





Bridging IT and OT

# Gateway Series

IIoT communication gateways convert many different brands of PLC to Modbus / OPC UA / MQTT protocol standards, which is just what you need for system integration.

## industrial Protocol Standards

Supports Modbus TCP/IP and OPC UA that facilitate communication between different types of devices and system integration.

#### Remote Access Service

EasyAccess 2.0 supports remote access and PLC pass-through, allowing remote HMI monitoring and project maintenance...etc.

#### Third-party Cloud Platforms

Supports connection with third-party cloud platforms : AWS, Azure, IBM Cloud, Alibaba Cloud and others that support MQTT.

#### 400+ Communication Protocols

Supports major PLC brands, including the exclusive support of Siemens S7-1200/1500, OMRON NJ/NX Series... etc.

## Event / Alarm Push Notification

Supports push notifications sent to your device by an APP of your choice, be it LINE, Facebook Messenger, WeChat, or EasyAccess 2.0.

#### OPC UA Server

Supports access management of tags to enable access to Gateway /PLC data for OPC UA Client.

Factory PLC





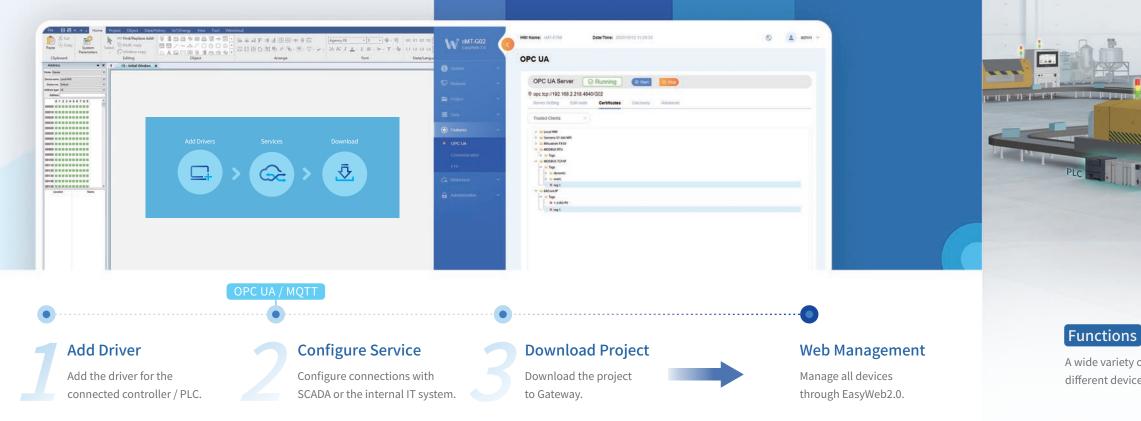




# Configuration is so **Easy**

The intuitive graphical UI simplifies configuration to a few easy steps.

### EasyBuilder Pro



W EasyWeb 2.0

# **Gateway** Advantages

Gateway Series enables network connectivity for different devices at low cost and with great flexibility.

cMT-G02

A wide variety of protocols helps to integrate different devices in the system.



There is no need to develop protocols. EasyBuilder Pro is all you need to get the Gateway Series to communicate with PLCs.

#### Flexibility

SCADA

**IT System** 

Modbus

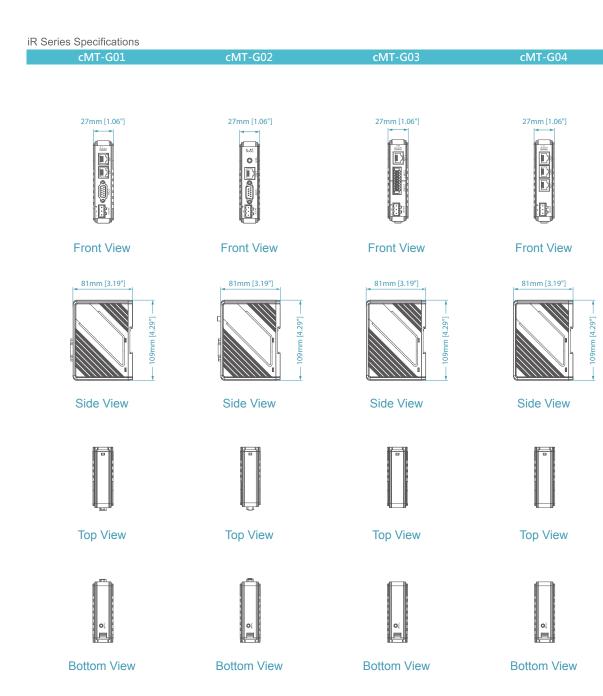
OPC UA SQL

lloT Platform

> Additional features such as data processing, database connectivity, and remote monitoring...etc, further add flexibility to system planning.

