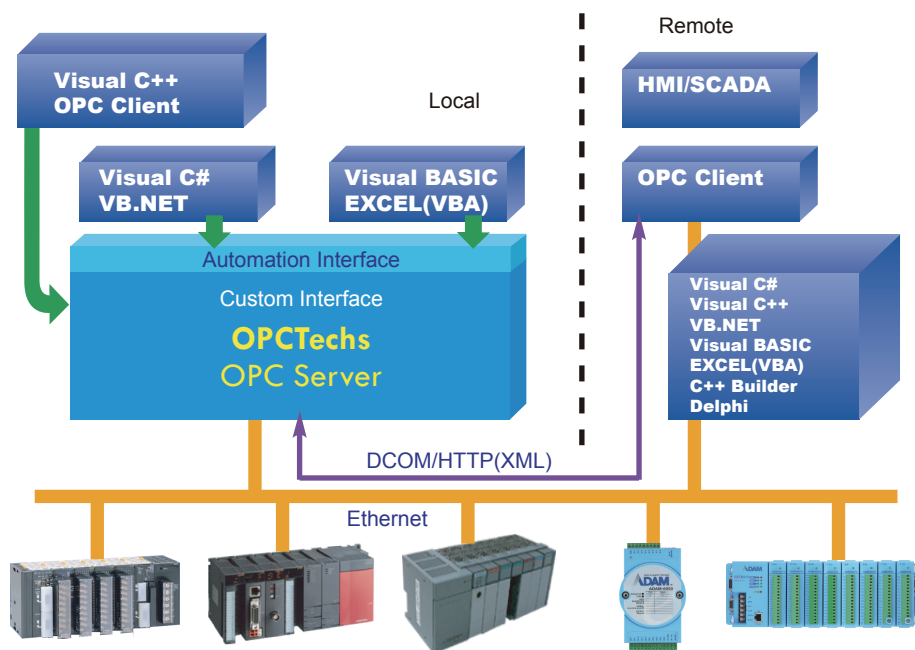


OPC Suite

We Provide The Best Integration Solutions



OPC Server 3.0 Product Features

Compliance OPC Specification :

- Data Access V1.0 、 V2.05A 、 V3.0
- Alarms and Events V1.1
- Data Access Automation Interface Standard V2.0
- OPC Common Definitions and Interfaces V1.0
- OPC XML-DA V1.0
- OPC Complex Data V1.0
- Provide Data Access and Alarms & Events two kind of OPC Server in one software.
- Provide various engineering Data Conversion.
- It provides multiple signals simulation function.
- Multi-threaded design with high performance.
- The users could use internet to connect with OPC Server through OPC XML-DA function.
- View Monitor : It's easy to view the values of the devices after define the tags in the OPC server. It could not only read the data from the devices but also it could write the data to control the devices.
- Using MS Access database to be the Configuration File. It could define multiple configuration files and choose one as an active file.
- Export / Import the configuration by Excel CSV file.
- Ethernet Port and Ethernet IP address could no limited free defined by users. It depends on the limitation of the hardware structure.
- It provides BOOL, INT, DINT, UINT, UDINT, REAL and STRING data types.
- For the Input / Output Register, it could also define the multiple Bits or single bit field.
- It could define High / Low Alarm Limit and Digital Alarm Condition.
- Cohere with OPC Device 、 Group 、 TAG .. etc structure.

High Liability & High Profit

- Most of the OPCTechs products passed the OPC Compliance test.
- OPC Suite provides all of the OPCTechs OPC Server in one key. You can also choose the software key for license. We welcome the OEM customers who need the big quantity feel free to contact with us.



Windows & WinCE 5.0/6.0 OPC Connectable Devices

Adam

Model Name	CPU	Adam2	Adam3
4000	4011	●	●
	4011D T/C	●	●
	4012	●	●
	4013	●	●
	4014D	●	●
	4015	●	●
	4015T	●	●
	4016	●	●
	4017	●	●
	4018	●	●
	4018M	●	●
	4019	●	●
	4021	●	●
	4024	●	●
	4050	●	●
	4052	●	●
	4053	●	●
	4055	●	●
	4060	●	●
	4080	●	●
	4080D	●	●
5000	4117	●	●
	4118	●	●
	4150	●	●
	4914	●	●
	5013	●	●
	5017	●	●
	5017UH	●	●
	5018	●	●
	5018P	●	●
	5024	●	●
5000	5050	●	●
	5051	●	●
	5051D	●	●
	5051S	●	●

