

PLC driver list

As of Nov 2010

Maker	PLC	V7 series	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	
RS OEMax	NX7/NX Plus Series (70P/700P/CCU+)	0	0	X	X	X	0	0	0
	N7/NX Series (70/700/750/CCU)	0	0	X	X	X	0	0	0
Adept	AAC Protocol	0	X	X	X	0	X	X	X
Allen-Bradley	PLC-5	0	0	0	X	0	X	X	X
	PLC-5(Ethernet)	0	X	0	0	0	X	X	X
	SLC500	0	0	0	X	0	0	X	0
	SLC500(Ethernet)	0	0	0	0	0	X	X	X
	NET-ENI(SLC500)	0	X	0	0	0	X	X	X
	Micro Logix	0	0	0	X	0	0	X	0
	Micro Logix(Ethernet)	X	0	0	X	0	0	X	0
	Control Logix/Compact Logix	0	0	0	X	0*8	0	X	0*8
Automationdirect	Control Logix(Ethernet)	0	0	0	0	0*8	0	0	0*8
	Direct LOGIC	0	X	0	X	0	X	X	X
	Direct LOGIC(K-Sequence)	0	0	X	X	0	X	X	X
	Direct LOGIC(Ethernet)	0	X	X	X	0	X	X	X
	Direct LOGIC(Ethernet UDP/IP)	X	0	X	X	X	X	X	X
Baldor	Direct LOGIC(Modbus RTU)	0	0	0		0	0	X	0
	Mint	0	X	X	X	0	X	X	X
Baumuller	BMx-x-PLC	0	0	X	X	X	X	X	X
Beckhoff	ADS Protocol (Ethernet)	X	0	X	X	X	0	0	0
CIMON	BP series	X	0	X	X	X	X	X	X
	CP series	X	0	X	X	X	X	X	X
DELTA	DVP series	0	0	X	X	X	0	X	0
EATON Cutler-Hammer	ELC	0	0	X	X	X	0	X	0
EMERSON	EC10/20/20H (Modbus RTU)	X	0	X	X	X	X	X	X
FANUC	Power Mate	0	0	X	X	0	X	X	X
FATEK AUTOMATION	FACON FB series	0	0	X	X	X	0	0	0
FESTO	FEC	0	X	X	X	0	X	X	X
Fuji Electric	MICREX-F series	0	0	0	0	0	0	0	0
	MICREX-F series V4 Compatible	0	0	0	0	0	0	0	0
	MICREX-F Tlink	0	0	X	X	Δ	X	X	X
	MICREX-F Tlink V4 Compatible	0	0	X	X	X	X	X	X
	SPB(N mode)&FLEX-PC series	0	0	0	0	0	0	0	0
	SPB(N mode)&FLEX-PC CPU	0	0	X	X	X	0	X	0
	FLEX-PC COM(T)	0	X	X	X	0	X	X	X
	FLEX-PC(T)	0	X	X	X	0	X	X	X