Database

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Dimensions	Model	cMT-G01	cMT-G02	cMT-G03	cMT-G04
Memory	Flash	256 MB	256 MB	256 MB	256 MB
	RAM	256 MB	256 MB	256 MB	256 MB
Processor		Single-core RISC	Single-core RISC	Single-core RISC	Single-core RISC
I/O Port	Ethernet	LAN 1: 10/100/1000 Base-T x 1 LAN 2: 10/100 Base-T x 1	10/100 Base-T x 1	10/100 Base-T x 1	LAN: 10/100 Base-T x 1 SW1, SW2: 10/100 Base-T x 1 (2 port Ethernet switch)
	WiFi	N/A	IEEE 802.11 b/g/n 802.11b: max 15.88 dBm 802.11g: max 11.92 dBm 802.11n: max 11.28 dBm	N/A	N/A
	COM Port	COM1: RS-232 2W COM2: RS-485 2W/4W COM3: RS-485 2W	COM1: RS-232 2W COM2: RS-485 2W/4W COM3: RS-485 2W	COM1: RS-232 2W, RS-485 2W/4W COM2: RS-232 2W, RS-485 2W/4W	N/A
RTC		Built-in	Built-in	Built-in	Built-in
Power	Input Power	24±20%VDC	10.5~28VDC	10.5~28VDC	10.5~28VDC
	Power Isolation	Built-in	Built-in	Built-in	Built-in
	Power Consumption	230mA@24VDC	230mA@12VDC ; 115mA@24VDC	300mA@12VDC ; 150mA@24VDC	270mA@12VDC ; 150mA@24VDC
	Voltage Resistance	500VAC (1 min.)	500VAC (1 min.)	500VAC (1 min.)	500VAC (1 min.)
	Isolation Resistance	Exceed 50MΩ @ 500VDC	Exceed 50M $\Omega$ @ 500VDC	Exceed 50MΩ @ 500VDC	Exceed 50MΩ @ 500VDC
Specification	PCB Coating	Yes	Yes	Yes	Yes
	Enclosure	Plastic	Plastic	Plastic	Plastic
	Dimensions WxHxD	27 x 109 x 81 mm	27 x 109 x 81 mm	27 x 109 x 81 mm	27 x 109 x 81 mm
	Weight	Approx. 0.14 kg	Approx. 0.14 kg	Approx. 0.14 kg	Approx. 0.14 kg
	Mount	35 mm DIN rail mounting	35 mm DIN rail mounting	35 mm DIN rail mounting	35 mm DIN rail mounting
Environment	Protection Structure	IP20	IP20	IP20	IP20
	Storage Temperature	-20° ~ 60° C (-4° ~ 140° F)	-20° ~ 60° C (-4° ~ 140° F)	-20° ~ 60° C (-4° ~ 140° F)	-20° ~ 60° C (-4° ~ 140° F)
	Operating Temperature	0° ~ 50° C (32° ~ 122° F)	0° ~ 50° C (32° ~ 122° F)	0° ~ 50° C (32° ~ 122° F)	0° ~ 50° C (32° ~ 122° F)
	Relative Humidity	10% ~ 90% (non-condensing)	10% ~ 90% (non-condensing)	10% ~ 90% (non-condensing)	10% ~ 90% (non-condensing)
	Altitude (Air Pressure)	Below 3,000 meters (70.1kPa)	Below 3,000 meters (70.1kPa)	Below 3,000 meters (70.1kPa)	Below 3,000 meters (70.1kPa)
	Vibration Endurance	10 to 25Hz (X, Y, Z direction 2G 30 minutes)	10 to 25Hz (X, Y, Z direction 2G 30 minutes)	10 to 25Hz (X, Y, Z direction 2G 30 minutes)	10 to 25Hz (X, Y, Z direction 2G 30 minutes)
Certificate	CE	CE marked	CE marked	CE marked	CE marked
	UL	cULus Listed	cULus Listed	cULus Listed	cULus Listed
Software	Weincloud	EasyAccess 2.0 (Optional)	EasyAccess 2.0 (Optional)	EasyAccess 2.0 (Optional)	EasyAccess 2.0 (Optional)