Allen Bradley

Model Name	CPU	Serial	Ethernet
MicroLogix	MicroLogix 1000	●	●
	MicroLogix 1200	●	●
	MicroLogix 1200R	●	●
	MicroLogix 1500	●	●
PLC5	PLC5/10	●	●
	PLC5/15	●	●
	PLC5/20	●	●
	PLC5/20E	●	●
	PLC5/25	●	●
	PLC5/30	●	●
	PLC5/40	●	●
	PLC5/40E	●	●
	PLC5/60	●	●
	PLC5/80	●	●
SLC500	PLC5/80E	●	●
	SLC 5/01	●	●
	SLC 5/02	●	●
	SLC 5/03	●	●
	SLC 5/04	●	●
Power Meter	SLC 5/05	●	●
	PM3000	●	●
	ControllLogix	●	●
	GuardLogix	●	●
CompatLogix	All series	●	●
	All series	●	●
	All series	●	●
	All series	●	●
FlexLogix	All series	●	●
	All series	●	●
	All series	●	●
	All series	●	●
SoftLogix	All series	●	●
	All series	●	●

Bacnet IP

Model Name	Serial
Bacnet IP	Support any BACnet IP equipments which include the air conditioner equipment, light facilities, fire equipment ...etc.

BECKHOFF

Model Name	CPU	Serial	Ethernet
CX1000	CX1010	●	●
	CX1020	●	●
	CX1030	●	●
CX2000	CX2020	●	●
	CX2030	●	●
	CX2040	●	●
CX5000	CX5010	●	●
	CX5010	●	●
	CX5010	●	●
CX8000	CX8010	●	●
	CX8031	●	●
	CX8051	●	●
	CX8090	●	●
	CX8091	●	●
	CX8093	●	●
	CX8095	●	●
	CX9000	●	●
CX9000	CX9010	●	●
	CX9020	●	●

Delta

Model Name	CPU	Serial	Ethernet
DVP-ES	DVP20ES00R2	●	●
	DVP20ES00T2	●	●
	DVP24ES00R2	●	●
	DVP24ES00T2	●	●
	DVP32ES00R2	●	●
	DVP32ES00T2	●	●
	DVP40ES00R2	●	●
	DVP40ES00T2	●	●
	DVP60ES00R2	●	●
	DVP60ES00T2	●	●
DVP-EX	DVP20EX00R2	●	●
	DVP20EX00T2	●	●
	DVP20EX11R2	●	●
DVP-SS	DVP14SS11R2	●	●
	DVP14SS11T2	●	●
DVP-SA	DVP12SA11R	●	●
	DVP12SA11T	●	●
DVP-SX	DVP10SX11R	●	●
	DVP10SX11T	●	●
DVP-SC	DVP12SC11R	●	●
	DVP12SC11T	●	●
DVP-EH	DVP16EH00R	●	●
	DVP16EH00T	●	●
	DVP20EH00R	●	●
	DVP20EH00T	●	●
	DVP32EH00R	●	●
	DVP32EH00T	●	●
	DVP40EH00R	●	●
	DVP40EH00T	●	●
	DVP48EH00R	●	●
	DVP48EH00T	●	●
DVP-EH2	DVP64EH00R	●	●
	DVP64EH00T	●	●
	DVP80EH00R	●	●
	DVP80EH00T	●	●
	DVP16EH00R2	●	●
	DVP16EH00T2	●	●
	DVP20EH00R2	●	●
	DVP20EH00T2	●	●
	DVP32EH00R2	●	●
	DVP32EH00T2	●	●
DVP-SV	DVP28SV11R	●	●
	DVP28SV11T	●	●
DVP-PM	DVP20PM00D	●	●

Fatek

Model Name	CPU	Serial	Ethernet
NC Control Main Unit	Fbs-20MN	●	●
	Fbs-20MNT	●	●
	Fbs-20MNS	●	●
	Fbs-32MN	●	●
	Fbs-32MNT	●	●
	Fbs-32MNS	●	●
	Fbs-44MB	●	●
	Fbs-44MNT	●	●
	Fbs-44MNS	●	●
	Fbs-10MC	●	●
Advanced Main Unit	Fbs-10MCT	●	●
	Fbs-10MCS	●	●
	Fbs-14MC	●	●
	Fbs-14MCT	●	●
	Fbs-14MCS	●	●
	Fbs-20MC	●	●
	Fbs-20MCT	●	●
	Fbs-20MCS	●	●
	Fbs-24MC	●	●
	Fbs-24MCT	●	●
Basic Main Unit	Fbs-24MCS	●	●
	Fbs-32MC	●	●
	Fbs-32MCT	●	●
	Fbs-32MCS	●	●
	Fbs-40MC	●	●
	Fbs-40MCT	●	●
	Fbs-40MCS	●	●
	Fbs-60MC	●	●
	Fbs-60MCT	●	●
	Fbs-60MCS	●	●
Basic Main Unit	Fbs-10MA	●	●
	Fbs-10MAT	●	●
	Fbs-10MAS	●	●
	Fbs-14MA	●	●
	Fbs-14MAT	●	●
	Fbs-14MAS	●	●
	Fbs-20MA	●	●
	Fbs-20MAT	●	●
	Fbs-20MAS	●	●
	Fbs-24MA	●	●
Basic Main Unit	Fbs-24MAT	●	●
	Fbs-24MAS	●	●
	Fbs-32MA	●	●
	Fbs-32MAT	●	●
Basic Main Unit	Fbs-32MAS	●	●
	Fbs-32MAS	●	●

