Kepware Manufacturing Suite支援設備清單

Advanced Simulator

- Microsoft Access
- Microsoft SQL
- MySql
- Oracle
- Sybase

Allen-Bradley 1609 UPS

- Allen-Bradley 1609-U500N Series A
- Generic (Other devices supporting SNMP)

Allen-Bradley Bulletin 900

- Allen-Bradley Bulletin 900-TC16
- Allen-Bradley Bulletin 900-TC32
- Allen-Bradley Bulletin 900-TC8

Allen-Bradley ControlLogix Ethernet

- CompactLogix 5320
- CompactLogix 5323
- CompactLogix 5330
- CompactLogix 5331
- CompactLogix 5332
- CompactLogix 5335
- CompactLogix 5345
- CompactLogix 5370
- CompactLogix 5380
- CompactLogix 5400
- ControlLogix 5550
- ControlLogix 5553
- ControlLogix 5555
- ControlLogix 5561
- ControlLogix 5562
- ControlLogix 5563
- ControlLogix 5572
- ControlLogix 5573
- ControlLogix 5574
- ControlLogix 5575
- ControlLogix 5580
- FlexLogix 5433
- FlexLogix 5434
- MicroLogix 1000
- MicroLogix 1100
- MicroLogix 1200
- MicroLogix 1400
- MicroLogix 1500
- PLC 5 Control Net
- PLC 5/10
- PLC 5/15
- PLC 5/20
- PLC 5/20C
- PLC 5/25
- PLC 5/30
- PLC 5/40
- PLC 5/40C
- PLC 5/60

- PLC 5/80
- PLC 5/80C
- SLC 5/01
- SLC 5/02
- SLC 5/03
- SLC 5/04
- SLC 5/05
- SLC 500 Fixed I/O Processor
- SoftLogix 5810
- SoftLogix 5830
- SoftLogix 5860

Allen-Bradley ControlLogix Unsolicited

- Logix5000 Controller

Allen-Bradley DF1

- MicroLogix 1000
- MicroLogix 1100
- MicroLogix 1200
- MicroLogix 1400
- MicroLogix 1500
- PLC5/10
- PLC5/15
- PLC5/20
- PLC5/20E
- PLC5/25
- PLC5/30
- PLC5/40
- PLC5/40E
- PLC5/60
- PLC5/80
- PLC5/80E
- SLC5/03
- SLC5/04
- SLC5/05

Allen-Bradley Ethernet

- Hardbook SoftPLC
- Micro SoftPLC
- PLC 5/10
- PLC 5/15
- PLC 5/20
- PLC 5/20E
- PLC 5/25
- PLC 5/30
- PLC 5/40
- PLC 5/40E
- PLC 5/60
- PLC 5/80
- PLC 5/80E
- SLC 5/01
- SLC 5/02
- SLC 5/03
- SLC 5/04
- SLC 5/05 Open
- Smart SoftPLC

Allen-Bradley Micro800 Ethernet

■Allen-Bradley Micro850

Allen-Bradley Micro800 Serial

■Allen-Bradley Micro810
■Allen-Bradley Micro830
■Allen-Bradley Micro850

Allen-Bradley Unsolicited Ethernet

■Allen-Bradley PLCs programmed to send PLC-2 type commands.

Analog Devices

■6B11 - Analog Input Modules
■6B12 - Analog Input Modules
■6B13 - Analog Input Modules
■6B21 - Analog Input Modules
■6B50 - Digital I/O modules

Aromat Ethernet

■FP0 - via ET-LAN UDP or TCP
■FP10SH - via ET-LAN UDP or TCP
■FP3 - via ET-LAN UDP or TCP
■FPM - via ET-LAN UDP or TCP
■Will support any FP series PLC - via ET-LAN Ethernet unit

