

Manufacturer	Models	Connection form				Compatible models					
		1:1	1:n Multi-drop	n : 1 Multi-link2*10	n : 1 Multi-link*10	V9	X1	TSi	TS	V8i	V8
Allen-Bradley	PLC-5	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
	PLC-5 (Ethernet)	OK	OK			OK	OK	OK	-	OK	-
	SLC500	OK	OK	OK		OK	OK	OK	OK	OK	OK
	SLC500 (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	NET-ENI (SLC500 Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	NET-ENI (MicroLogix Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	MicroLogix	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MicroLogix (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	ControlLogix/CompactLogix	OK		OK		OK	OK	OK	OK	OK	OK
	ControlLogix/CompactLogix Tag	OK		OK		OK	OK	OK	OK	OK	OK
	ControlLogix/CompactLogix (Ethernet)	OK	OK			OK	OK	OK	-	OK	-
	ControlLogix/CompactLogix Tag (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	Micro800 Controllers	OK		OK		OK	OK	OK	OK	OK	OK
	Micro800 Controllers Tag	OK		OK		OK	OK	OK	OK	OK	OK
	Micro800 Controllers (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
Micro800 Controllers Tag (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-	
Automationdirect	Direct LOGIC (K-Sequence)	OK		OK		OK	OK	OK	OK	OK	OK
	Direct LOGIC (Ethernet UDP/IP)	OK	OK			OK	OK	OK	-	OK	OK*2
	Direct LOGIC (MODBUS RTU)	OK	OK	OK		OK	OK	OK	OK	OK	OK
Azbil	MX series	OK	OK	OK		OK	OK	OK	OK	OK	OK
	BMx-x-PLC	OK		OK		OK	OK	OK	OK	OK	OK
Baumuller	ADS protocol (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	Tag ADS Protocol (Ethernet)	OK	OK			OK	OK	OK	-	OK	-
BECKHOFF	BP series	OK		OK		OK	OK	OK	OK	OK	OK
	CP series	OK		OK		OK	OK	OK	OK	OK	OK
	XP series	OK		OK		OK	OK	OK	OK	OK	OK
	S series	OK	OK	OK		OK	OK	OK	OK	OK	OK
	S series (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	CP3E	OK		OK		OK	OK	OK	OK	OK	OK
DELTA	DVP series	OK	OK	OK		OK	OK	OK	OK	OK	OK
	DVP series (MODBUS ASCII)	OK	OK	OK		OK	OK	OK	OK	OK	OK
	DVP series (MODBUS TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
EATON Cutler-Hammer	ELC	OK	OK	OK		OK	OK	OK	OK	OK	OK
EMERSON	EC10/20/20H (MODBUS RTU)	OK	OK	OK		OK	OK	OK	OK	OK	OK
FANUC	Power Mate	OK		OK		OK	OK	OK	OK	OK	OK
FATEC AUTOMATION	FACON FB series	OK	OK	OK		OK	OK	OK	OK	OK	OK
FESTO	FEC	OK		OK		OK	OK	OK	OK	OK	OK
FUFENG	APC series Controller	OK	OK	OK		OK	OK	OK	OK	OK	OK
Fuji Electric	MICREX-F series	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
	MICREX-F series V4-compatible	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MICREX-F T-Link					OK*1	-	OK*1	-	OK*1	OK*1
	MICREX-F T-Link V4-compatible					OK*1	-	OK*1	-	OK*1	OK*1
	SPB (N mode) & FLEX-PC series	OK	OK	OK		OK	OK	OK	OK	OK	OK
	SPB (N mode) & FLEX-PC CPU	OK		OK		OK	OK	OK	OK	OK	OK
	MICREX-SX (T-Link)					OK*1	-	OK*1	-	OK*1	OK*1
	MICREX-SX (OPCN-1)					OK*1	-	OK*1	-	OK*1	OK*1
	MICREX-SX (SX bus)					OK*1	-	OK*1	-	OK*1	OK*1
	MICREX-SX SPH/SPB/SPM/SPE/SPF series	OK		OK		OK	OK	OK	OK	OK	OK
	MICREX-SX SPH/SPB/SPM/SPE/SPF CPU	OK		OK		OK	OK	OK	OK	OK	OK
	MICREX-SX (Ethernet)	OK	OK			OK	OK	OK	-	OK	-
GE Fanuc	90 series	OK	OK	OK		OK	OK	OK	OK	OK	OK
	90 series (SNP-X)	OK		OK		OK	OK	OK	OK	OK	OK
	90 series (SNP)	OK		OK		OK	OK	OK	OK	OK	OK
	90 series (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	RX3i (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
Hitachi	HIDIC-S10/2a,S10mini	OK		OK		OK	OK	OK	OK	OK	OK