Fatek

Model Name	CPU	Serial	Ethernet
Basic Main Unit	Fbs-40MA	●	●
	Fbs-40MAT	●	●
	Mbs-40MAS	●	●
	Fbs-60MA	●	●
	Fbs-60MAT	●	●
Basic Main Unit	Mbs-60MAS	●	●
	Mbs-60MAS	●	●

Festo

Model Name	CPU	Serial	Ethernet
FEC	FC30	●	●
	FC34	●	●
	FC400	●	●
	FC440	●	●
	FC600	●	●
	FC640	●	●
	FC660	●	●

Fuji Electric (MICREX-SX)

Model Name	CPU	Serial	Ethernet
MICREX-SX SPH200	NP1PH-08	●	●
	NP1PH-16	●	●
MICREX-SX SPH300	NP1PS-32	●	●
	NP1PS-32R	●	●
	NP1PS-74	●	●
	NP1PS-74R	●	●
	NP1PS-117	●	●
	NP1PS-117R	●	●
	NP1PS-245R	●	●
	NP1PS-245R	●	●
SPH300EX	NP1PS-74D	●	●
	NP1PM-48R	●	●
MICREX-SX SPH2000	NP1PM-48E	●	●
	NP1PM-256E	●	●

Fuji Electric (TLink)

Model Name	CPU	Serial	Ethernet
MICREX-F	F30	●	●
	F50	●	●
	F60	●	●
	F70S	●	●
	F80	●	●
	F80H	●	●
	F81	●	●
	F120	●	●
	F120H	●	●
	F120S	●	●
	F200	●	●
	F250	●	●
	NP1PJ-08	●	●
	NP1PJ-16	●	●
	NP1PS-32	●	●

GE

Model Name	CPU	Serial	Ethernet
MICRO-PLC	IC200UAA003	●	●
	IC200UAR014	●	●
	IC200UDD104	●	●
	IC200UDD112	●	●
	IC200UDR001	●	●
	IC200UDR002	●	●
	IC200UDR003	●	●
	IC200UAL004	●	●
	IC200UAL005	●	●
	IC200UAL006	●	●
	IC200UAA007	●	●
	IC200UAR028	●	●
	IC200UDD110	●	●
	IC200UDD120	●	●
	IC200UDR005	●	●
	IC200UDR006	●	●
	IC200UDR010	●	●
	IC200UDD212	●	●
	IC200UEX009	●	●
	IC200UEX010	●	●
	IC200UEX011	●	●
	IC200UEX012	●	●
	IC200UEX013	●	●
	IC200UEX014	●	●
	IC200UEX015	●	●
	IC200UEX122	●	●
	IC200UEX209	●	●
	IC200UEX210	●	●
	IC200UEX211	●	●
	IC200UEX212	●	●
	IC200UEX213	●	●
	IC200UEX214	●	●
	IC200UEX215	●	●
	IC200UEX222	●	●
	IC200UEX616	●	●
	IC200UEX626	●	●
	IC200UEX636	●	●
	IC200UEX010	●	●

Windows & WinCE 5.0/6.0 OPC Connectable Devices

GE

Model Name	CPU	Serial	Ethernet
90-30	CPU-311	●	●
	CPU-313	●	●
	CPU-323	●	●
	CPU-331	●	●
	CPU-340	●	
	CPU-341	●	
	CPU-350	●	●
	CPU-351	●	
	CPU-352	●	●
	CPU-360	●	●
	CPU-363	●	●
	CPU-364	●	●
	CPU-374	●	●
90-70	CPU-731	●	
	CPU-732	●	
	CPU-772	●	●
	CPU-780	●	
	CPU-782	●	●
	CPU-788	●	●
	CPU-789	●	●
	CPU-790	●	●
	CPU-915	●	
	CPU-925	●	
	CPU-928	●	●
VersaMax	CPU-935	●	●
	CPU-001	●	
	CPU-002	●	
	CPU-005	●	
	CPU-E05	●	●