Selected Communication Protocols

Beckhoff   TwinCAT PLC (Ethernet)     ADS/AMS (Ethernet)   BACnett     BACnett   BACnet/IP ; IP Server     BACnett   BACnet/IP ; IP Server     CAN Bus   CANopan Slave     2.0A2.0B General and SAE J1939     CODESYS   V2 (Absolute/Symbolic Addressing)     V3 (Ethernet)     DELTA     AH500 ; AS300     DVPEN01-SL (Ethernet)     EtherNet/IP (AS Series)     FANUC     0/301/31/32/36i Series (Ethernet)     KNX     KNX     KV-0000 (Symbolic) (Ethernet)     KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)     XBM/XBC Fenet (Ethernet)     MASSCI/; RTU ; TCP/IP     Mitsubishi   A/17 (An/Anul CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70; M80 ; M80 CNC (Ethernet)     QAA Series     OMRON   C//GS/CP (Ethernet - FINS/TCP)     EtherNet/IP (N//NX Series)   C//GS/CP (Ethernet)     QASchwell   EmerNet/IP (N//NX Series)     OPC UA   OPC UA Client </th <th></th> <th></th>					
ADSIAMS   ADSiAMS (Ethernet)     BACnett   BACnet/IP; IP Server     BACnet/MSTP; MSTP Server   CAN Bus     CAN Bus   CANopen Slave     2.0//2.0B General and SAE J1939   CODESYS     V2 (Absolute/Symbolic Addressing)   V3 (Ethernet)     DELTA   AH500; AS300     DVPEN01-SL (Ethernet)   EtherNet/IP (AS Series)     KNX   KNX     KNX   KNX knot/IP     KEYENCE   KV-8000 (Symbolic) (Ethernet)     KV-1016/24/40/80/Visual KV Series   Seconseconseconseconseconseconseconsecons	Beckhoff	TwinCAT PLC (Ethernet)			
BACnet/IB :: IP Server     BACnet/MSTP :: MSTP Server     CAN Bus   CANopen Slave     2.0A/2.0B General and SAE J1939     CODESYS   V2 (Absolute/Symbolic Addressing)     V3 (Ethernet)     DELTA   AH500 : AS300     DVPEN01-SL (Ethernet)     EtherNet/IP (AS Series)     FANUC   0/30/31/32/35 Series (Ethernet)     KNX   KNXet/IP     KEYENCE   KV-8000 (Symbolic (Ethernet)     KV-4000 (Symbolic) (Ethernet)     KV-4000 (Symbolic) (Ethernet)     XV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)     XBM/XBC FEnet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     MODBUS   Modbus ASCII ; RTU ; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA   FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)   GOU/QOU/QOU/QU/QU/QU/QU/QU/QU/QU/QU/QU/QU/QU/QU/QU					
CAN Bus   CANopen Slave     2.0A/2.0B General and SAE J1939     CODESYS   V2 (Absolute/Symbolic Addressing)     V3 (Ethernet)     DELTA   AH500 ; AS300     DVPEN01-SL (Ethernet)     EtherNet/IP (AS Series)     FANUC   0//30//31//32//35i Series (Ethernet)     KNX   KNXnet/IP     KEYENCE   KV-8000 (Symbolic) (Ethernet)     KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)     XBM/XBC FEnet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     YASU (Ethernet) ; FX3U/FX3G/FX3GA     FXSU (Ethernet) ; FX3U/FX3G/FX3GA     FXSU (Ethernet) ; FX3U/FX3G/FX3GA     YASU (Ethernet) ; GAdressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUD/QnUDH     Q01/201U/Q02U/QnUD/QnUDH     Q01/201U/Q02U/QnUD/QnUDH     Q01/201U/Q02U/QnUD/QnUDH     Q01/201U/Q02U/QnUD/QnUDH     Q02/CS/C (Ethe	BACnet				
2.0A/2.0B General and SAE J1939     CODESYS   V2 (Absolute/Symbolic Addressing) V3 (Ethernet)     DELTA   AH500 ; AS300 DVPEN01-SL (Ethernet) EtherNet/IP (AS Series)     FANUC   0/30/31/32/35i Series (Ethernet)     KNX   KNX     KNX   KNXnet/IP     KEYENCE   KV-5000 (Symbolic) (Ethernet) KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet) MASTER-K (MODBUS RTU ; Cnet ; CPU Direct) XBM/XBC FEnet (Ethernet) XEC/XGI/XGK Fenet (Ethernet)     MODBUS   Modbus ASCII ; RTU ; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU) FX3U (Ethernet) ; FX3U/FX3G/FX3GA FX5U Binary Mode ; FX5U ASCII Mode (Ethernet) M70 ; M80 ; M80 CNC (Ethernet) IQ-R Series (Absolute/Symbolic Addressing) (Ethernet) Q00U/Q01/Q01/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) Q00L/Q01/Q01/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet) CompactLogix ; EtherNet/IP (ControlLogix) CompactLogix ; EtherNet/IP (ControlLogix) CompactLogix ; EtherNet/IP (ControlLogix)     Siemens   S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PP1 ; S7-300 MP1     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)		BACnet/MSTP ; MSTP Server			
