



Wearable video system from Digital Ally Inc

A wearable video system has been introduced by Digital Ally Inc. The solution takes the form of a compact digital video recorder with audio that will capture hands-free evidence in any environment. It is small, lightweight and housed in a single enclosure. With good impact and weather resistance, the camera uses solid-state memory that is not compromised by motion.

Key features include vibrating notifications, infrared illumination and the ability to take still images. The unit has pre-event recording capabilities and password protection. It features a wide-angle camera view and a "mark" feature to flag important recorded events.

www.digitalallyinc.com

Flat-panel people screening solution from Smiths Detection

Smiths Detection 'eqo' people screening solution is a flat-panel millimeter-wave product. The body imaging system offers imaging and detection capabilities with a minimal footprint. The 3D scanning system provides a rapid means of detecting objects that pose a threat using high-resolution, real-time full-motion display.

Acting as an electronically-configurable lens, the panel scans a large cubic volume. This ensures that the person being scanned remains in focus throughout the process. The combination of a small footprint with a reversible design means the system can be easily integrated into any checkpoint configuration. The open plan design facilitates ease of communication between the operator and the person being screened.

www.smiths-group.com