IDEC

Model Name	CPU	Serial	Ethernet
MicroSmart	FC5A-D16RK1	●	
	FC5A-D16RS1	●	
	FC5A-D32K3	●	
	FC5A-D32S3	●	
	FC5A-C10R2	●	
	FC5A-C10R2C	●	
	FC5A-C16R2	●	
	FC5A-C16R2C	●	
	FC5A-C24R2	●	
	FC5A-C24R2C	●	
	FC4A-C10R2	●	
	FC4A-C10R2C	●	
	FC4A-C16R2	●	
	FC4A-C16R2C	●	
	FC4A-C24R2	●	
	FC4A-C24R2C	●	
	FC4A-D20K3	●	
	FC4A-D20RK1	●	
	FC4A-D40K3	●	
	FC4A-D20S3	●	
OpenNet Controller	FC4A-D20RS1	●	
	FC4A-D40S3	●	
	FC3A-CP2K	●	
	FC3A-CP2KM	●	
Micro3	FC3A-CP2S	●	
	FC3A-CP2SM	●	
	Standard Mode	●	
	High-Speed Mode	●	

LG

Model Name	CPU	Serial	Ethernet
MK	K80S	●	
	K120S	●	
	K200S	●	●
	K300S	●	●
	K1000S	●	●
XGT	XGB	●	●
	XGB	●	●
	XGK	●	●
	XGK	●	●
	XGI	●	●
	XGR	●	●

Mitsubishi

Model Name	CPU	Serial	Ethernet
MELSEC-A	AQJ2	●	
	AQJ2H	●	
	A1N	●	
	A1S	●	
	A1SH	●	
	A1SJ	●	
	A2A	●	●
	A2CCPUC24	●	
	A2N	●	●
	A2SH	●	
	A2U	●	
	A2U-S1	●	●
	A2US	●	●
	A2US-S1	●	
	A2USH-S1	●	
	A3A	●	●
MELSEC-F2	A3N	●	
	A3U	●	
	A4U	●	
	F2-20N	●	
	F2-40M	●	
MELSEC-FX	F2-60M	●	
	FX1N	●	
	FX1NC	●	
MELSEC-QnA	FX2N	●	
	FX2NC	●	
	FX3UC	●	●
	Q2A	●	●
	Q2A-S1	●	●
MELSEC-Q	Q2AS	●	●
	Q2ASH	●	●
	Q2S-S1	●	●
	Q3A	●	●
	Q4A	●	●
MELSEC-Q	Q4AR	●	●
	Q00CPU	●	●
	Q00JCPU	●	●
	Q01CPU	●	●
	Q02CPU	●	●
	Q02CPU-A	●	●
	Q02HCPU	●	●
	Q02HCPU-A	●	●
	Q06HCPU	●	●
	Q06HCPU-A	●	●
	Q12HCPU	●	●
	Q25HCPU	●	●

Omron

Model Name	CPU	Serial	Ethernet
C200H	CPU11	●	
	CPU31	●	
CH200HE	CPU32	●	●
	CPU42	●	●
CH200HE-Z	CPU32	●	●
	CPU42	●	●
C200HG	CPU33	●	●
	CPU43	●	●
	CPU53	●	●
C200HG-Z	CPU63	●	●
	CPU33	●	●
	CPU43	●	●
C200HS	CPU53	●	●
	CPU63	●	●
C200HX	CPU31	●	
	CPU33	●	
	CPU34	●	●
C200HX-Z	CPU44	●	●
	CPU54	●	●
	CPU64	●	●
	CPU85	●	●
C500	CPU01	●	
	C1000H	●	
	C2000H	●	
CJ1G-H	CPU42	●	●
	CPU43	●	●
	CPU44	●	●
	CPU45	●	●
	CPU45	●	●

