



The Professional Choice for CNC COMMUNICATION

DNC-Max is the latest version of the most trusted CNC communication software on the market. From its highly adaptable remote request and auto-receive to its advanced client/server architecture, DNC-Max continues to be the software solution-of-choice.

DNC-Max provides end-to-end functionality designed to make every aspect of CNC communications more reliable and efficient.

CNC Compatibility

DNC-Max is designed to be the complete DNC solution for all your CNC equipment. In addition to standard Fanuc/Haas style controls DNC-Max includes the most comprehensive support for Heidenhain, Mazak, Fagor, etc.

Hardware Compatibility

DNC-Max works with off-the-shelf, industry standard RS-232 serial communications hardware, including Ethernet and Wireless serial device servers, traditional card based hardware, and existing legacy hardware.

CNC File Compatibility

Whether you set up your first system or you replace an existing system, the DNC application you choose must be compatible with your data. DNC-Max eliminates the need to update all your existing NC programs.

Ease of Use and Administration

File transfers, port monitoring and system administration are performed in a clean, intuitive client/server interface. This is part of the system's intelligent, solution driven design.

CIMCO DNC-Max Client - Licensed to DEMO Version

Port	Status	Time
z Z HMC-204	Idle	
↔ HMC-518	Receive auto file contents	0:00:00
z Z VMC-3Axis	Idle	
↔ VMC-48	Receive auto file contents	0:00:02
z Z VMC-70	Idle	
z Z VMC-86	Idle	
z Z VRX-S	Idle	
MDC Drip feed		
⇒ DF H204	Send manual file contents	4:16:46
⇒ DF H518	Send manual file contents	2:37:24
⇒ DF V48	Send manual file contents	7:57:40
⇒ DF V70	Send manual file contents	8:46:51
⇒ DF V86	Send manual file contents	24:44:42

Send [v] Receive [v] [hand icon]

File name: DF\DF1.NC

Program name:	Current Line:	96	
Status:	Send manual	Bytes Sent:	3.62
Elapsed Time:	3:23:58	Lines Received:	
Time Remaining:	4:16:46	Bytes Received:	

Not logged in

Monitor data while it is transmitted to your CNC machines

DNC-Max provides detailed status information

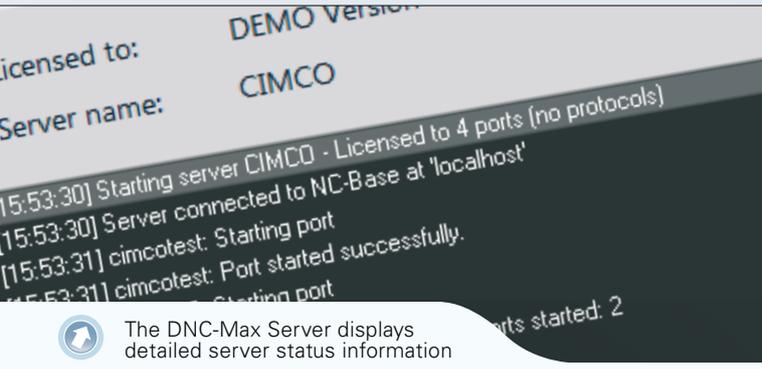


For more information visit us at www.cimco.com

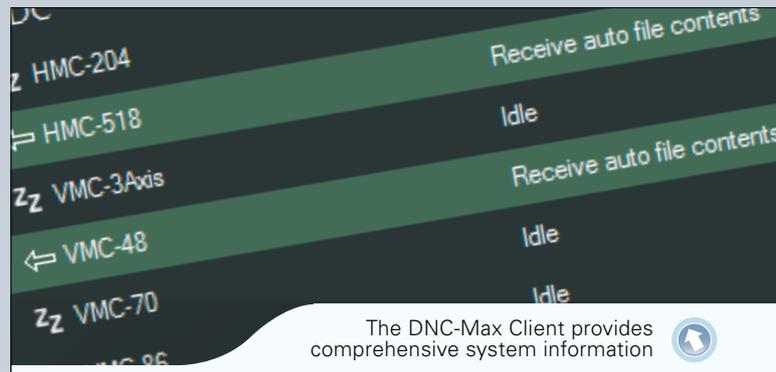


The Right Tool for the Job

DNC-Max is the only choice for customers who demand performance, flexibility and reliability. Whether your solution is for a small shop with a few CNCs or a corporate solution for hundreds of machines in multiple remote facilities, DNC-Max is the proven solution.



