

PLC Connection Guide: Supported PLC Drivers

This page lists LoopEdge-supported PLC driver suites. Refer to the PLC-driver-specific pages for details.

- [Rockwell CompactLogix](#)
 - [Rockwell ControlLogix](#)
 - [Rockwell DF1](#)
 - [Rockwell Micro850](#)
 - [Rockwell Micro850 FreeTag](#)
 - [Rockwell MicroLogix](#)
 - [Rockwell PLC5](#)
 - [Rockwell PLC5 Ethernet](#)
 - [Rockwell ControlLogix Unsolicited](#)
 - [Rockwell Flex Serial](#)
 - [Rockwell FlexLogix](#)
 - [Rockwell CompactLogix FreeTag](#)
 - [Rockwell ControlLogixFreeTag](#)
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- [Delta SVP](#)
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- [Fanuc CNC Ethernet](#)
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- [GE Fanuc 90-30 Ethernet](#)
 - [GE Fanuc CMM Serial](#)
 - [GE Fanuc RX3i Ethernet](#)
 - [GE Fanuc RX3i Serial](#)
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- [HID Device](#)
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- [Keyence Nano Ethernet](#)
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- [Koyo Click](#)
 - [Koyo Ethernet](#)
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- [LS Master-K CPU Direct](#)
 - [LS XBM Serial](#)
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- [Mitsubishi FX3G ASCII](#)
 - [Mitsubishi FX3G Binary](#)
 - [Mitsubishi FX3U Serial](#)
 - [Mitsubishi Q02/02H](#)
 - [Mitsubishi FX5U-Ethernet ASCII](#)
 - [Mitsubishi FX5U-Ethernet-Binary](#)
 - [Mitsubishi Melsec-Q-ASCII](#)
 - [Mitsubishi Melsec-L\(Ascii\)](#)
 - [Mitsubishi Melsec-L\(Binary\)](#)
 - [Mitsubishi QJ71E71-ASCII](#)
 - [Mitsubishi QJ71E71-Binary](#)
 - [Mitsubishi R04-Ethernet-Binary](#)
 - [Mitsubishi_Q02_02H_serial](#)

- Mitsubishi A2SH Serial
- Mitsubishi FX2N Serial
- Mitsubishi FX2N-10GM/20GM
- Mitsubishi FX5U Serial
- Mitsubishi Melsec-Q-Binary
- Mitsubishi Q06 Serial

- Modbus ASCII
- Modbus RTU
- Modbus RTU(Offset)
- Modbus TCP
- Modbus UDP

- OPCUA Client (Beta)

- Omron Fins Ethernet
- Omron-Hostlink
- Omron-NJ-Ethernet
- Omron-Peripheral

- Panasonic FP7 Ethernet
- Panasonic FP Ethernet
- Panasonic FP Serial

- Sick Flexi

- Siemens Logo Ethernet
- Siemens S7-1200
- Siemens S7-1500
- Siemens S7-200 Ethernet
- Siemens S7-200 Serial
- Siemens S7-300
- Siemens S7-300 Serial
- Siemens S7-400
- Siemens S7-Advanced
- Siemens Sinumerik Ethernet
- Sinumerik 808D Serial

- Yokogawa FA-M3 Ethernet

- LoopEdge Simulator

- BACnet Ethernet