	FLEX-PC CPU(T)	0	X	X	X	X	X	X	X
	FLEX-PC(OPCN-1)	0	X	X	X	Δ	X	X	X
	MICREX-SX(Tlink)	0	0	X	X	Δ	X	X	X
	MICREX-SX(OPCN-1)	0	0	X	X	Δ	X	X	X
	MICREX-SX(SX bus)	0	0	X	X	Δ	X	X	X
	MICREX-SX SPH/SPB series	0	0	0	X	0	0	X	0
MICREX-SX SPH/SPB CPU	0	0	0	X	0	0	X	0	
MICREX-SX(Ethernet)	0	0	0	0	0	0	0	0	
GE Fanuc	90 series	0	X	0	X	0	X	X	X
	90 series(SNP-X)	0	0	0	X	0	X	X	X
	90 series (Ethernet TCP/IP)	X	0	X	X	X	X	X	X
Hitachi	HIDIC-S10/2a,S10mini	0	0	0	X	0	0	0	0
	HIDIC-S10/2a,S10mini(Ethernet)	0	0	0	0	0	0	0	0
	HIDIC-S10/4a	0	0	0	X	0	X	X	X
	HIDIC-S10/ABS	0	X	X	X	Δ	X	X	X
	HIDIC-S10(OPCN-1)	0	X	0	0	0	X	X	X
	HIDIC-S10V	0	0	0*6	X	0*7.8	X	X	X
	HIDIC-S10V(Ethernet)	0	0	0	0	0*7.8	X	X	X
Hitach Industrial Equipement Systems	HIDIC-H	0	0	0	X	0	0	X	0
	HIDIC-H (Ethernet)	0	0	X	X	X	X	X	X
	HIDIC-EHV	0	0	0	X	0	0	X	0
	HIDIC-EHV(Ethernet)	0	0	0	0	0	0	X	0
Honeywell	Universal Modbus RTU	0	X	0	0	0	X	X	X
	Universal Modbus TCP/IP(Ethernet)	0	X	0	0	0	X	X	X
IDEC	MICRO3	0	0	0	X	0	X	X	X
	MICRO Smart	0	0	0	X	0	0	X	0
	MICRO Smart Pentra	X	0	X	X	X	X	X	X
JTEKT	TOYOPUC	0	0	X	X	0	0	0	0
	TOYOPUC(Ethernet)	0	0	X	X	0	0	0	0
KEYENCE	KZ series link	0	X	0	X	0	X	X	X
	KZ-A500 CPU	0	0	0	X	0	X	X	X
	KZ/KV series CPU	0	X	X	X	0	X	X	X
	KZ24/300 CPU	0	X	X	X	0	X	X	X
	KV10/24 CPU	0	0	X	X	0	0	X	0
	KV-700	0	0	0	X	0	0	X	0
	KV-700(Ethernet UDP/IP)	0	X	X	X	X	X	X	X
	KV-700(Ethernet TCP/IP)	0	0	X	X	X	0	0	0
	KV-1000	0	0	0	X	0	0	X	0
	KV-1000(Ethernet TCP/IP)	0	0	X	X	X	0	X	0
	KV-3000/5000	0	0	X	X	X	0	X	0
	KV-3000/5000(Ethernet TCP/IP)	X	0	X	X	X	0	X	X