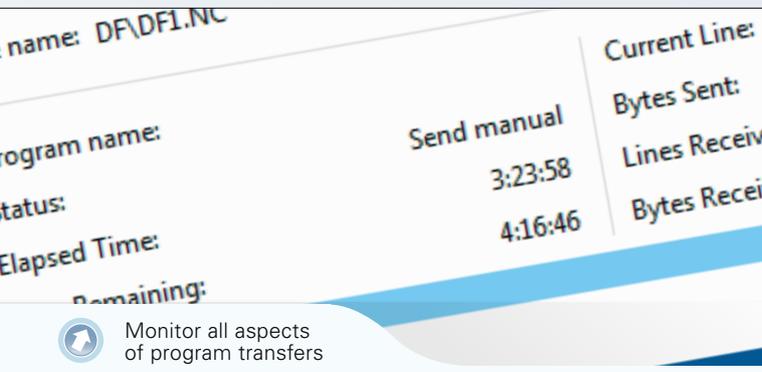
The DNC-Max Server displays detailed server status information



The DNC-Max Client provides comprehensive system information

The DNC-Max Server

The DNC-Max server is the DNC engine responsible for all communications related activities. Users can choose to run the DNC-Max Server as a service or as an application. This is the core component of DNC-Max.



Monitor all aspects of program transfers

Extending the Power of DNC-Max

DNC-Max integrates with CIMCO NC-Base™ for a complete CNC program management solution, and MDC-Max for machine data collection and shop floor monitoring.

System Requirements

- OS Windows 2000 or newer. All versions of XP, Vista and Windows 7 & 8 supported.
- CPU 1.5 Ghz. Intel or AMD.
- RAM 2Gb or more.

The DNC-Max Client

The DNC-Max client is the application used for local or remote file transfer, port monitoring and port management. The DNC-Max Client can access one or more DNC-Max Servers across a LAN, WAN or even the Internet.

New or Improved Features in DNC-Max

Global

- Windows XP™ User Interface
- Expanded Administration Capabilities
- Enhanced Remote Server Config
- License Server Support
- Remote CIMCO Support Client

The DNC-Max Server

- System Backup/Restore
- Serial Device Server Speed Booster
- Global Port Settings Export Utility
- Enhanced NC-Base™ Integration
- Enhanced Data

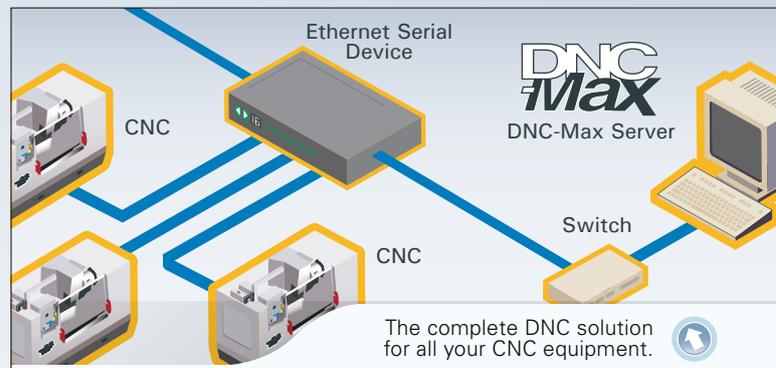
Protocols

- More Remote Request Options
- Directory Listing Wildcard Support
- More Directory List Formats/Filters
- Device Server Port Monitoring

The DNC-Max Client

- Improved UI Customization
- User Proximity UI Modes
- Port Group Configuration
- DAQ Device Setup and Configuration
- Improved Remote Server Access
- Updated Pocket PC Client

More than 100 other additions and enhancements...



The complete DNC solution for all your CNC equipment.

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