MDAR

Video Recorder and Instant Alarm Player for Networked Metal Detectors

- Centralized checkpoint monitoring and recording of all transits
- Real time management of multiple Metal Detectors with built-in camera
- Automatic review of the last transit with alarm, including source and strength details
- Automatic statistical reporting of all transits and alarms
- Simple installation and configuration
- Scalable to any application

www.ceia-usa.com

Threat Detection through Electromagnetics
Software features

- Wide capability of data storage depending on hard drive size
- Videos include time/date stamp, alarm, and metal mass indication
- Filters video results by alarm, date, time, and by metal detector
- Exports full video or still images of any frame
- Compatible with Microsoft, Apple, and Linux operating systems

Hardware Setup

- Compatible with CEIA Metal Detectors equipped with the camera option
- Connects up to 64 Metal Detectors on a single workstation
- Uses existing Ethernet network

System Network Diagram

Minimum System Requirements

<table>
<thead>
<tr>
<th>High-End Workstation</th>
<th>Multi-core processor</th>
<th>2GB of RAM</th>
<th>500GB Hard Drive</th>
</tr>
</thead>
</table>

Product code: MDAR