

iX software driver list

Below is a list of industrial automation communication drivers in the iX Software. We are continually programming and testing new drivers. Please contact us if you don't see the driver you are looking for. To update the list of available drivers from within iX Developer, click on the iX button (top left corner), select Update Drivers>From Internet. Follow the prompts to find the drivers of your choice.

ABB

ABB - COMLI Master (5.7.2)

ABB - COMLI Slave (4.11.0)

ABB - TotalFlow (5.2.1)

Rockwell Automation / Allen-Bradley

Allen Bradley - ControlLogix Ethernet IP (4.24.1)

Allen Bradley - DF1 (5.8.0)

Allen Bradley - DH485 (4.6.2)

Allen Bradley - MicroLogix Ethernet (5.6.0)

Allen Bradley - SLC5/PLC5 Ethernet (5.4.0)

Altus

Altus - Alnet I (5.8.0)

Animatics

Animatics - SmartMotor (5.2.1)

Beckhoff

Beckhoff - ADS (5.12.1)

Beckhoff - ADS Symbolic (4.7.0)

Beijer Electronics

Beijer Electronics - iX Demo (4.4.0)

Bernecker + Rainer

Bernecker + Rainer - Mininet (5.6.0)

Bosch Rexroth

BoschRexroth - IndraDrive C (5.2.1)

CAN

CAN - FreeCan (J1939/NMEA2000) (5.3.5)

CAN - CANopen (5.4.0)

CODESYS

CODESYS - ARTI v2.x, v3.x (4.8.0)

CODESYS - SoftControl Direct Access (4.4.0)

Cognex

Cognex - InSight (5.2.2)

Control Techniques

Control Techniques - Unidrive (5.3.1)

CTC

CTC - Serial Binary (5.4.2)

Delta

Delta - PLC Modbus ASCII (5.6.0)

Emerson

Emerson - Modbus Master RTU/ASCII (5.4.0)

Eurotherm

Eurotherm - Easy Serial 631 (5.1.1)

Fatek

Fatek - Facon (5.10.0)

Galil

Galil - DMC (5.2.2)

GE

GE Fanuc - Ethernet SRTP (5.5.0)

GE Fanuc - SNPX (5.6.1)

Giddings & Lewis

Gidding & Lewis - Motion control (5.4.0)

IAI

IAI - Xsel (5.4.1)

Idec

Idec - Computer Link (5.8.0)

Johnson Controls

Johnson Controls - JCONTROL (5.2.1)

KEB

KEB - COMBIVERT (5.4.0)

Keyence

Keyence - KV-series (5.6.0)

Koyo

Koyo - DirectNET (5.5.0)

Koyo - K Sequence (5.3.1)

Lenze

Lenze - LECOM A/B (5.6.0)

LS Industrial System

LS Industrial System - Glofa (5.3.0)

LS Industrial System - Master K (5.4.0)

Matsushita

Matsushita - MEWTOCOL-COM (5.9.2)

Mitsubishi Electric

Mitsubishi Electric - Alpha2 (5.7.0)

Mitsubishi Electric - A-series (C24) (5.6.0)

Mitsubishi Electric - A-series (CPU) (5.10.0)

Mitsubishi Electric - A-series (E71) (5.4.0)

Mitsubishi Electric - Freqrol FR-A PLC (5.8.2)

Mitsubishi Electric - FX Series ADP/BD (5.10.0)

Mitsubishi Electric - FX Series ENET (5.4.1)

Mitsubishi Electric - FX Series Serial (5.16.0)

Mitsubishi Electric - MC Protocol (5.11.4)

Mitsubishi Electric - MR-J2/MR-J3-T MELSERVO (5.9.0)

Mitsubishi Electric - QnA/Qnn Serial (5.10.0)

Mitsubishi Electric - QnA/Qnn (C24) (5.5.0)

Mitsubishi Electric - Q-Series Ethernet (E71) (5.5.0)

Modicon

Modicon - Modbus Master (5.19.4)

Modicon - Modbus Slave RTU/TCP (4.20.2)

NMEA 0183

NEMA0183 - NEMA 0183 (4.6.0)

OMRON

Omron - Ethernet IP (4.3.3)

Omron - FINS (5.9.5)

Omron - Host Link (5.6.0)

PROFIBUS

Profibus - Profibus DP (5.5.1)

Regin

Regin - EXOline (5.3.2)

SAIA

SAIA - S-BUS Serial/Ethernet (5.7.0)

Schneider Electric

Schneider Electric - Modbus (5.3.0)

Schneider Electric - TSX Uni-Telway (4.5.3)

Siemens

Siemens - S5 PG/AS511 (5.4.0)

Siemens - S7 200 PPI (5.8.5)

Siemens - S7 over TCP (S7-200/300/400/1200/1500) (4.18.0)

Siemens - MPI (HMI Adapter) (5.7.0)

Siemens - MPI (CiX) (5.3.0)

Vigor

Vigor - M/VB-Series (5.6.0)

WAGO

WAGO - Modbus TCP (5.10.0)

Yamaha

Yamaha - VIP (5.2.1)

Yaskawa

Yaskawa - Memobus Master (5.7.0)

Yokogawa

Yokogawa - FA-M3 (5.6.0)