



Pro-Designer Ver. 4.2

Factory Automation / Process Automation

SUPPORTED PROTOCOLS

Rockwell Automation, Inc.

- DF1 Full Duplex
- Ethernet/IP (Tag based addressing)
- Ethernet/IP

Schneider Electric Industries

SAS

- Uni-Telway
- Modbus (RTU, Master Slave) (SIO)
- Modbus TCP/IP (Master or Slave)
- Modbus Plus

Mitsubishi Electric Corp.

- Melsec-A CPU (SIO)
- Melsec-A Link (SIO)
- Melsec-Fx (CPU)
- Melsec-Q CPU (SIO)
- Melsec-Q Link (SIO)
- Melsec-QnA CPU (SIO)
- Melsec-A Ethernet (TCP)
- Melsec-Q Ethernet (TCP)

- Melsec-Q Ethernet (UDP)
- Mitsubishi FREQROL

Omron Corp.

- Sysmac Link (SIO)
- Sysmac FINS (SIO)
- Sysmac FINS (Ethernet)

Yaskawa Electric Corp.

- MP900 (SIO)

Sharp Mfg. Systems Corp.

- Sharp JW Link (SIO)

Yokogawa Electric Corp.

- FA-M3 Link (SIO)
- FA-M3 Ethernet (TCP)
- FA-M3 Ethernet (UDP)

Toshiba Corp.

- PROSEC T-Series (SIO)

Toyoda Machine Works, Ltd.

- Toyopuc Link (SIO)
- Toyopuc Ethernet PC3J (TCP/IP)

Keyence Corp.

- Keyence KV-700 CPU Direct

Siemens AG

- MPI Direct
- MPI Adapter
- RK512/3964R
- S7 TCP/IP

Bosch Rexroth AG

- Indramat ELC/CLM

Generic Drivers

- Memory Link (SIO)
- Barcode Scanner (SIO)
- Barcode Scanner (USB-SIO)
- Barcode Scanner (USB)
- Script Driver

See documentation for supported CPU types.

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