Maker	PLC	V7 series	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		
KOYO ELECTRONICS	SU/SG	0	X	0	X	0	X	X	X	
	SR-T	0	X	0	X	0	X	X	X	
	SR-T(K-Sequence)	0	X	X	X	0	X	X	X	
	SU/SG(K-Sequence)	0	0	X	X	0	X	X	X	
	SU/SG(Modbus RTU)	0	0	0	X	0	0	X	0	
LS	MASTER-K10/60/200	0	X	X	X	0	X	X	X	
	MASTER-K500/1000	0	X	X	X	0	X	X	X	
	MASTER-KxxxS	0	0	X	X	0	0	X	0	
	MASTER-KxxxS CNET	0	0	X	X	0	0	0	0	
	MASTER-K series(Ethernet)	0	X	X	X	0	X	X	X	
	GLOFA CNET	0	X	X	X	0	X	X	X	
	GLOFA GM series CPU	0	X	X	X	0	X	X	X	
	GLOFA GM series(Ethernet)	0	X	X	X	0	X	X	X	
	GLOFA GM series(Ethernet UDP/IP)	0	0	X	X	X	X	X	X	
	GLOFA GMR series(Ethernet)	0	X	X	X	0	X	X	X	
	XGT/XGK series	0	0	X	X	0	X	X	X	
	XGT/XGK series CPU	0	0	X	X	0	X	X	X	
	XGT/XGK series(Ethernet)	0	X	X	X	0	X	X	X	
	MITSUBISHI ELECTRIC	A series link	0	0	0	0	0	0	0	0
A series CPU		0	0	0	X	0	0	X	0	
A series(OPCN-1)		0	X	X	X	Δ	X	X	X	
A series(CC-LINK)		0	0	X	X	Δ	X	X	X	
QnA series link		0	0	0	0	0	0	0	0	
QnA series CPU		0	0	0	X	0	0	X	0	
QnA series(CC-LINK)		0	0	X	X	Δ	X	X	X	
QnA series(Ethernet)		0	0	0	0	0	0	0	0	
QnH(Q) series link		0	0	0	X	0	0	X	0	
QnH(A) series CPU		0	X	0	X	0	X	X	X	
QnH(Q) series CPU		0	0	0	X	0	0	X	0	
Q00J/00/01 CPU		0	0	0	X	0	0	X	0	
QnU series CPU		0*10	0*10	0*10	X	0	0*10	X	0	
QnH(Q) series(CC-LINK)		0	0	X	X	Δ	X	X	X	
QnH(Q) series(Ethernet)		0	0	0	0	0	0	0	0	
QnH(Q) series(Ethernet ASCII)		X	0	X	X	X	X	X	X	
MITSUBISHI ELECTRIC (Continued)		QnH(Q) series link (Multi CPU)	0	0	0	X	0	0	X	0
		QnH(Q) series (Multi CPU) (Ethernet)	0	0	0	X	0	0	X	0
		QnH(Q) series (Multi CPU) (Ethernet ASCII)	X	0	X	X	X	X	X	X
	QnH(Q) series CPU (Multi CPU)	0	0	0	X	0	0	X	0	
	FX series CPU	0	0	0	X	0	X	X	X	
	FX2N/1N series CPU	0	0	0	X	0	0	X	0	
	FX1S series CPU	0	0	0	X	0	X	X	X	
	FX series link(A-prt)	0	0	0	0	0	0	0	0	
	FX3U/3UC/3G series CPU	0	0	0	X	0	0	X	0	
	FX3U/3UC/3G series link (A-prt)	0	0	X	X	X	X	X	X	
	FX3U series (Ethernet)	X	0	X	X	X	X	X	X	
	Net10	0	X	X	X	Δ	X	X	X	
	Alink+Net10	0	X	X	0	0	X	X	X	
	MODICON	Modbus RTU	0	0	X	X	0	X	X	X
	MOELLER	PS4	0	X	X	X	0	X	X	X
	OMRON	SYSMAC C	0	0	0	0	0	0	0	0
		SYSMAC C(OPCN-1)	0	X	X	X	Δ*4	X	X	X
SYSMAC CV		0	0	0	X	0	X	X	X	
SYSMAC CS1/CJ1		0	0	0	0	0	0	0	0	
SYSMAC CS1/CJ1 DNA		0	0	X	X	0*4	X	X	X	
SYSMAC CS1/CJ1(Ethernet)		0	0	0	0	0	0	0	0	
SYSMAC CS1/CJ1(Ethernet Auto)		0	0	0	0	0*4	0	0	0*4	
SYSMAC CS1/CJ1 DNA(Ethernet)		0	0	0	X	0	X	X	X	
Panasonic	FP series	0	0	0	0	0	0	0	0*7.8	
	FP series(Ethernet TCP/IP)	0	0	0	0	0	0	0	0	
	FP series(Ethernet UDP/IP)	0	0	0	0	0	0	0	0	
	FP-X(Ethernet TCP/IP)	X	0	X	X	X	X	X	0	
SAIA	PCD	0	0	X	X	X	X	X	X	
	PCD S-BUS(Ethernet)	0	0	X	X	X	X	X	X	
SAMSUNG	SPC series	0	X	X	X	0	X	X	X	
	N_plus	0	0	X	X	0	0	0	0	
	SECNET	0	0	X	X	0	0	0	0	
SHARP	JW series	0	0	0	X	0	X	X	X	
	JW100/70H COM port	0	0	0	X	0	X	X	X	
	JW20 COM port	0	0	0	0	0	X	X	X	
	JW(FL-Net)	0	X	X	X	X	X	X	X	
	JW series(Ethernet)	0	X	0	0	0	X	X	X	
	JW300 series	0	X	0	0	0	X	X	X	
	JW311/312/321/322 series(Ethernet)	0	X	X	X	X	X	X	X	
JW331/332/341/342/352/362 series(Ethernet)	0	X	X	X	X	X	X	X		