Aromat Serial

■FP0 - via MEWTOCOL-COM
■FP0 C10
■FP0 C14
■FP0 C16
■FP0 C32
■FP0 T32
■FP1 C14
■FP1 C16
■FP1 C16 - via MEWTOCOL-COM
■FP1 C24
■FP1 C24 - via MEWTOCOL-COM
■FP1 C40
■FP1 C40 - via MEWTOCOL-COM
■FP1 C56
■FP1 C72
■FP10SH
■FP10SH - via MEWTOCOL-COM
■FP2
■FP2SH
■FP3
■FP3 - via MEWTOCOL-COM
■FPM - via MEWTOCOL-COM
■FPM C20R
■FPM C20T
■FPM C32T
■Will support any FP series PLC

AutomationDirect DirectNET

■DL-05
■DL-06

- DL-230
- DL-240
- DL-250
- DL-260
- DL-330
- DL-340
- DL-350
- DL-430
- DL-440
- DL-450

AutomationDirect EBC

- DURAPULSE (GS3) - Drive
- GS1 - Drive
- GS2 - Drive
- H2-EBC
- H2-EBC-F
- H4-EBC
- H4-EBC-F - Use NetEdit to manually configure modules to base
- Terminator I/O
- Terminator I/OO

AutomationDirect ECOM

- DL-05
- DL-06
- DL-230
- DL-240
- DL-250
- DL-260
- DL-430
- DL-440
- DL-450
- DL-450 - via an Hx-ECOM module

AutomationDirect K Sequence

- DL-05
- DL-06
- DL-105
- DL-230
- DL-240
- DL-250
- DL-260
- DL-350
- DL-430
- DL-440
- DL-450
- SG Series PLCs
- SL Series PLCs

AutomationDirect Productivity Series Ethernet

- Productivity Series Controllers

Beckhoff TwinCAT

- BC9xxx Coupler Controller
- Beckhoff TwinCAT PLC
- BX9xxx Coupler Controller

BUSWARE Ethernet

- E151-FB00 - Ethernet I/O modules
- E190-8B00 - Ethernet I/O modules
- E191-CB00 - Ethernet I/O modules
- E200-FB00 - Ethernet I/O modules
- E201-8B00 - Ethernet I/O modules
- E250-FB00 - Ethernet I/O modules
- E290-FB00 - Ethernet I/O modules
- E300-FB00 - Ethernet I/O modules
- M151-FB00 - RS-485 I/O connected through and Ethernet I/O module
- M181-4B00 - RS-485 I/O connected through and Ethernet I/O module
- M190-8B00 - RS-485 I/O connected through and Ethernet I/O module
- M200-FB00 - RS-485 I/O connected through and Ethernet I/O module
- M250-8B00 - RS-485 I/O connected through and Ethernet I/O module
- M290-FB00 - RS-485 I/O connected through and Ethernet I/O module
- M300-8B00 - RS-485 I/O connected through and Ethernet I/O module

CODESYS Ethernet

Contrex M-Series

- M-Cut - utilize the 8-byte protocol
- M-Drive - utilize the 8-byte protocol
- ML-Drive - utilize the 8-byte protocol
- ML-Trim - utilize the 8-byte protocol
- M-Rotary - utilize the 8-byte protocol
- M-Shuttle - utilize the 8-byte protocol
- M-Track - utilize the 8-byte protocol
- M-Traverse - utilize the 8-byte protocol
- M-Trim - utilize the 8-byte protocol

Contrex Serial

- CX-1000 series - using Binary Data-Link Protocol

Custom Interface

Cutler-Hammer D50/D300

- D300 Programmable Controller
- D50 Programmable Controller

Cutler-Hammer ELC Ethernet

- Any ELC Series Controller
- ELC-PA
- ELC-PB
- ELC-PC
- ELC-PV

Cutler-Hammer ELC Serial

- Any ELC Series Controller
- ELC-PA
- ELC-PB
- ELC-PC
- ELC-PV

Dataforth isoLynx

- SLX100 series data acquisition systems

DDE Client

■Any DDE server that supports standard Microsoft DDE

Fanuc Focas Ethernet

■FANUC Power Mate i
■FANUC Series 0i
■FANUC Series 15
■FANUC Series 15i
■FANUC Series 16
■FANUC Series 16i
■FANUC Series 18
■FANUC Series 18i
■FANUC Series 21
■FANUC Series 21i
■FANUC Series 30i
■FANUC Series 31i
■FANUC Series 32i
■Open Addressing

