

Maker	PLC	V8 series	TELLUS Ver.2			TELLUS Ver.3		
			TELLUS HMI		TELLUS Remote *3 & V-Server	TELLUS HMI		TELLUS Remote *3 & V-Server
			1:1	1:n		1:1	1:n	
AB OEMax	NX7/NX Plus Series (70P/700P/CCU+)	0	X	X	X	0	0	0
	N7/NX Series (70/700/750/CCU)	0	X	X	X	0	0	0
Adept	AAC Protocol	X	X	X	0	X	X	X
Allen-Bradley	PLC-5	0	0	X	0	X	X	X
	PLC-5(Ethernet)	X	0	0	0	X	X	X
	SLC500	0	0	X	0	0	X	0
	SLC500(Ethernet)	0	0	0	0	X	X	X
	NET-ENI(SLC500)	X	0	0	0	X	X	X
	Micro Logix	0	0	X	0	0	X	0
	Micro Logix(Ethernet)	0	0	X	0	X	X	X
	Control Logix/Compact Logix	0	0	X	0*8	0	X	0*8
Automationdirect	Control Logix(Ethernet)	0	0	0	0*8	0	0	0*8
	Direct LOGIC	X	0	X	0	X	X	X
	Direct LOGIC(K-Sequence)	0	X	X	0	X	X	X
	Direct LOGIC(Ethernet)	X	X	X	0	X	X	X
Baldor	Direct LOGIC(Ethernet UDP/IP)	0	X	X	X	X	X	X
	Direct LOGIC(Modbus RTU)	0	0	0	0	0	X	0
	Mint	X	X	X	0	X	X	X
	BMx-x-PLC	0	X	X	X	X	X	X
Beckhoff	ADS Protocol (Ethernet)	0	X	X	X	X	X	
DELTA	DVP series	0	X	X	X	X	X	
EATON Cutler-Hammer	ELC	0	X	X	X	X	X	
EMERSON	EC10/20/20H (Modbus RTU)	0	X	X	X	X	X	
FANUC	Power Mate	0	X	X	0	X	X	
FATEK AUTOMATION	FACON FB series	0	X	X	X	0	0	
FESTO	FEC	X	X	X	0	X	X	
Fuji Electric	MICREX-F series	0	0	0	0	0	0	
	MICREX-F series V4 Compatible	0	0	0	0	0	0	
	MICREX-F Tlink	0	X	X	Δ	X	X	
	MICREX-F Tlink V4 Compatible	0	X	X	X	X	X	
	SPB(N mode)&FLEX-PC series	0	0	0	0	0	0	
	SPB(N mode)&FLEX-PC CPU	0	X	X	X	0	X	
	FLEX-PC COM(T)	X	X	X	0	X	X	
	FLEX-PC(T)	X	X	X	0	X	X	
	FLEX-PC CPU(T)	X	X	X	X	X	X	
	FLEX-PC(OPCN-1)	X	X	X	Δ	X	X	
	MICREX-SX(Tlink)	0	X	X	Δ	X	X	
	MICREX-SX(OPCN-1)	0	X	X	Δ	X	X	
	MICREX-SX(SX bus)	0	X	X	Δ	X	X	
	MICREX-SX SPH/SPB series	0	0	X	0	0	X	
	MICREX-SX SPH/SPB CPU	0	0	X	0	0	X	
	MICREX-SX(Ethernet)	0	0	0	0	0	0	
GE Fanuc	90 series	X	0	X	0	X	X	
	90 series(SNP-X)	0	0	X	0	X	X	
	90 series (Ethernet TCP/IP)	0	X	X	X	X	X	
Hitachi	HIDIC-S10/2α,S10mini	0	0	X	0	0	0	
	HIDIC-S10/2α,S10mini(Ethernet)	0	0	0	0	0	0	
	HIDIC-S10/4α	X	0	X	0	X	X	
	HIDIC-S10/ABS	X	X	X	Δ	X	X	
	HIDIC-S10(OPCN-1)	X	0	0	0	X	X	
	HIDIC-S10V	0	0*6	X	0*7,8	X	X	
	HIDIC-S10V(Ethernet)	0	0	0	0*7,8	X	X	
Hitach Industrial Equipement Systems	HIDIC-H	0	0	X	0	0	0	
	HIDIC-H (Ethernet)	0	X	X	X	X	X	
	HIDIC-EHV	0	0	X	0	0	0	
	HIDIC-EHV(Ethernet)	0	0	0	0	0	0	