	HIDIC-S10/2a,S10mini (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	HIDIC-S10/4a	OK		OK		OK	OK	OK	OK	OK	OK
	HIDIC-S10/ABS	OK		OK		OK	OK	OK	OK	OK	OK
	HIDIC-S10 (OPCN-1)					OK*1	-	OK*1	-	OK*1	OK*1
	HIDIC-S10V	OK		OK		OK	OK	OK	OK	OK	OK
Hitachi Industrial Equipment Systems	HIDIC-S10V (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	HIDIC-H	OK	OK	OK	OK	OK*5	OK*8	OK*5	OK*6	OK*7	OK*7
	HIDIC-H (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	HIDIC-EHV	OK	OK	OK	OK	OK	OK*8	OK	OK	OK	OK
HYUNDAI	HIDIC-EHV (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	Hi5 Robot (MODBUS RTU)	OK	OK	OK		OK	OK	OK	OK	OK	OK
	Hi4 Robot (MODBUS RTU)	OK	OK	OK		OK	OK	OK	OK	OK	OK
IDEC	MICRO 3	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MICRO Smart	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MICRO Smart pentra	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MICRO Smart (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
Jetter	JetControl series2/3 (Ethernet UDP/IP)	OK	OK			-	-	OK	-	OK	OK*2
JTEKT	TOYOPUC	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
	TOYOPUC (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	TOYOPUC (Ethernet PC10 mode)	OK	OK			OK	OK	OK	-	OK	OK*2
	TOYOPUC-Plus	OK	OK	OK		OK	OK	OK	OK	OK	OK
	TOYOPUC-Plus (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	TOYOPUC-Nano (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
KEYENCE	KZ series Link	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
	KZ-A500 CPU	OK		OK		OK	-	OK	OK	OK	OK
	KZ/KV series CPU	OK		OK		OK	OK	OK	OK	OK	OK
	KZ24/300 CPU	OK		OK		OK	OK	OK	OK	OK	OK
	KV10/24 CPU	OK		OK		OK	OK	OK	OK	OK	OK
	KV-700	OK		OK		OK	OK	OK	OK	OK	OK
	KV-700 (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	KV-1000	OK		OK		OK	OK	OK	OK	OK	OK
	KV-1000 (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	KV-3000/5000	OK		OK		OK	OK	OK	OK	OK	OK
	KV-3000/5000 (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	KV-7000/8000 (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	KV Nano	OK				OK	OK	OK	OK	OK	OK
	KV Nano (Ethernet TCP/IP)	OK	OK			OK	OK	OK	-	OK	-
	KOYO ELECTRONICS	SU/SG	OK	OK	OK		OK	OK	OK	OK	OK
SR-T (K protocol)		OK		OK		OK	OK	OK	OK	OK	OK
SU/SG (K-Sequence)		OK		OK		OK	OK	OK	OK	OK	OK
SU/SG (MODBUS RTU)		OK	OK	OK		OK	OK	OK	OK	OK	OK
LS	MASTER-KxxxS	OK		OK		OK	OK	OK	OK	OK	OK
	MASTER-KxxxS CNET	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MASTER-K series(Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	GLOFA CNET	OK	OK	OK		OK	OK	OK	OK	OK	OK
	GLOFA GM7 CNET	OK	OK	OK		OK	OK	OK	OK	OK	OK
	GLOFA GM series CPU	OK		OK		OK	OK	OK	OK	OK	OK
	GLOFA GM series (Ethernet UDP/IP)	OK	OK			OK	OK	OK	-	OK	OK*2
	XGT/XGK series CNET	OK	OK	OK		OK	OK	OK	OK	OK	OK
	XGT/XGK series CPU	OK		OK		OK	OK	OK	OK	OK	OK
	XGT/XGK series (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	XGT/XGI series CNET	OK	OK	OK		OK	OK	OK	OK	OK	OK
	XGT/XGI series CPU	OK		OK		OK	OK	OK	OK	OK	OK
XGT/XGI series (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2	
MITSUBISHI ELECTRIC	A series link	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
	A series CPU	OK		OK		OK	-	OK	OK	OK	OK
	A series (OPCN-1)					OK*1	-	OK*1	-	OK*1	OK*1
	QnA series link	OK	OK	OK		OK	OK	OK	OK	OK	OK
	QnA series CPU	OK		OK		OK	-	OK	OK	OK	OK
	QnA series (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	QnH (Q) series link	OK	OK	OK		OK	OK	OK	OK	OK	OK
QnH (A) series CPU	OK		OK		OK*3	-	OK*3	-	OK*4	OK*4	