Fanuc Focas HSSB

■FANUC Power Mate i
■FANUC Series 0i
■FANUC Series 15
■FANUC Series 15i
■FANUC Series 16
■FANUC Series 16i
■FANUC Series 18
■FANUC Series 18i
■FANUC Series 21
■FANUC Series 21i
■FANUC Series 30i
■FANUC Series 31i
■FANUC Series 32i
■Open Addressing

Fuji Flex

■NB0
■NB1
■NB2
■NB3
■NJ
■NS

GE CCM

■Series 90-30 311
■Series 90-30 313
■Series 90-30 331
■Series 90-30 341
■Series 90-70 731
■Series 90-70 732
■Series 90-70 771
■Series 90-70 772
■Series 90-70 781
■Series 90-70 782
■Series Five
■Series Six CCM2

GE EGD

- ■Series 90-30 with EGD Support
- ■Series 90-70 with EGD Support

GE Ethernet

- ■GE OPEN - Wide range model support
- ■Horner OCS
- ■PACSystem RX3i
- ■PACSystem RX7i
- ■Series 90-30 311
- ■Series 90-30 313
- ■Series 90-30 331
- ■Series 90-30 341
- ■Series 90-30 350
- ■Series 90-30 360
- ■Series 90-70 731
- ■Series 90-70 732
- ■Series 90-70 771
- ■Series 90-70 772
- ■Series 90-70 781
- ■Series 90-70 782
- ■Versamax Family

GE SNP

- ■GE OPEN - Wide range model support
- ■Series 90-30 311
- ■Series 90-30 313
- ■Series 90-30 331
- ■Series 90-30 341
- ■Series 90-30 350
- ■Series 90-30 360
- ■Series 90-70 731
- ■Series 90-70 732
- ■Series 90-70 771
- ■Series 90-70 772
- ■Series 90-70 781
- ■Series 90-70 782
- ■Series GE Micro

GE SNPX

- ■GE OPEN - Wide range model support
- ■Series 90-30 311
- ■Series 90-30 313
- ■Series 90-30 331
- ■Series 90-30 341
- ■Series 90-30 350
- ■Series 90-30 360
- ■Series 90-70 731
- ■Series 90-70 732
- ■Series 90-70 771
- ■Series 90-70 772
- ■Series 90-70 781
- ■Series 90-70 782
- ■Series GE Micro

Honeywell HC900 Ethernet

■HC900 Hybrid Controller

Honeywell UDC Ethernet

■Honeywell UDC 2500
■Honeywell UDC 3200
■Honeywell UDC 3500

Honeywell UDC Serial

■Honeywell UDC 3000
■Honeywell UDC 3300 (MODB3K mode)

IDEC Serial

■Fa2
■Fa2j
■Fa3s-cp11
■Fa3s-cp12
■Micro1
■Micro3
■MicroSmart
■OpenNet Controller

Intelligent Actuator (IA) Super SEL

■IA Super SEL Controllers (Type E & G)
■X-Sel Controllers

InTouch Client

■Wonderware InTouch HMIs

IOtech PointScan 100

■IOtech PointScan 100 modules
■IOtech PointScan 200 modules - connected through a PointScan 100

Keyence KV Ethernet

■KEYENCE KV-1000
■KEYENCE KV-3000
■KEYENCE KV-5000
■KEYENCE KV-5500
■KEYENCE KV-700
■KEYENCE KV-7300
■KEYENCE KV-7500
■KEYENCE KV-8000
■KEYENCE KV-Nano

Krauss Maffei MC4 Ethernet

■MC4-Injection Molding Machine

Memory Based

Mettler Toledo

■IND131/331
■IND135
■IND226
■IND310
■IND560

- IND560x
- IND690
- IND780
- Jaguar / JagXtreme
- Lynx
- Panther

Micro-DCI

- 53MC1000
- 53MC2000
- 53MC2002
- 53MC4000
- 53MC5000

Mitsubishi CNC Ethernet

- C64 CNC Controller

Mitsubishi Ethernet

- All A Series and Q (Q mode) Series PLCs
- FX3U
- Mitsubishi iQ-F Series CPUs
- Mitsubishi iQ-R Series CPUs
- Mitsubishi L Series
- Mitsubishi QnA Series