Honeywell	Universal Modbus RTU	X	0	0	0	X	X	
	Universal Modbus TCP/IP(Ethernet)	X	0	0	0	X	X	
IDEC	MICRO3	0	0	X	0	X	X	
	MICRO Smart	0	0	X	0	0	0	
	MICRO Smart Pentra	0	X	X	X	X	X	
JTEKT	TOYOPUC	0	X	X	0	0	0	
	TOYOPUC(Ethernet)	0	X	X	0	0	0	
KEYENCE	KZ series link	X	0	X	0	X	X	
	KZ-A500 CPU	0	0	X	0	X	X	
	KZ/KV series CPU	X	X	X	0	X	X	
	KZ24/300 CPU	X	X	X	0	X	X	
	KV10/24 CPU	0	X	X	0	0	0	
	KV-700	0	0	X	0	0	0	
	KV-700(Ethernet UDP/IP)	X	X	X	X	X	X	
	KV-700(Ethernet TCP/IP)	0	X	X	X	0	0	
	KV-1000	0	0	X	0	0	0	
	KV-1000(Ethernet TCP/IP)	0	X	X	X	0	0	
	KV-3000/5000	0	X	X	X	0	0	
	KV-3000/5000(Ethernet TCP/IP)	0	X	X	X	0	0	
	KOYO ELECTRONICS	SU/SG	X	0	X	0	X	X
SR-T		X	0	X	0	X	X	
SR-T(K-Sequence)		X	X	X	0	X	X	
SU/SG(K-Sequence)		0	X	X	0	X	X	
SU/SG(Modbus RTU)		0	0	X	0	0	0	
MASTER-K10/60/200		X	X	X	0	X	X	
LS	MASTER-K500/1000	X	X	X	0	X	X	
	MASTER-KxxxS	0	X	X	0	0	0	
	MASTER-KxxxS CNET	0	X	X	0	0	0	
	MASTER-K series(Ethernet)	X	X	X	0	X	X	
	GLOFA CNET	0	X	X	0	X	X	
	GLOFA GM series CPU	0	X	X	0	X	X	
	GLOFA GM series(Ethernet)	X	X	X	0	X	X	
	GLOFA GM series(Ethernet UDP/IP)	0	X	X	X	X	X	
	GLOFA GMR series(Ethernet)	X	X	X	0	X	X	
	XGT/XGK series	0	X	X	0	X	X	
	XGT/XGK series CPU	0	X	X	0	X	X	
	XGT/XGK series(Ethernet)	X	X	X	0	X	X	
	MITSUBISHI ELECTRIC	A series link	0	0	0	0	0	0
		A series CPU	0	0	X	0	0	0
		A series(OPCN-1)	X	X	X	Δ	X	X
A series(CC-LINK)		0	X	X	Δ	X	X	
QnA series link		0	0	0	0	0	0	
QnA series CPU		0	0	X	0	0	0	
QnA series(CC-LINK)		0	X	X	Δ	X	X	
QnA series(Ethernet)		0	0	0	0	0	0	
QnH(Q) series link		0	0	X	0	0	0	
QnH(A) series CPU		X	0	X	0	X	X	
QnH(Q) series CPU		0	0	X	0	0	0	
Q00J/00/01 CPU		0	0	X	0	0	0	
QnU series CPU		0*10	0*10	X	0	0*10	X	
QnH(Q) series(CC-LINK)		0	X	X	Δ	X	X	
QnH(Q) series(Ethernet)		0	0	0	0	0	0	
QnH(Q) series(Ethernet ASCII)		0	X	X	X	X	X	

PLC driver list

As of March 2010

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MITSUBISHI ELECTRIC (Continued)	QnH(Q) series link (Multi CPU)	O	O	X	O	O	X	O
	QnH(O) series (Multi CPU) (Ethernet)	O	O	X	O	O	X	O
	QnH(Q) series (Multi CPU) (Ethernet ASCII)	O	X	X	X	X	X	X
	QnH(Q) series CPU (Multi CPU)	O	O	X	O	O	X	O
	FX series CPU	O	O	X	O	X	X	X
	FX2N/1N series CPU	O	O	X	O	O	X	O
	FX1S series CPU	O	O	X	O	X	X	X