Hitachi

Model Name	CPU	Serial	Ethernet
MICRO-EH	EH-D10DT	●	
	EH-D10DTP	●	
	EH-D10DR	●	
	EH-D14DT	●	
	EH-D14DTP	●	
	EH-A14DR	●	
	EH-D14DR	●	
	EH-A14AS	●	
	EH-A23DRP	●	
	EH-A23DRT	●	
	EH-D23DRP	●	
	EH-D28DT	●	
	EH-D28DTP	●	
	EH-A28DRP	●	
	EH-A28DRT	●	
	EH-A28DR	●	
	EH-D28DRP	●	
	EH-D28DRT	●	
	EH-D28DR	●	
	EH-A28AS	●	
	EH-D40DT	●	
	EH-D40DTPS	●	
	EH-D40DR	●	
	EH-A40DR	●	
	EH-D64DR	●	
	EH-D64DT	●	
	EH-D64DTPS	●	
	EH-A64DR	●	
	EH-D8ED	●	
	EH-D8ER	●	
	EH-D8ETPS	●	
	EH-D8ET	●	
	EH-D8EDR	●	
	EH-D8EDTPS	●	
	EH-D8EDT	●	
	EH-D14EDT	●	
	EH-D14EDTP	●	
	EH-D14EDR	●	
	EH-D14EDTPS	●	
	EH-A14EDR	●	
	EH-D16ED	●	
	EH-D16ER	●	
	EH-D16ETPS	●	
	EH-D16ET	●	
	EH-D28EDT	●	
	EH-D28EDTP	●	
	EH-D28EDTPS	●	
	EH-D28EDR	●	
	EH-A28EDR	●	
EH-150	EH-CPU104A	●	●
	EH-CPU208A	●	●
	EH-CPU316A	●	●
	EH-CPU516A	●	●
	EH-CPU548A	●	●
H-200	CPU-02H	●	
H-20	H Boart	●	
H-300	CPUP-03H	●	●
	CPUP-03HA	●	●
H-700	CPUP-07H	●	●
	CPUP-07HA	●	●
H-2000	CPUP-20H	●	●
	CPUP-20HA	●	●
H-2002	CPUP-20H	●	●
H-702	CPUP-07H	●	●
H-302	CPUP-03H	●	●
H-1002	CPUP-10H	●	●
H-4010	CPUP-40H	●	●

Keyence

Model Name	CPU	Serial	Ethernet
KV-700	KV-700	●	
KV-1000	KV-1000	●	
KV-3000	KV-3000	●	
KV-5000	KV-5000	●	●

Koyo

Model Name	CPU	Serial	Ethernet	K-Sequence
DL05	D0-05AA	●	●	●
	D0-05DA	●	●	●
	D0-05AD	●	●	●
	D0-05AR	●	●	●
	D0-05DD	●	●	●
	D0-05DR	●	●	●
	D0-05DD-D	●	●	●
	D0-05DR-D	●	●	●
	D0-06DD1	●	●	
	D0-06DD2	●	●	
DL06	D0-06DR	●	●	
	D0-06DA	●	●	
	D0-06AR	●	●	
	D0-06AA	●	●	
	D0-06DD1-D	●	●	
	D0-06DD2-D	●	●	
	D0-06DR-D	●	●	
	F1-130R	●	●	●
	F1-130DR-D	●	●	●
	F1-130-DR-CE	●	●	●
DL105	F1-130-DD	●	●	●
	F1-130DD-D	●	●	●
	F1-130DD-CE	●	●	●
	F1-130AD	●	●	●
	F1-130DA	●	●	●
	F1-130AA	●	●	●
	D2-230	●	●	●
DL205	D2-240	●	●	●
	D2-250-1	●	●	●
	D2-260	●	●	●
DL305	D3-340	●	●	
	D3-350	●	●	
DL405	D4-430	●	●	●
	D4-440	●	●	●
	D4-440DC-1	●	●	●
	D4-440DC-2	●	●	●
	D4-450	●	●	●
	D4-450DC-1	●	●	●

Lenze

Model Name	CPU	Serial
Lenze	8200 vector	●
	9300 vector	●
	9300 servo controller	●
	9300 Servo PLC	●
	Drive PLC	●
	8200 motec	●

LG

Model Name	CPU	Serial	Ethernet
GM	GLOFA-GMR	●	●
	GLOFA-GM1	●	●
	GLOFA-GM2	●	●
	GLOFA-GM3	●	●
	GLOFA-GM4	●	●
	GLOFA-GM6	●	●
	GLOFA-GM7	●	●

Windows & WinCE 5.0/6.0 OPC Connectable Devices

Omron

Model Name	CPU	Serial	Ethernet
CJ1H-H	CPU65	●	●
	CPU66	●	●
	CPU67	●	●
CJ1M	CPU11	●	●
	CPU12	●	●
	CPU13	●	●
	CPU21	●	●
	CPU22	●	●
CJ1G	CPU23	●	●
	CPU42	●	●
	CPU43	●	●
CQM1H	CPU44	●	●
	CPU45	●	●
	CPU51	●	●
CS1G	CPU42	●	●
	CPU43	●	●
	CPU44	●	●
CS1H	CPU45	●	●
	CPU63	●	●
	CPU64	●	●
CV500	CPU65	●	●
	CPU66	●	●
	CPU67	●	●
CVM1	CPU01	●	●
	CPU11	●	●
	CPU01	●	●
CVM1-V2	CPU11	●	●
	CPU21	●	●