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				TELLUS HMI		TELLUS Remote *3 & V-Server	TELLUS HMI		TELLUS Remote *3 & V-Server
				1:1	1:n		1:1	1:n	
SHINKO ELECTRIC	SELMART	O	O	X	X	O	X	X	X
Siemens	S5	O	X	O	X	O*2	X	X	X
	S5 PG port	O	X	O	X	O*2	X	X	X
	S5 V4 Compatible	O	X	O	X	O*2	X	X	X
	S7	O	O	O	X	O*2	X	X	X
	S7-200 PPI	O	O	X	X	O*2	X	X	O*2
	S7-300/400MPI	X	O	X	X	O*2	X	X	O*2
	S7-300MPI(V-MPI)	O	X	X	X	X	X	X	X
	S7-300MPI(HMI ADP)	O	X	O	X	O*2	X	X	X
	S7-300MPI(PC ADP)	O	X	O	X	O*2	X	X	X
	S7-300MPI(Helmholz SSW7 ADP)	O	X	O	X	O*2	X	X	X
	S7-300/400(Ethernet ISOTCP)	O	O	X	X	X	O	O	O*2
	S7-300/400(Ethernet TCP/IP PG protocol)	O	O	X	X	X	O	O	O*2
	S7-400(Multi CPU) (Ethernet PG protocol)	O	X	X	X	X	X	X	X
	S7 CPU319 (Ethernet)	O	X	X	X	X	X	X	X
	S7-1200(Ethernet ISOTCP)	O	O	X	X	X	O	O	O*2
	S7 PROFIBUS-DP	O	O	X	X	X	X	X	O*2
	Ti500/505	O	X	X	X	X	X	X	X
	Ti500/505 V4 Compatible	O	X	X	X	O	X	X	X
TAIAN	TP02	O	X	X	X	O	X	X	X
TECO	TP-03	X	O	X	X	X	O	O	O
Telemecanique	TSX Micro	O	O	O	X	O	X	X	X
TOSHIBA	T series	O	O	X	X	O	X	X	X
	T series/V series(T compatible)	X	O	X	X	O	X	X	X
	T series/V series(T compatible)(Ethernet)	O	X	X	X	O	X	X	X
	EX series	O	O	X	X	O	X	X	X
TOSHIBA MACHINE	TC200	O	O	X	X	X	X	X	X
TOYO DENKI	μGPCsx(OPCN-1)	O	O	X	X	X	X	X	X
	μGPCsx(SX bus)	O	O	X	X	X	X	X	X
	μGPCsx series	O	O	X	X	X	X	X	X
	μGPCsx CPU	O	O	X	X	X	X	X	X
	μGPCsx series(Ethernet)	O	O	X	X	X	X	X	X
UNITRONICS	M90/M91/Vision Series(ASCII)	O	O	X	X	X	O	O	O
VIGOR	M series	O	X	X	X	X	X	X	X
VIPA	MPI(RS232C Direct)	O	X	X	X	X	X	X	X
WAGO	750 series(MODBUS RTU)	X	O	X	X	X	X	X	X
	750 series(MODBUS Ethernet)	X	O	X	X	X	X	X	X
Yamatake	MX series	O	X	X	X	O	X	X	X
	DMC50(CTRL)	O	*9	X	X	X	X	X	X
Yaskawa Electric	MEMOBUS	O	O	O	O	O*5	O	O	O*5
	CP9200SH/MP900	O	O	O	O	O*5	O	O	O*5
	MP2300(MODBUS TCP/IP)	O	O	O	O	O	O	O	O
	CP/MP EXPANSION MEMOBUS (UDP/IP)	O	O	X	X	O	O	O	O
	MP2000 series	X	O	X	X	X	X	X	X
	MP2000 series(UDP/IP)	X	O	X	X	X	X	X	X
Yokogawa Electric	FA500	O	X	O	X	O*1	X	X	X
	FA-M3	O	O	O	O	O*1	O	O	O*1
	FA-M3R	O	O	O	O	O*1	O	O	O*1
	FA-M3/FA-M3R(Ethernet UDP/IP)	O	O	O	O	O*1	O	O	O*1
	FA-M3/FA-M3R(Ethernet TCP/IP)	X	O	X	X	X	O	O	O*1
	FA-M3R(FL-Net)	O	X	X	X	X	X	X	X
	DeviceNet	O	X	X	X	O	X	X	X
	FL-Net	O	O	X	X	X	X	X	X
	Modbus RTU slave	O	O	X	X	X	X	X	X
	MODBUS RTU(Free Format)	O	O	O	O	O	O	O	O
	MODBUS RTU EXP Free Format	X	O	X	X	X	X	X	X
	MODBUS TCP/IP(Ethernet)	O	O	O	O	O	O	O	O
	MODBUS TCP/IP(Ethernet)Sub Station	O	O	O	O	O	X	X	X
	ModbusTCP/IP slave	O	O	X	X	X	X	X	X
	PROFIBUS-DP	O	O	X	X	O	X	X	X
	Universal Serial	O	O	O	O	O	X	X	X
	Universal Serial 2WAY	O	O	X	X	X	X	X	X
	V-Link	O	O	X	X	X	X	X	X
	Without PLC connection	O	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.