Mitsubishi FX

- FX
- FX0
- FX0N
- FX2N
- FX3U

Mitsubishi FX Net

- FX
- FX0N
- FX2C
- FX2N

Mitsubishi Serial

- A171SHCPUN
- A172B
- A172SENC
- A172SHCPUN
- A173UHCPU(-S1)
- A175B
- A178B
- A178B-S1/S2/S3
- A272B
- A273EX
- A273UHCPU
- A273UHCPU-S3
- A275B
- A278B
- A278LX
- A61PEU
- A61P-UL

■A62PEU
■All Q Series PLCs
■MR-HENC

Modbus ASCII

■Any Device Supporting Modbus ASCII
■Any Modbus ASCII Compliant PLC
■Flow Computers

Modbus Ethernet

■Applicom: Generic Modbus, TSX Premium, TSX Quantum
■Fluenta FGM
■Instromet
■Mailbox
■Modbus Ethernet
■Roxar RFM

Modbus Plus

■AT-984 Programmable Controller Board
■Hilscher CIF Card
■Modbus Plus ISA PC Adapter Card
■Modbus Plus PCI PC Adapter Card
■Modbus Plus Type II PCMCIA Card
■Modbus Plus Type III PCMCIA Card
■Modbus Plus Type III PnP PCMCIA Card
■SA85 (-002 and -001) PC Interface Cards
■SA85-PCI

Modbus Serial

■Daniel S500 Flow Computer
■Dynamic Fluid Meter
■Elliot Flow Computer
■Magnetek GPD 515 Drive
■Modbus Compatible Devices
■Omni Flow Computer (Enron Modbus)
■TSXCUSBMBP USB Adapter

Modbus Unsolicited Serial

■Any Modbus compatible devices

MTConnect

■Any Machine Tool supporting the MTConnect Protocol

ODBC Client

■Microsoft Access
■Microsoft SQL
■MySql
■Oracle
■Sybase

Omron FINS Ethernet

■Devices Supporting FINS protocol via Sysmac Way: Host Link Interface

Omron FINS Serial

■Devices Supporting FINS protocol via Sysmac Way: Host Link Interface

Omron Host Link

- C1000
- C200
- C200H
- C20H
- C500
- CQM1
- OPEN
- QM1

Omron NJ Ethernet

- CJ1W-EIP21
- Omron NJ301
- Omron NJ501
- Omron NX Series

Omron Process Suite

- E5AF-A
- E5AF-AH
- E5AJ-A
- E5AX-A
- E5AX-AH
- E5AX-DAA
- E5AX-PRR
- E5AX-VAA
- E5CN - (platinum resistance thermometer)
- E5CN - (thermocouple)
- E5EJ-A
- E5GN - (platinum resistance thermometer)
- E5GN - (thermocouple)

Omron Toolbus

- CJ1G
- CJ1G-H
- CJ1H-H
- CJ1M
- CS1G
- CS1H

OPC DA Client

- OPC DA Servers: 1.0, 2.0, and 3.0

OPC UA Client

OPC XML-DA Client

- Any OPC XML-DA Server

Optimation OptiLogic

- OL2108 - Supported Module
- OL2109 - Supported Module
- OL2111 - Supported Module
- OL2201 - Supported Module
- OL2208 - Supported Module
- OL2211 - Supported Module

■OL2252 - Supported Module
■OL2408 - Supported Module
■OL2418 - Supported Module
■OL3406 - Supported Module
■OL3420 - Supported Module
■OL3440 - Supported Module
■OL3850 - Supported Module
■OL4054 - Supported RTU
■OL4058 - Supported RTU

Opto 22 Ethernet

■E1 Brain Board
■E2 Brain Board
■SNAP Brains SNAP PAC EB-Series
■SNAP Ethernet I/O
■SNAP PAC R-Series
■SNAP PAC S-Series
■SNAP Simple I/O
■SNAP Ultimate I/O
■SNAP-LCE

