

NetID System

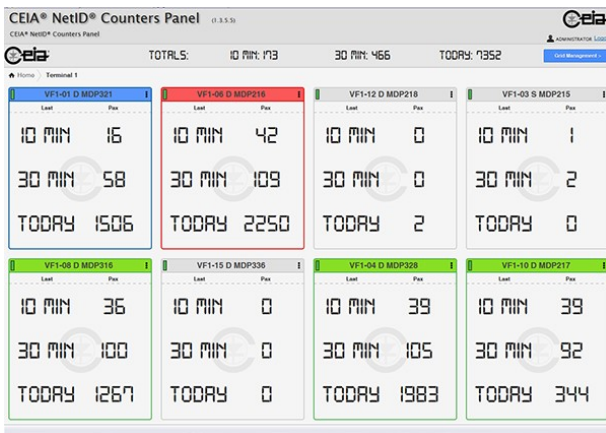
Network Management Systems

The **NetID System** allows users to centrally manage a network of CEIA Metal Detectors.

The **NetID system** is an integrated solution for centralized and remote management of CEIA equipment via an Ethernet network.

The System is composed of a server loaded with software applications (NetID ELSA) and of the Ethernet network controllers for connection to the CEIA equipment.

Through the APSiM3Plus Ethernet network controllers both CEIA walk-through Metal Detectors and other equipment (e.g. EMA and SAMD) to the **NetID System**.



CEIA® NetID® Counters Panel (1.3.3.3)			
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TOTALS: 10 MIN: 173 30 MIN: 466 TODAY: 1352			
VF1-01 D MDP321 Last Pax 10 MIN: 16 30 MIN: 58 TODAY: 1506	VF1-06 D MDP216 Last Pax 10 MIN: 42 30 MIN: 109 TODAY: 2250	VF1-12 D MDP216 Last Pax 10 MIN: 0 30 MIN: 0 TODAY: 2	VF1-03 S MDP215 Last Pax 10 MIN: 1 30 MIN: 2 TODAY: 0
VF1-08 D MDP315 Last Pax 10 MIN: 36 30 MIN: 100 TODAY: 1267	VF1-15 D MDP336 Last Pax 10 MIN: 0 30 MIN: 0 TODAY: 0	VF1-04 D MDP328 Last Pax 10 MIN: 39 30 MIN: 105 TODAY: 1983	VF1-10 D MDP217 Last Pax 10 MIN: 39 30 MIN: 92 TODAY: 344



The NetID ELSA Server can store more than 100 million transit records

Some of the **NetID System** functions are as follows:

- gathering and storage of information relating to each individual transit through the equipment connected to the network;
- real-time monitoring of the operational status of the connected devices;
- real-time notification of any anomalies in the equipment or modifications to parameters;
- remote management of the configuration of the connected equipment via password-protected personal access;
- storage of every individual event associated with the connected equipment in the **NetID System's** database.