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Distributed Database Manager (DDM) description

The Distributed Database Manager (DDM) is an NT software package that can manage thousands of remote CDI Out Of Band Management devices in the field. Examples of these devices include UniGuard, UniGuardV34, Port Authority 44, Port Authority 84, and MultiGuard products. Each device requires a device license to manage. DDM uses an ODBC (provided) database to store information on the Server/Workstation and is delivered via CD-ROM.

System Requirements:

- NT 4.0 Server/Workstation service pack 4
- 64 Megabytes of RAM
- 1 Gigabyte free space on hard drive
- 1 COM port or Internal modem
- CD-ROM drive for installation
- Mouse/Keyboard/Monitor

The DDM comes in two communication modes, FULL and LITE. The FULL mode has all communication functionality. The LITE mode was created for the very small applications on a budget that do not require all the remote capabilities of the FULL version.

- DDM FULL
 - Has full access to remote devices in field via
 - Network connection
 - Dial-up
 - Direct serial connection (local).
- DDM LITE
 - Has full access to local devices only, via
 - Direct serial connection (local).

Each Base DDM (FULL/LITE) comes with 5 device licenses for a total of:

- 3 UniGuard devices
- 1 Port Authority 44 device
- 1 Port Authority 84 device

Additional devices will require a device license which can be delivered in quantity via diskette, CD-ROM, or email. See price list.