Manufacturer	Models	Connection form				Compatible models					
		1:1	1:n Multi-drop	n : 1 Multi-link*2*10	n : 1 Multi-link*10	V9	X1	TSi	TS	V8i	V8
Yokogawa Electric	FA-M3V (Ethernet)	OK	OK			OK	OK	OK	-	OK	OK*2
	FA-M3V(Ethernet ASCII)	OK	OK			OK	OK	OK	-	OK	OK*2
3S-Smart Software Solutions	CODESYS V3(Ethernet)	OK	OK			OK	OK	-	-	-	-
Others	Universal serial	OK	OK			OK	OK	OK	OK	OK	OK
	FL-Net					OK*1	-	OK*1	-	OK*1	OK*1
	PROFIBUS-DP					OK*1	-	OK*1	-	OK*1	OK*1
	DeviceNet					OK*1	-	OK*1	-	OK*1	OK*1
	EtherCAT					OK*1	-	-	-	-	-
	Without PLC Connection					OK	OK	OK	OK	OK	OK
	MODBUS RTU	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MODBUS RTU EXT Format	OK	OK	OK		OK	OK	OK	OK	OK	OK
	MODBUS TCP/IP (Ethernet)	OK	OK			OK	OK	OK	-	OK	-
	MODBUS TCP/IP (Ethernet) Sub Station	OK	OK			OK	OK	OK	-	OK	-
	MODBUS TCP/IP (Ethernet) EXT Format	OK	OK			OK	OK	OK	-	OK	-
	MODBUS ASCII	OK	OK	OK		OK	OK	OK	OK	OK	OK
	OPC UA server TCP/IP (Ethernet)	OK				-	OK	-	-	-	-
	RFID controller(Stepless protocol)	OK				OK	OK	OK	OK	OK	OK
	V-Link	OK				OK	OK	OK	OK	OK	OK
	Modbus slave(RTU)	OK				OK	OK	OK	OK	OK	OK
Modbus slave(TCP/IP)	OK				OK	OK	OK	-	OK	-	
Modbus slave(ASCII)	OK				OK	OK	OK	OK	OK	OK	

*1 For V9 and TS2060i, a communication unit "CUR-xx" is required. For V8, a communication unit "CU(N)-xx" is required.

*2 A communication unit "CU(N)-03-x" is required. It does not support TCP/IP connection.

*3 For V907xW, V906, and TS2060i, an optional unit "DUR-00" is required.

*4 For V806, an optional unit "DU(N)-10" is required.

*5 An optional unit "DUR-00" is required when connecting V907xW, V906, or TS2060i using RS-232C.

*6 For H Series, RS-232C connection is not supported.

*7 An optional unit "DU(N)-10" is required when connecting V806 using RS-232C.

*8 Communication cannot be established when "transmission control protocol 1, without port" is set.

*9 Connection with FX1 and FX2 is not supported.

*10 X1 series is not supported.