Panasonic

Model Name	CPU	Serial	Ethernet
FP2	FP2-C1	●	
	FP2-C1D	●	
	FP2-C1SL	●	
FP2SH	FP2-C2	●	
	FP2-C2P	●	
	FP2-C3P	●	
FP-X	AFPX-C14R	●	
	AFPX-C14TD	●	
	AFPX-C14T	●	
	AFPX-C14P	●	
	FAFPX-30R	●	
	AFPX-C30TD	●	
	AFPX-C30T	●	
	AFPX-30PD	●	
	AFPX-C30P	●	
	AFPX-C60R	●	
	AFPX-C60TD	●	
	AFPX-C60T	●	
FPΣ	AFPX-C60PD	●	
	AFPX-C60P	●	
	FPG-C32TH	●	
FPΣ	FPG-C32T	●	
	FPG-C32T2H	●	
	FPG-C32T2	●	
	FPG-C24R2H	●	
	FPG-C24R2	●	
	FPG-C28P2H	●	
	FPG-C28P2	●	
	FPG-C32THTM	●	
	FPG-C32T2TM	●	
	FPG-C32T2HTM	●	
	FPG-C32T2TM	●	
	FPG-C24R2HTM	●	
FP0	FPG-C24R2TM	●	
	FPG-C28P2HTM	●	
	FPG-C28P2TM	●	
	FP0-A21	●	
FP0	FP0-A80	●	
	FP0-A04V	●	
	FP0-A04I	●	

Schneider Electric

Model Name	CPU	Serial	Ethernet
TSX Micro	TSX 3705	●	
	TSX 3708	●	
	TSX 3710	●	
	TSX 3721	●	
TSX Premium	TSX 3722	●	
	PCX 57203	●	
	PCX 57353	●	
	TSX 57103	●	
	TSX 57153	●	
	TSX 57203	●	
	TSX 57253	●	
	TSX 572623	●	
	TSX 572823	●	
	TSX 57303	●	
	TSX 57353	●	
	TSX 573623	●	
Modicon	Modicon 384	●	●
	Modicon 484	●	●
	Modicon 584	●	●
	Modicon 884	●	●
	Modicon 984	●	●
	Micro 84	●	●
	Modcell	●	

Schneider Electric

Model Name	CPU	Serial	Ethernet
	TSX 57453	●	
	TSX 574823	●	
	PCX 571012	●	
	PCX 573512	●	
	PMX 57102	●	
	PMX 57202	●	
	PMX 57352	●	
	PMX 57452	●	
	TSX 57102	●	
	TSX 57202	●	
	TSX 57252	●	
	TSX 57302	●	
Twido	TSX 57352	●	
	TSX 57402	●	
	TSX 57452	●	
	TSX 5730	●	
	TSX 5710	●	
	TSX 5720	●	●
	TWD LCAA 10DRF	●	●
	TWD LCAA 16DRF	●	●
	TWD LCAA 24DRF	●	●
	TWD LMDA 20DTK	●	●
	TWD LMDA 20DUK	●	●
	TWD LMDA 20DRK	●	●
Quantum	TWD LMDA 40DTK	●	●
	TWD LMDA 40DUK	●	●
	140 CPU 13 02	●	●
	140 CPU 113 03	●	●
Momentum	140 CPU 413 12A	●	●
	140 CPU 543 12A	●	●
	17 CCS 700 00	●	●
	17 CCS 700 10	●	●
	17 CCS 760 00	●	●
	17 CCC 760 10	●	●
	17 CCS 780 00	●	●
	17 CCC 780 10	●	●
	17 CCS 960 20/30	●	●
	17 CCS 780 20/30	●	●