	FX series link(A-prt)	O	O	O	O	O	O	O
	FX3U/3UC/3G series CPU	O	O	X	O	O	X	O
	FX3U/3UC/3G series link (A-prt)	O	X	X	X	X	X	X
	FX3U series (Ethernet)	O	X	X	X	X	X	X
	Net10	X	X	X	Δ	X	X	X
	Alink+Net10	X	X	O	O	X	X	X
	MODICON	Modbus RTU	O	X	X	O	X	X
MOELLER	PS4	X	X	X	O	X	X	X
OMRON	SYSMAC C	O	O	O	O	O	O	O
	SYSMAC C(OPCN-1)	X	X	X	Δ*4	X	X	X
	SYSMAC CV	O	O	X	O	X	X	X
	SYSMAC CS1/CJ1	O	O	O	O	O	O	O
	SYSMAC CS1/CJ1 DNA	X	X	X	O*4	X	X	X
	SYSMAC CS1/CJ1(Ethernet)	O	O	O	O	O	O	O
	SYSMAC CS1/CJ1(Ethernet Auto)	O	O	O	O*4	O	O	O*4
	SYSMAC CS1/CJ1 DNA(Ethernet)	X	O	X	O	X	X	X
Panasonic	MEWNET	O	O	O	O	O	O	O*7,8
	FP series(Ethernet TCP/IP)	O	O	O	O	O	O	O
	FP series(Ethernet UDP/IP)	O	O	O	O	O	O	O
SAIA	FP-X(Ethernet TCP/IP)	O	O	X	X	X	X	O
	PCD	O	X	X	X	X	X	X
SAMSUNG	PCD S-BUS(Ethernet)	O	X	X	X	X	X	X
	SPC series	X	X	X	O	X	X	X
SHARP	N_plus	O	X	X	O	O	O	O
	SECNET	O	X	X	O	O	O	O
	JW series	O	O	X	O	X	X	X
	JW100/70H COM port	O	O	X	O	X	X	X
	JW20 COM port	O	O	O	O	X	X	X
	JW(FI-Net)	X	X	X	X	X	X	X
	JW series(Ethernet)	X	O	O	O	X	X	X
SHINKO ELECTRIC Siemens	JW300 series	X	O	O	O	X	X	X
	JW311/312/321/322 series(Ethernet)	X	X	X	X	X	X	X
	JW331/332/341/342/352/362 series(Ethernet)	X	X	X	X	X	X	X
	SELMART	O	X	X	O	X	X	X
	S5	X	O	X	O*2	X	X	X
	S5 PG port	X	O	X	O*2	X	X	X
	S5 V4 Compatible	X	O	X	O*2	X	X	X
	S7	O	O	X	O*2	X	X	X
	S7-200 PPI	O	X	X	X	X	X	X
	S7-300/400MPI	O	X	X	O*2	X	X	X
	S7-300MPI(V-MPI)	X	X	X	X	X	X	X
	S7-300MPI(HMI ADP)	X	O	X	O*2	X	X	X
	S7-300MPI(PC ADP)	X	O	X	O*2	X	X	X
S7-300MPI(Helmholz SSW7 ADP)	X	O	X	O*2	X	X	X	
S7-300/400(Ethernet ISOTCP)	O	X	X	X	X	X	X	
S7-300/400(Ethernet TCP/IP PG protocol)	O	X	X	X	X	X	X	
S7-400(Multi CPU) (Ethernet PG protocol)	X	X	X	X	X	X	X	
S7 CPU319 (Ethernet)	X	X	X	X	X	X	X	
S7 PROFIBUS-DP	O	X	X	X	X	X	X	
TI500/505	X	X	X	X	X	X	X	
TI500/505 V4 Compatible	X	X	X	O	X	X	X	
TAIAN	TP02	X	X	X	O	X	X	X
TECO	TP-03	O	X	X	X	O	O	O
Telemecanique	TSX Micro	O	O	X	O	X	X	X
TOSHIBA	T series	O	X	X	O	X	X	X
	T series/V series(T compatible)	O	X	X	O	X	X	X
	T series/V series(T compatible)(Ethernet)	X	X	X	O	X	X	X
	EX series	O	X	X	O	X	X	X
TOSHIBA MACHINE	TC200	O	X	X	X	X	X	X
TOYO DENKI	μGPCsx(OPCN-1)	O	X	X	X	X	X	X
	μGPCsx(SX bus)	O	X	X	X	X	X	X
	μGPCsx series	O	X	X	X	X	X	X