Partlow ASCII

■MIC 1160
■MIC 1161
■MIC 1400
■MIC 1401
■MIC 1460
■MIC 1800
■MIC 1801
■MIC 1810
■MIC 2000
■MIC 3200
■MIC 6000
■MRC 7000
■MRC 7700
■MRC 8000

Philips P8/PC20

■ISCOS 10
■ISCOS 60
■ISCOS 70
■MC30 (using the CI30 card)
■MC31
■MC41
■PC20 - (using the CI21 or VI21 card)

SattBus Ethernet

■Any device that supports the SattBus protocol with a SattBus Ethernet interface
■SattCon 200
■SC05-25SB

Scanivalve Ethernet

■DSA3200
■DTS3250

Siemens S5

- ■Siemens S5-100U, (CPU-100)
- ■Siemens S5-100U, (CPU-101)
- ■Siemens S5-100U, (CPU-103)
- ■Siemens S5-101U
- ■Siemens S5-115U, (CPU-941)
- ■Siemens S5-115U, (CPU-942)
- ■Siemens S5-115U, (CPU-943)
- ■Siemens S5-115U, (CPU-944)
- ■Siemens S5-115U, (CPU-945)
- ■Siemens S5-135U, (CPU-921)
- ■Siemens S5-135U, (CPU-922)
- ■Siemens S5-135U, (CPU-928)
- ■Siemens S5-155U, (CPU-946)
- ■Siemens S5-155U, (CPU-947)
- ■Siemens S5-90U
- ■Siemens S5-95U

Siemens S5 3964R

- ■Siemens S5-115U, (CPU-941)
- ■Siemens S5-115U, (CPU-942)
- ■Siemens S5-115U, (CPU-943)
- ■Siemens S5-115U, (CPU-944)
- ■Siemens S5-115U, (CPU-945)
- ■Siemens S5-135U, (CPU-921)
- ■Siemens S5-135U, (CPU-922)
- ■Siemens S5-135U, (CPU-928)
- ■Siemens S5-155U, (CPU-946)
- ■Siemens S5-155U, (CPU-947)

Siemens S7 MPI

- ■S7-300 - Family
- ■S7-400 - Family

Siemens S7 Plus Ethernet

- ■S7-1200- Family
- ■S7-1500- Family

Siemens S7-200

- ■Any Siemens S7-200 devices
- ■S7-212
- ■S7-214
- ■S7-215
- ■S7-216
- ■S7-224

Siemens TCP/IP Ethernet

- ■netLink 50-MPI - S7-300
- ■netLink 50-MPI - S7-400
- ■netLink -MPI - S7-400
- ■netLink-MPI - S7-300
- ■netTap 40-MPI - S7-300
- ■netTap 40-MPI - S7-400
- ■S7-1200- Family
- ■S7-1500- Family
- ■S7-200 - Family
- ■S7-300 - Family
- ■S7-400 - Family

Siemens TCP/IP Unsolicited Ethernet

■Simulated S7-300 (Slave)

Simatic/TI 505 Ethernet

■CP 2572
■CTI 2500
■CTI 2500 Series PLCs - via on-board Ethernet
■CTI 2572
■CTI 2572-A
■TI-525 (TI525) - via CP2572 Ethernet
■TI-545 (TI545) - via CP2572 and CP2572A Ethernet, CP1434-TCP
■TI-555 (TI555) - via CP2572 and CP2572A Ethernet, CP1434-TCP
■TI-565 (TI565)

Simatic/TI 505 Serial

■CTI 2500 Series Processors
■TI 500/505 - NITP
■TI-500/505 - Transparent Byte
■TI-520 (TI520)
■TI-525 (TI525)
■TI-535 (TI535)
■TI-545 (TI545)
■TI-555 (TI555)
■TI-565 (TI565)
■TI-575 (TI575)

SIXNET EtherTRAK

■SIXNET EtherTRAK I/O modules
■SIXNET RemoteTRAK I/O modules
■SIXNET SIXTRAK gateways
■SIXNET VersaTRAK RTUs

SIXNET UDR

■Master Open
■SIXNET EtherTRAK I/O modules
■SIXNET RemoteTRAK I/O modules
■SIXNET SIXTRAK gateways
■SIXNET VersaTRAK RTUs
■Slave

