



Overview

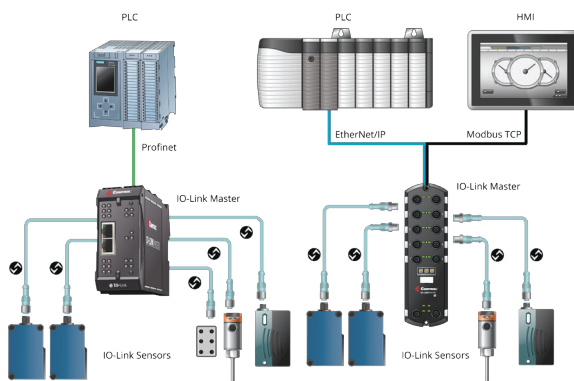
Control Corporation is a manufacturer and provider of industrial data communication products, specializing in industrial Ethernet, serial and IO-Link connectivity. Backed by exceptional product and technical support, Control offers solutions for industrial automation, security, energy and many other markets and applications.

As the North American Competency Center for IO-Link, Control not only specializes in IO-Link master solutions but also offers superior expertise and industry knowledge for this emerging technology.

Product Applications

Industrial

- PLC to serial device bridging: **Devicemaster UP**
- Industrial Ethernet connectivity: **RocketLinx**
- Smart sensor connectivity to Industrial Ethernet: **IO-Link Master**
- Application Examples: Manufacturing, Process: Food and Beverage, Material Handling



Security

- IP Surveillance and Access Control Connectivity: **Rocketlinx PoE**
- CCTV and Serial Access Control Systems: **DeviceMaster**
- Emergency Alarms and Phone Systems: **Rocketport**
- Application Examples: Edge of Network: Mobile, Commercial, Government Applications

Energy

- Modbus master to master communication: **Devicemaster UP Modbus**
- SCADA device connectivity: **Devicemaster RTS and UP, RocketLinx ®**
- Class 1 Div. 2 Industrial Ethernet: **RocketLinx**
- Application Examples: Oil and Gas, Wind Farm, Water and Wastewater

Product Lines

IO-Link Master

- EtherNet/IP, PROFINET (PNIO) and Modbus TCP
- Powerful IO-Link Master web interface
- MultiLink - IO-Link device access to multiple controllers
- IP67 machine mount or IP20 DIN-Rail form factors
- Remote Parameterization
- ISDU Handling
- Load IODD files conveniently
- IO-Link Device Validation
- Data Validation
- Port Configurable: IO-Link, Digital Input or Digital Output

RocketLinx

Industrial Ethernet Switches

- Unmanaged or Managed
- 5 to 28 Ports
- Class 1 Div. 2 and NEMA TS2
- DIN rail, Panel or Rack mount
- Extended Operating Temperature
- Fiber Options (Single-Mode, Multi-Mode)

RocketLinx

Power over Ethernet (PoE) Switches

- Unmanaged or Managed
- 5 to 28 Ports
- NEMA TS2
- Voltage Boost
- Extended Operating Temperature
- 802.3af (802.3at Type 1) 802.3a Type 2 (PoE+)

DeviceMaster UP

- EtherNet/IP™, Modbus/TCP, Modbus RTU/ASCII, and PROFINET
- 1 to 16 Ports
- 1 to 2 Ethernet Ports
- RS-232/422/485
- Extended Operating Temperature
- PortVision DX software
- DualConnectPlus™ Technology

connect. communicate. control.

Warranty Information

Control offers a 30-day satisfaction guarantee and 5-year limited warranty.

Sales Support

+1.763.957.6000
sales@comtrol.com

Technical Support

+1.763.957.6000
www.comtrol.com/support

Email, FTP, and Web Support

info@comtrol.com
ftp.comtrol.com
www.comtrol.com