Siemens

Model Name	CPU	PPI	Ethernet
S7-200 (PPI)	CPU 212	●	
	CPU 214	●	
	CPU 215	●	
	CPU 216	●	
	CPU 221	●	
	CPU 222	●	
	CPU 222CN	●	
	CPU 224	●	
	CPU 224CN	●	
	CPU 224XP	●	
	CPU 224XP CN	●	
	CPU 226	●	
S7-300 (MPI)	CPU 226CN	●	
	CPU 312	●	
	CPU 312C	●	
	CPU 313C	●	
	CPU 313C-2 PIP	●	
	CPU 313C-2 DP	●	
	CPU 314	●	
	CPU 314C-2 PIP	●	
	CPU 314C-2 DP	●	
	CPU 315-2 DP	●	
	CPU 315-2 PN/DP	●	
Momentum (MPI)	CPU 315F-2 DP	●	
	CPU 315F-2 PN/DP	●	
	CPU 315F-2 PN/DP	●	
	CPU 315T-2 DP	●	
	CPU 317-2 DP	●	
	CPU 317-2 PN/DP	●	
	CPU 317F-2 DP	●	
	CPU 317F-2 PN/DP	●	
	CPU 317T-2 DP	●	
	CPU 318-2 DP	●	
	CPU 319-3 PN/DP	●	
	SIPLUS CPU 312C	●	
S7-400 (MPI)	SIPLUS CPU 313C	●	
	SIPLUS CPU 313C-2 DP	●	
	SIPLUS CPU 314C	●	
	SIPLUS CPU 314C-2 DP	●	
	SIPLUS CPU 315-2DP	●	
	SIPLUS CPU 315-2PN/DP	●	
	SIPLUS CPU 315F-2DP	●	
	SIPLUS CPU 317-2PN/DP	●	
	SIPLUS CPU 317F-2DP	●	
	CPU 412-1	●	
	CPU 412-2	●	
S7-400H/F/FH (MPI)	CPU 414-2	●	
	CPU 414-3	●	
	CPU 416-2	●	
	CPU 416-3	●	
	CPU 417-4	●	
	CPU 414-4H	●	
	CPU 417-4H	●	
S5 (3964/3964R)	S5 90U	●	
	S5 95U	●	
	S5 100U	●	
	S5 115U	●	
	S5 135U	●	
	S5 155U	●	
	CP 521 SI	●	
	CP 524 CP 525	●	

Teco

Model Name	CPU	Serial	Ethernet
TP03	TP03-20H	●	
	TP03-30H	●	
	TP03-40H	●	
	TP03-60H	●	
	TP03-20M	●	
	TP03-30M	●	
	TP03-14S	●	
	TP03-20S	●	
	TP03-26S	●	
	TP03-36S	●	

Toshiba

Model Name	CPU	Serial	Ethernet
EX-Series	EX100	●	
	EX250	●	
	EX500	●	
T-Series	T1	●	
	T1S	●	
	T2	●	
	T2E	●	
	T2N	●	●
	T3	●	
	T3H	●	●
	T3V	●	
	S2E	●	●
	S2T	●	●
V-Series	Model 1000	●	●
	Model 2000	●	●
	Model 3000	●	●

Vigor

Model Name	CPU	Serial	Ethernet
VB	VB0	●	
	VB1	●	
	VB2	●	
VH	VH-10MR	●	
	VH-14MR	●	
	VH-20MR	●	
	VH-24MR	●	
	VH-28MR	●	
	VH-32MR	●	
	VH-40MR	●	
	VH-60MR	●	
	VH-20AR	●	
	M1-CPU1	●	

Yaskawa

Model Name	CPU	Serial	Ethernet
Memocoon	U-84	●	
	U-84J	●	
	U-84S	●	
	GL40S	●	
	GL60S	●	
	GL60H	●	
	GL70H	●	
	GL120	●	
	GL130	●	
Control Pack	CP-9200	●	●
	CP-9200H	●	●
	CP-9200SH	●	●
PROGIC-8	PRIGIC-8	●	
MP900	MP920	●	●
	MP930	●	●
	MP940	●	●
MP2000	MP2200	●	●
	MP2300S	●	●
	MP2300	●	●
	MP2310	●	●
	MP2400	●	●

Yokogawa

Model Name	CPU	Serial	Ethernet
FA-M3	F3SP05-0P	●	●
	F3SP08-0P	●	●
	F3SP21-0N	●	●
	F3SP25-2N	●	●
	F3SP28-3N	●	●
	F3SP28-3S	●	●
	F3SP35-5N	●	●
	F3SP38-6N	●	●
	F3SP38-6S	●	●
	F3FP36-3N	●	●
	F3SP53-4H	●	●
	F3SP53-4S	●	●
FA-M3	F3SP58-6H	●	●
	F3SP58-6S	●	●
	F3SP59-7S	●	●
	F3SP66-4S	●	●
	F3SP67-6S	●	●
	F3BP20-ON	●	●
	F3BP30-ON	●	●

Only for Windows OPC Server

Danfoss

Model Name	CPU	Serial
Frequency Converters	VLT HVAC Drive FC 100	●
	VLT AQUA Drive FC 200	●
	VLT AutomationDrive FC 300	●
	VLT Micro Drive FC 51	●
	VLT 2000 Series	●
	VLT 2800 Series	●
	VLT 2900 Series	●
	VLT 3000 Series	●
	VLT 3500 Series	●
	VLT 5000 Series	●
	VLT 5000 FLUX Series	●
	VLT 6000 HVAC Series	●
	VLT 8000 AQUA Series	●
Soft Starters	MCD 3000	●
Decentral Products	FCD 300	●
	FCM 300	●
	DMS 300	●