Temperature Controllers and Inverters

As of Oct 2010

Maker	PLC	V7 series	V8 series	TELLUS Ver.2		TELLUS Ver.3	
				TELLUS HMI	TELLUS Remote & V-Server	TELLUS HMI	TELLUS Remote & V-Server
A&D	AD4402(MODBUS RTU)	O	X	O	O	X	X
	AD4404(MODBUS RTU)	O	X	O	O	X	X
Banner	PresencePLUS(Ethernet/IP(TCP/IP))	X	O	X	X	X	X
Bosch Rexroth	IndraDrive	X	O	X	X	X	X
CHINO	DZ1000(MODBUS RTU)	O	X	X	O	X	X
	DZ2000(MODBUS RTU)	O	X	X	O	X	X
	KP1000	O	X	X	X	X	X
	LT400 Series(MODBUS RTU)	O	X	X	O	X	X
	DP1000	O	X	X	X	X	X
	DP1000G	X	O	X	X	X	X
	DB1000	O	X	X	X	X	X
Danfoss	VLT series	O	X	X	X	X	X
DELTA TAU DATA SYSTEMS	PMAC	O	O	X	X	X	X
	PMAC (Ethernet TCP/IP)	X	O	X	X	X	X
EUROTHERM	2400 series (MODBUS RTU)	O	X	O	O	X	X
Fuji Electric	PYX(MODBUS RTU)	O	O	X	O	X	X
	PYH	O	X	X	O	X	X
	PXR(MODBUS RTU)	O	O	X	O	X	X
	PXG(MODBUS RTU)	O	O	O	O	X	X
	PXH(MODBUS RTU)	O	O	O	O	X	X
	F-MPC04P(loader)	O	O	X	O	X	X
	F-MPC series /FePSU	O	O	X	O	X	X
	FVR-E11S	O	O	X	O	X	X
	FVR-E11S(MODBUS RTU)	O	O	O	O	X	X
	FVR-C11S	O	X	X	O	X	X
	FVR-C11S(MODBUS RTU)	O	O	O	O	X	X
	FRENIC5000G11S/P11S	O	X	X	O	X	X
	FRENIC5000G11S/P11S(MODBUS RTU)	O	O	O	O	X	X
	FRENIC5000VG7S	O	X	X	O	X	X
	FRENIC5000VG7S(MODBUS RTU)	O	O	O	O	X	X
	FRENIC-Mini(MODBUS RTU)	O	O	X	O	X	X
	FRENIC-Eco(MODBUS RTU)	O	O	O	O	X	X
	FRENIC-Multi(MODBUS RTU)	O	O	O	O	X	X
	FRENIC MEGA (MODBUS)	X	O	X	O	X	X
	HFR-C9K	O	O	X	O	X	X
	HFR-C11K	O	O	X	X	X	X
	PPMC(MODBUS RTU)	O	O	X	X	X	X
	FALDIC-α series	O	O	X	X	X	X
	FALDIC-W series	O	X	X	O	X	X
	PH series	O	X	O	O	X	X
	PHR(MODBUS RTU)	O	O	O	O	X	X
	WA5000	O	O	X	O	X	X
	PUM(MODBUS RTU)	O	O	O	O	X	X
	ALPHA5	X	O	X	X	X	X
	APR-N series (MODBUS RTU)	X	O	X	X	X	X
	WE1MA series (MODBUS RTU)	X	O	X	X	X	X
	Gammaflux	TTC2100	O	O	O	O	X
HBM	FIT/5 /AD103	O	X	X	X	X	X
Hitachi Industrial Equipment Systems	SJ300 series	O	O	X	O	X	X
	SJ700 series	X	O	X	X	X	X
	L300P series	O	X	X	O	X	X
Honeywell	Universal Modbus RTU	O	X	O	O	X	X
	DC1000	O	X	X	X	X	X
IAI	Super SEL Controller	O	X	X	O	X	X
	X-SEL Controller	O	O	X	O	X	X
	ROBO CYLINDER(RCP2/ERC)	O	O	X	X	X	X
	ROBO CYLINDER(RCS)	O	X	X	X	X	X
	TX-C1	O	X	X	X	X	X
	PCON/ACON/SCON(MODBUS RTU)	O	O	X	X	X	X
	ROBO CYLINDER(RCS/E-CON)	X	O	X	X	X	X
KOATSU GAS KOGYO	R-BLT	O	X	X	O	X	X
KOGANEI	ABSRCD/ABSRCX	O	X	X	O	X	X
	ABPRC	O	X	X	X	X	X
LS	iS5	O	X	X	O	X	X
	iG5	O	X	X	O	X	X
	LGRF-H Reader	O	X	X	X	X	X

