



MEDIA ADVISORY

ISCON Imaging Highlights Benefits of Thermo-conductive Infrared Technology with Two New Videos

Woburn, Mass., August 18, 2015 – [ISCON Imaging Inc.](#), a manufacturer of patented infrared (IR) imaging screening systems, today released two new videos highlighting the unique benefits and ease of use of the company's FocusScan™ and SecureScan™ solutions through the [ISCON website](#) and [YouTube](#).

SecureScan conducts whole-body security scans that allow users to image an individual to detect stolen inventory or weapons without privacy or health concerns. FocusScan is a fully portable handheld security screening solution for remote and random screening applications. Both products display high resolution images on a high-quality touch screen, and provide a date and time stamp which is critical for establishing probable cause. Images can be uploaded or downloaded for archiving or use by security and human resources.

ISCON's screening technologies have been created to help eliminate employee theft and workplace violence both of which are growing at a wide range of facilities. Iscon's IR technology is able to detect all types of materials that are concealed under clothing, not just metal like competing technologies. SecureScan and FocusScan are built on a patented thermo-conductive IR platform that first gently heat the screening subject and then during rapid cooling images any objects that are hidden underneath clothing. The technology is 100% safe as it does not utilize radiation of any kind and does not violate the subject's privacy.

Applicable across a wide range of vertical markets and applications including border security, retail loss prevention, workplace violence, critical infrastructure, regulated environments and more, ISCON Imaging's patented solutions increase throughput, eliminate privacy and health concerns, while enhancing safety.

Additional Resources:

[FocusScan video](#)

[SecureScan video](#)

About ISCON Imaging:

ISCON Imaging provides safe, high-resolution, whole-body scanners that quickly identify concealed items without using radiation or violating personal privacy. ISCON's patented thermo-conductive technology combines infrared (IR) imaging and heat transfer for high-resolution screening. Its robust product portfolio includes the SecureScan™ and FocusScan™ security scanners. ISCON Imaging solutions help protect both assets and personnel in a variety of markets across the globe. For more information, visit <http://www.isconimaging.com>.

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