DataExchange

Model Name	Serial
DataExchange	OPC Client

DEI

Model Name	Serial
DEI-758 LCN / PN	RS-485

Ebara Pump

Model Name	CPU	Serial
A	A07V	●
	A10S	●
	A10SN	●
	A25S	●
	A30W	●
	A30WN	●
	A70W	●
	A70WN	●
A150W-T	A150W-T	●
A150W-M	A150W-M	●
A150W-SEMI-T	SEMI A150W-T	●
A150W-SEMI-M	SEMI A150W-M	●
A150W-CE T	CE A150W-T	●
A150W-CE M	CE A150W-M	●
AA	AA10	●
	AA100W	●
	AA100WN	●
	AA10N	●
	AA20	●
	AA200W	●
	AA200WN	●
	AA20J	●
	AA20N	●
	AA30	●
	AA30N	●
	AA40W	●
	AA40WN	●
	AA70W	●
	AA70WN	●
AAS	AAS100WN	●
	AAS10N	●
	AAS200WN	●
	AAS20N	●
	AAS300W-A	●
	AAS300WN	●
	AAS300WN-A	●
	AAS30N	●
	AAS400WN	●
	AAS40WN	●
	AAS70WN	●
A200W	A200W	●
A300W	A300W	●
	A300W-T	●
A400	A400P0	●
	A400P1	●
	A400P2	●
ESR	ESR200WN	●
	ESR20N	●
	ESR300WN	●
	ESR30N	●
	ESR40N	●
	ESR80WN	●
	ESRFC200W	●
	ESRFC80W	●

Ebara Pump

Model Name	CPU	Serial
EST	EST100WN	●
	EST10N	●
	EST200WN	●
	EST25N	●
	EST300WN	●
	EST500WN	●
	EST800WN	●
ESA	ESA200W	●
	ESA25	●
	ESA25	●
	ESA300W	●
	ESA400W	●
	ESA500W	●
	ESA70W	●
	ESA70W	●
VOS	ESA800W	●
	VOS100	●
	VOS100A	●
	VOS100P	●
	VOS100PA	●
	VOS300	●
	VOS300A	●
	VOS300P	●
	VOS300PA	●

National Two Way Light Controller

Model Name	CPU	Serial
NCU	WR3387	RS-232

PCM Inverter

Model Name	Serial
PCM Inverter	The driver support all PCM series Inverter. It needs to use with Modbus Card.

Securiton

Model Name	Serial
Securiton	RS-232

SNMP

Model Name	Serial
SNMP	The hardware which provide the SNMP protocol should be connected by OPCTechs SNMP OPC Server. For example, the PC with network card, the switches, printer with network card, router.. etc.

SONY

Model Name	Serial
LT30-1GC	RS-232
LT30-2GC	
LT20-101C	
LT20-201C	
LT10-105C	
LT10-205C	

Teco Inverter

Model Name	CPU	Serial
Teco Inverter	7200MA Series	●
	7300VC Series	●

UP100

Model Name	Serial
UP100	RS-485

VESDA

Model Name	Serial
VESDA	RS-232

EDP90

Model Name	Serial
EDP90 UPS	RS-232

GSM Modem

Model Name	Serial
GSM Modem	Support the hardware which provide the Wavecom compatible chips.

Hitachi Inverter

Model Name	CPU	Serial	Ethernet
SJ-300	All series Inverter	●	

Lutron

Model Name	Serial
GRAFIK EYE 3500/4500	RS-232

M-System DCS

Model Name	CPU	Serial
M-System	R1 Serial	●
	R3 Serial	●
	R5 Serial	●
	R17 Serial	●

MatsuSecu

Model Name	Serial
MatsuSecu	RS-232

MDC

Model Name	Serial
MDC360	RS-232

Mitsubishi Inverter

Model Name	CPU	Serial	Ethernet
FR-E500	FR-E520	●	
	FR-E520-NA	●	
	FR-E520S-CH	●	
	FR-E520S-EC	●	
	FR-E540-NA	●	
	FR-E540-CH	●	
	FR-E540-EC	●	
FR-A500	FR-A520	●	
	FR-A520-NA	●	
	FR-A520L	●	
	FR-A540	●	
	FR-A540-CH	●	
	FR-A540-EC	●	
	FR-A540-NA	●	
	FR-A540L	●	
	FR-A540L-EC	●	
	FR-A540L-NA	●	
FR-F500	FR-F540-CH	●	
	FR-F540-EC	●	