Temperature Controllers and Inverters

As of Oct 2010

Maker	PLC	V7 series	V8 series	TELLUS Ver.2		TELLUS Ver.3	
				TELLUS HMI	TELLUS Remote & V-Server	TELLUS HMI	TELLUS Remote & V-Server
MITSUBISHI ELECTRIC	FR-*500	0	0	X	0	X	X
	FR-V500	0	0	X	0	X	X
	MR-J2S-*A	0	0	X	X	X	X
	MR-J2S-*CL	0	X	X	X	X	X
	MR-J2S-*CP	0	X	X	0	X	X
	MR-J3-*A	0	0	X	0	X	X
	MR-J3-*T	X	0	X	X	X	X
	FR-*700(MODBUS RTU)	0	X	X	0	X	X
FR-E700	X	0	X	X	X	X	
MOOG	J124-04x series	0	0	X	X	X	X
M-System	R1M series (MODBUS RTU)	0	0	0	0	X	X
	R5 series (MODBUS RTU)	0	X	0	0	X	X
Nikki Denso	SQB-6432B	0	X	X	0	X	X
Ohkura Electric	EC5500S	0	X	X	0	X	X
	EC5800	0	X	X	0	X	X
	EC5600S	0	X	X	0	X	X
	EC5900A	0	X	X	0	X	X
OMRON	E5CK	0	0	0	0	X	X
	E5ZE	0	0	0	0	X	X
	E5ZD	0	0	0	0	X	X
	E5EK	0	0	0	0	X	X
	E5EK-T	0	X	0	0	X	X
	E5AK	0	0	0	0	X	X
	E5AK-T	0	X	0	0	X	X
	E5CK-T	0	X	0	0	X	X
	E5AN/E5EN/E5CN/E5GN	0	0	0	0	X	X
	E5ZN	0	0	0	0	X	X
	E5AR/E5ER	0	0	0	0	X	X
	V600/620/680	0	0	X	0	X	X
	3G3MV(MODBUS RTU)	0	X	X	0	X	X
	KM20	X	0	X	X	X	X
	KM100	X	0	X	X	X	X
Parker	LVD/HPD	0	X	X	X	X	X
RKC Instruments	SR-Mini(MODBUS RTU)	0	0	0	0	0	0
	CB100/CB400/CB500/CB700/CB900(MODBUS RTU)	0	0	0	0	X	X
	SR-Mini(Standard Protocol)	0	0	0*1	0	X	X
	REX-F400/F700/F900(Standard Protocol)	0	0	0	0	X	X
	REX-F9000(Standard Protocol)	0	X	X	0	X	X
	SRV(MODBUS RTU)	0	0	X	0	X	X
	REX-B800(Standard Protocol)	0	X	0	0	X	X
	MA900/MA901(MODBUS RTU)	0	0	X	0	X	X
	SRZ(MODBUS RTU)	0	0	X	X	X	X
SAMSUNG	MOSCON-E7	0	X	X	X	X	X
Sanken Electric	SAMCO-e	0	X	X	0	X	X
	SAMCO-vm05	0	X	X	0	X	X
Sanmei Electronics	Cuty Axis	0	X	X	X	X	X
	Cuty Axis3	0	X	X	X	X	X
SanRex	DC AUTO (HKD type)	0	0	X	0	X	X
SANYO DENKI	PB1 series	0	X	X	X	X	X
SHARP	DS-30D	0	0	X	X	X	X
	DS-32D	0	0	X	X	X	X
SHIMADEN	Shimaden Standard Protocol	0	0	X	0	X	X
Shinko Technos	C Series	0	0	X	0	X	X
	FC Series	0	0	X	0	X	X
	GC Series	0	X	X	0	X	X
	DCL-33A	0	0	X	0	X	X
	JCx-300 Series	0	0	X	0	X	X
SICK	DME3000	0	X	X	X	X	X
Siemens	MicroMaster 400	0	X	X	X	X	X
	USS Protocol	0	X	X	X	X	X
SUNX	LP-200/LP-F10	0	X	X	X	X	X
	LP-300	0	X	X	X	X	X
	LP-400	0	0	X	X	X	X
	LP-V10	0	X	X	X	X	X
	LP-W052	0	X	X	X	X	X

