

Supported Communication Drivers

Updated Date: July, 2025

Manufacturer	Protocol Family	Sub-Protocol / Series	Interface	Notes
Rockwell Automation	ControlLogix	1756-L61, L62, L63, L72,L74; 1768-L43	Ethernet	—
Rockwell Automation	CompactLogix	1769-L30ER, L36ERM; 5069- L306ER, L320ER	Ethernet	—
BACnet (ASHRAE)	BACnet/IP	IP Server	Ethernet	BACnet/IP v1.1 certified
Beckhoff	TwinCAT	—	Ethernet	—
CDT	Electrical Power Systems	—	Serial	—
SUPCON	PLC GCS	GCS-G5, GCS-G3	Ethernet	—
SUPCON	DCS	JX-300XP, ECS-700	Ethernet	—
DLT645-2007	Electric Meter Driver	Multi-functional meter	Ethernet / Serial	Supports DLT645-2007 protocol
HJ212-2017	Environmental Monitoring	HJ212-2017 standard	Ethernet	—
HTTP	HTTP Protocol	—	Ethernet	Standard HTTP 1.1 support
IEC	IEC 60870-5-104 Master	—	Ethernet	—
IEC	IEC 61850 Client	—	Ethernet	MMS and GOOSE supported
Mitsubishi Motors	Melsec A 1E (ASCII/Binary)	A-series; FX-, Q-, L-, R-series	Ethernet	ASCII & Binary modes
Mitsubishi Motors	FX Links (485 / TCP)	FX0N, FX1N, FX2N, FX3U, FX3G, FX3S series	Serial / Ethernet	—
Mitsubishi Motors	FX Serial	FX0N, FX1N, FX2N, FX3U, FX3G, FX3S series	Serial	—
Mitsubishi Motors	MC (ASCII/Binary/UDP)	FX5U, Q-, L-, R-series	Ethernet	UDP variants supported
MQTT	MQTT Client	—	Ethernet	TLS optional
Memory	Memory Driver	System memory tags	Ethernet	—

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Modbus	RTU / RTU Plus / TCP	—	Serial / Ethernet	TCP Slave supports up to 20 masters
OPC	DA / UA	—	Ethernet	UA security profiles supported
Omron	FINS (TCP / UDP)	CPM1A, CPM2A, CP1H, CP1L, CPM2C, CQM1H, CJ1M, C200H, CJ1, CS1, CV, CS1D	Ethernet	Both FINSTCP and FINSUDP protocols
Omron	Host Link (COM / TCP)	—	Serial / Ethernet	—
Omron	UDP	PLC via UDP	Ethernet	—
SNMP	SNMP Driver	Host computers, switches, routers	Ethernet	—
Siemens	S7-200 / S7-200Smart	—	Ethernet	—
Siemens	S7-300 / S7-400	—	Ethernet	—
Siemens	S7-1200 / S7-1500	—	Ethernet	—

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