

iPat™

High Performance Imager



Sago Offers The Broadest Range of Millimeter-wave Imaging Products and Applications

Sago Systems' patented iPat™ imager provides fast, radiation-free whole-body security screening indoors or outdoors. The iPat™ system "sees" through clothing, providing authorities instant information critical in helping to prevent terrorist attacks without compromising privacy. The iPat™ intelligence system allows for the detection of metallic and non-metallic guns, knives, containers with fluids, improvised explosive devices, suicide vests, and other potential threats. This system was specially designed to meet the needs of security checkpoints within airports, courthouses, cruise ships, embassies, and tourist attractions.

Provides instant information critical in helping to prevent terrorist attacks

The iPat™ provides a wireless output to a display terminal that can be located next to the unit or at a remote command center. The iPat™ is excellent for primary or secondary screening.

- Non-invasive, radiation-free
- Indoor & outdoor applications
- Affordable
- Detects a wide range of threats
- Rapid wireless installation
- Primary or secondary screening

For further information on this or other Sago products please contact:

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