	μGPCsx CPU	O	X	X	X	X	X	X
	μGPCsx series(Ethernet)	O	X	X	X	X	X	X
	UNITRONICS	M90/M91/Vision Series(ASCII)	O	X	X	X	O	O
VIGOR	M series	X	X	X	X	X	X	X
VIPA	MPI(RS232C Direct)	X	X	X	X	X	X	X
Yamatake	MX series	X	X	X	O	X	X	X
	DMC50(CTRL)	*9	X	X	X	X	X	X
Yaskawa Electric	MEMOBUS	O	O	O	O*5	O	O	O*5
	CP9200SH/MP900	O	O	O	O*5	O	O	O*5
	MP2300(MODBUS TCP/IP)	O	O	O	O	O	O	O
	MP2000	O	X	X	X	X	X	X
	MP2000 series (Ethernet)	O	X	X	X	X	X	X
	CP/MP EXPANSION MEMOBUS (UDP/IP)	O	X	X	O	O	O	O
Yokogawa Electric	FA500	X	O	X	O*1	X	X	X
	FA-M3	O	O	O	O*1	O	O	O*1
	FA-M3R	O	O	O	O*1	O	O	O*1
	FA-M3/FA-M3R(Ethernet UDP/IP)	O	O	O	O*1	O	O	O*1
	FA-M3/FA-M3R(Ethernet TCP/IP)	O	X	X	X	O	O	O*1
	FA-M3R(FL-Net)	X	X	X	X	X	X	X
	DeviceNet	X	X	X	O	X	X	X
	FL-Net	O	X	X	X	X	X	X
	Modbus RTU slave	O	X	X	X	X	X	X
	MODBUS RTU(Free Format)	O	O	O	O	O	O	O
	MODBUS RTU EXP Free Format	O	X	X	X	X	X	X
	MODBUS TCP/IP(Ethernet)	O	O	O	O	O	O	O
	MODBUS TCP/IP(Ethernet)Sub Station	O	O	O	O	X	X	X
	ModbusTCP/IP slave	O	X	X	X	X	X	X
	PROFIBUS-DP	O	X	X	O	X	X	X
	Universal Serial	O	O	O	O	X	X	X
Universal Serial 2WAY	O	X	X	X	X	X	X	
V-Link	O	X	X	X	X	X	X	
Without PLC connection	O	O	X	O	O	X	O	

O: Supported  
X: Not supported  
Δ: Only i series supported

Note: TELLUS HMI does not support Multi-link or Multi-link2 connection.  
 \* 1: PLC\_ULR macro command is not supported.  
 \* 2: PLC memory is not available in Event setting in V-Server when "Trigger: Memory check" and "Type: Bit".  
 \* 3: Drivers that does not support 1:1 communication, the message "Remote mode not supported" is prompted. In such case, force to proceed.  
 \* 4: Only "Transmission type 1" supported. (Transmission type 2, which is signed BCD, is not supported.)  
 \* 5: Only "Transmission type 2" supported.  
 \* 6: Only RS-422 supported.  
 \* 7: In case that the setting of Event in V-server is "Trigger: Memory Check, Type Word", even double-word device is processed in word unit.  
 \* 8: In case the setting of Event in V-Server is "Trigger: Memory Check, Type:Bit", upper bits in a double-word(bit 16 to 31) is not available.  
 \* 9: Integrated to DMC50(COM).  
 \* 10: For Q10UDH/Q13UDH/Q20UDH/Q26UDH, connection to RS232C port on the CPU is not supported.