY PANEL

SUPERSIZE X-RAY PANEL FOR LUGGAGE, VEHICLES AND WALLS

SCANSILC 8686 is a supersized X-ray image Detector plate capable of covering objects up to 34 x 34" in a single x-ray exposure.

The panel is approximately 4 times larger than conventional 'large format' x-ray systems and around 1" thick

The system can operate with both pulsed and CP x-ray generators and offers 16 bit, 140 micron high resolution images.

Ideal for investigating larger luggage, vehicles, walls and for special projects.



Technical Specifications

Model	SCANSILC 8686
Sensor type	GoS
Resolution	6144 x 6144 pixels
Pixel size (HR)	140 micron – 3.5 lp/mm
Dynamic range	16 bit
Active area	34 x 34 "
External dimensions	35.4 x 35.4 x 0.79"
Weight	39.7 lbs
Interface	1G-ETH, WIFI(5G)
X-ray Interface	Software Trigger (Wired-Wi-Fi) – Auto Detect (AED)
Dust & Water proof	IP 67



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