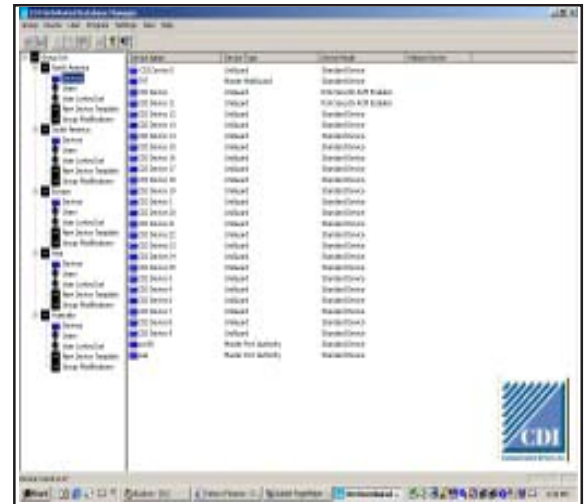


<http://www.commdevices.com>

Distributed Database Manager DDM

- ✓ Central key management
- ✓ Windows XP/2003
- ✓ Performs updates automatically
- ✓ Updates are AES Encrypted
- ✓ Multiuser network capable
- ✓ Presents real time status info on network connected devices.
- ✓ Point and click technician device access
- ✓ Retrieves audit trail and reports



The problem

Managing a system of widely dispersed security devices can prove a daunting challenge. Making sure the user database and operating parameters of each unit is up to date can be an overwhelming job without a central management system. Managing each remote unit one at a time can be time consuming and problematic.

The Solution

The DDM, Distributed Database Manager, can maintain an unlimited number of CDI devices at remote locations from a single or multiple workstations. This eliminates the need to update each unit individually whenever there is a database change. The system automatically maintains the database of each device and is capable of downloading the entire database of units. This process can be performed manually or set to occur automatically at periodic intervals.

Scalable

The database comes in two scalable formats. An ODBC version for single workstation applications and an SQL version for multiuser and multisite applications (disaster recovery and backup).

Security

Uploads and downloads are fully encrypted using AES encryption to prevent interception of the security credentials for the device.

<http://www.outofbandmanagement.com>