Square D

■Square D PowerLogic Monitors
■SY/MAX Programmable Controllers

System Monitor

■Windows-based systems supporting the Performance Data Helper API

Telemecanique Uni-Telway

■Large Frame
■Small Frame
■TSX 07
■TSX 17
■TSX 37
■TSX 47

■TSX 57

Thermo Westronics Ethernet

■SV100
■SV180

Thermo Westronics Serial

■Series 1200
■Series 1600
■Series 3000
■SM100
■SV100
■SV180

TIWAY Host Adapter

■TIWAY Secondary Device

Torque Tool Ethernet

■Any Device Supporting Torque Tool Open Protocol
■Atlas Copco MicroTorque Focus 6000
■Atlas Copco Power Focus 3000
■Atlas Copco Power Focus 3100
■Atlas Copco Power Focus 4000
■Atlas Copco Power Focus 6000
■Stanley QPM Nutrunners E Series
■Stanley QPM Nutrunners EA Series

Toshiba Ethernet

■S2 - All S2 series models supported with Ethernet option/card
■S3 - All S3 series models supported with Ethernet option/card
■T2 - All T2 series models supported with Ethernet option/card
■T3 - All T3 series models supported with Ethernet option/card

Toshiba Serial

■EX100
■EX200
■T1 Super
■T1-16
■T1-28
■T1-40
■T2 - All T2 series models supported with Ethernet option/card
■T3
■T3H

Toyopuc PC3/PC2 Ethernet

■PC10G
■PC3
■PC3/PC2 Interchange

Toyopuc Serial

■PC2 Series or any Computer Link compatible device.

User Configurable (U-CON)

WAGO Ethernet

■750-342 - Bus coupler for Ethernet TCP/IP
■750-842 - Programmable Fieldbus Controller for Ethernet TCP/IP

Yaskawa Memobus Plus

■SA85-001 - Requires the Modicon MBPLUS.SYS driver for Windows NT
■SA85-002 - Requires the Modicon MBPLUS.SYS driver for Windows NT
■SA85-PCI - Requires the Modicon MBPLUS.SYS driver for Windows NT

Yaskawa MP Series Ethernet

■Some CP Series Controllers
■Yaskawa MP 920
■Yaskawa MP2000IEC

Yaskawa MP Series Serial

■Yaskawa Memobus Plus 900 Series CPU

Yokogawa Controller

■UP150
■UP27
■UP350
■UP550
■UP750
■US1000
■UT130
■UT150
■UT150L
■UT152
■UT155
■UT320
■UT350
■UT350L
■UT351
■UT37
■UT38
■UT420
■UT450
■UT520
■UT550
■UT750

Yokogawa CX

■CX1006
■CX1206
■CX2010
■CX2020
■CX2210
■CX2220
■CX2410
■CX2420
■CX2610
■CX2620

Yokogawa Darwin Ethernet

■DA100-1
■DA100-2

■DC100-1
■DC100-2
■DR131
■DR231
■DR232
■DR241
■DR242

Yokogawa Darwin Serial

■DA100-1
■DA100-2
■DC100-1
■DC100-2
■DR131
■DR231
■DR232
■DR241
■DR242

Yokogawa DX Ethernet

■DX1002
■DX1004
■DX1006
■DX1012
■DX102
■DX104
■DX106
■DX112
■DX2004
■DX2008
■DX2010
■DX2020
■DX2030
■DX204
■DX2040
■DX2048
■DX208
■DX210
■DX220
■DX230
■MV100
■MV200

Yokogawa DX Serial

■AX100
■DX102
■DX104
■DX106
■DX112
■DX204
■DX208
■DX210
■DX220
■DX230
■MV100
■MV200

Yokogawa DXP

■DXP100
■DXP200

Yokogawa GX Ethernet

■Yokogawa GM
■Yokogawa GP
■Yokogawa GX

Yokogawa HR

■HR2400(10 Channels)
■HR2400(20 Channels)
■HR2400(30 Channels)

Yokogawa MW

■MW100

Yokogawa MX

■MX100

Yokogawa YS100

■YS150 - NA
■YS170 - NA