Temperature Controllers and Inverters

As of Oct 2010

Maker	PLC	V7 series	V8 series	TELLUS Ver.2		TELLUS Ver.3	
				TELLUS HMI	TELLUS Remote & V-Server	TELLUS HMI	TELLUS Remote & V-Server
TOHO Electronics	TTM-000	O	X	X	O	X	X
	TTM-00BT	X	O	X	X	X	X
	TTM-200(MODBUS RTU)	O	O	X	O	X	X
TOSHIBA	VF-S7	O	O	X	O	X	X
	VF-S9	O	O	X	O	X	X
	VF-S11	O	O	X	X	X	X
	VF-A7	O	O	X	X	X	X
	VF-AS1	O	O	X	X	X	X
	VF-P7	O	O	X	X	X	X
	VF-PS1	O	O	X	X	X	X
	VF-FS1	O	O	X	X	X	X
VF-hC1	O	O	X	X	X	X	
TOSHIBA MACHINE	VELCONIC Series	X	O	X	X	X	X
UNIPULSE	F340A	O	O	X	X	X	X
	F371	O	O	X	X	X	X
	F600	O	X	X	X	X	X
	F720A	X	O	X	X	X	X
	F800	O	O	X	X	X	X
Yamaha	RCX142	O	O	X	X	X	X
	SRCD/SRCX	O	X	X	O	X	X
	PRC	O	X	X	X	X	X
Yamatake	SDC10	O	O	O	O	X	X
	SDC20	O	O	O	O	X	X
	SDC21	O	O	O	O	X	X
	SDC30/31	O	O	O	O	X	X
	SDC35/36	O	O	O	O	X	X
	SDC40A	O	O	O	O	X	X
	SDC40G	O	O	O	O	X	X
	DMC10	O	O	O	O	X	X
	DMC50(CTRL)	O	*2	O	O	X	X
	DMC50(COM)	O	O	O	O	X	X
	AHC2001	O	O	X	X	X	X
	AHC2001+DCP31/32	O	O	X	X	X	X
DCP31/32	O	O	X	O	X	X	
Yaskawa Electric	VS mini V7 series	O	X	X	O	X	X
	E-POSI series	O	X	X	X	X	X
YOKOGAWA M&C	UT100	O	O	O	O	X	X
	UT750	O	O	O	O	X	X
	UT550	O	O	O	O	X	X
	UT520	O	O	O	O	X	X
	UT450	X	O	X	X	X	X
	UT350	O	O	O	O	X	X
	UT320	O	O	O	O	X	X
	UP350	O	X	O	O	X	X
	UP550	O	X	O	O	X	X
	UP750	O	X	O	O	X	X
	UM330	O	X	O	O	X	X
	UM350	O	X	O	O	X	X
	UT2400/2800	O	O	O	O	X	X

O : Supported

X : Not supported

Note 1: TEMP_CTL and PLC_CTL macro commands are not available for Remote mode.

Note 2: TELLUS Ver.2 does not support PLC2Way.

*1: Changing decimal point in HD command is not supported.

*2: Integrated to DMC50(COM).