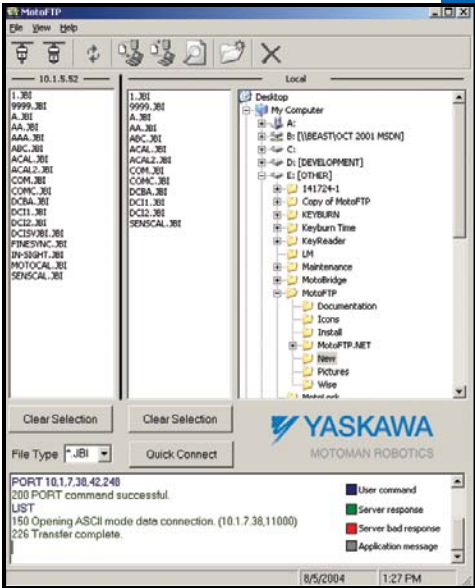**YASKAWA**

MOTOMAN ROBOTICS

MotoFTP

FILE TRANSFER PROTOCOL

MotoFTP™ is a PC-based software package that allows users to upload and download robot files to and from the robot controller. The software also allows a user to compare files on the robot via FTP (File Transfer Protocol).
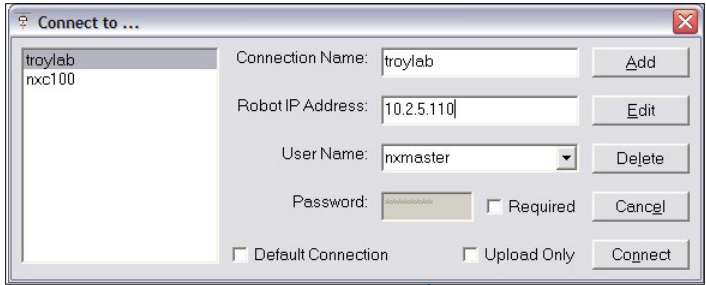

FILE COMPARISON

TOP 3 REASONS TO BUY!

- Ability to upload/download files to/from robot controller via FTP connection

- Ability to compare files to identify changes to previously backed up programs

- Provides three levels of security

Features

- Upload files from robot controller to PC (depending on security level).

- Download files from PC to robot controller (depending upon security level and operating mode of controller).

- Compare uploaded or downloaded files with saved files on PC for content changes.

- Three levels of security:

  ▶ Anonymous – allows the following to be performed: saving job (.jbi), condition (.cnd) and data (.dat) files.

  ▶ FTP – allows the following to be performed: loading and saving job (.jbi), condition (.cnd) and data (.dat) files; also saving system information (.sys) files.

  ▶ NXmaster or Xmaster (controller-dependent) Allows the following to be performed: loading and saving job (.jbi), condition (.cnd) and data (.dat) files; also saving system information (.sys) and paramter (.prm) files.

HIGHLIGHTS

SCREENS

CONNECTION CONFIGURATION

ARM YOURSELF. . .

...with Motoman Robotics' MotoFTP software to connect your robotic systems, and to upload, download robot data files.

MINIMUM SYSTEM REQUIREMENTS

- Windows XP
- 1.4 MHz Pentium Class processor
- Ethernet board (142402-1) for FTP is required for XRC controller only

COMPATIBILITY

- DX100 controller
- NX100 controller
- XRC controller