CODESYS   V2 (Absolute/Symbolic Addressing) V3 (Ethernet)     DELTA   AH500 ; AS300 DVPEN01-SL (Ethernet) EtherNet/IP (AS Series)     FANUC   0i/30i/31i/32i/35i Series (Ethernet)     KNX   KNXet/IP     KEYENCE   KV-9000 (Symbolic) (Ethernet) KV-101/61/24/40/00/Sual KV Series     LS   GLOFA FEnet (Ethernet) MASTER-K (MODBUS RTU ; Cnet ; CPU Direct) XBM/XBC FEnet (Ethernet) XEC/XGI/XGK Fenet (Ethernet)     MODBUS   Modbus ASCII ; RTU ; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU) FX3U (Ethernet) ; FX3U/FX3G/FX3GA FX5U Binary Mode ; FX5U ASCII Mode (Ethernet) M70 ; M80 ; M80 CNC (Ethernet) IQ-R Series (Absolute/Symbolic Addressing) (Ethernet) Q00U/Q01U/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) GnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet) Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens   S7-1200 (Ethernet) S7-200 PPI ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)	CAN Bus	CANopen Slave			
V3 (Ethernet)     DELTA   AH500 ; AS300     DVPEN01-SL (Ethernet)     EtherNet/IP (AS Series)     FANUC   0i/30i/31i/32J/35i Series (Ethernet)     KNX   KNX     KNX   KNXnet/IP     KEYENCE   KV-8000 (Symbolic) (Ethernet)     KV-101/6/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; CPU Direct)     XBM/XBC FEnet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     MODBUS     Modbus ASCII ; RTU ; TCP/IP     Mitsubishi     AJ71 (AnA/AnU CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     Q01/Q01/Q02U/QnUD/QnUDH     Q01/201/Q02U/QnUD/QnUDH     Q01/2171 [Ethernet)     QnA Series     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix   Sr-1500 (Absolute/Symbolic Addressing) (Ethernet)     S7-1200 (PF ; S7-300 MP		2.0A/2.0B General and SAE J1939			
DELTA   AH500 ; AS300     DVPEN01-SL (Ethernet)     EtherNet/IP (AS Series)     FANUC   0i/30i/31i/32i/35i Series (Ethernet)     KNX   KNX     KNX   KNXnet/IP     KEYENCE   KV-8000 (Symbolic) (Ethernet)     KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)     XBM/XBC FEnet (Ethernet)     XEC/XG/IXGK Fenet (Ethernet)     MODBUS     Modbus ASCII ; RTU ; TCP/IP     Mitsubishi     AJ71 (AnA/AnU CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     iQa-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00/Q01U/Q02U/QnUD/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OPC UA     OPC UA     OPC UA Client     Panasonic     FP ; FP2 (Ethernet)     Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix     Siemens     S7-1500 (Absolute/Symbolic Addressing) (Ethernet)	CODESYS	V2 (Absolute/Symbolic Addressing)			
DVPEN01-SL (Ethernet)     EtherNet/IP (AS Series)     KNX     KNX     KNX     KNX     KNX     KNX     KNX     KNX     KNX     KEYENCE     KV-8000 (Symbolic) (Ethernet)     KV-10/16/24/40/80/Visual KV Series     LS     GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)     XBM/XBC FEnet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     MODBUS     Modus ASCII ; RTU ; TCP/IP     Mitsubishi     AJ71 (AnA/ANU CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA     FXSU Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OMRON     CJ/CS/CP (Ethernet - FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA     OPC UA Client     Panasonic     FP ; FP2 (Ethernet)     Rockweil     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)		V3 (Ethernet)			
EtherNet/IP (AS Series)FANUC0//301//32//35i Series (Ethernet)KNXKNXnet/IPKEYENCEKV-8000 (Symbolic) (Ethernet) KV-10/16/24/40/80/Visual KV SeriesLSGLOFA FEnet (Ethernet) MASTER-K (MODBUS RTU ; Cnet ; CPU Direct) XBM/XBC FEnet (Ethernet) XEC/XGI/XGK Fenet (Ethernet) XEC/XGI/XGK Fenet (Ethernet)MODBUSModbus ASCII ; RTU ; TCP/IPMitsubishiAJ71 (AnA/AnU CPU) FX3U (Ethernet) ; FX3U/FX3G/FX3GA FX5U Binary Mode ; FX5U ASCII Mode (Ethernet) M70 ; M80 ; M80 CNC (Ethernet) IQ-R Series (Absolute/Symbolic Addressing) (Ethernet) Q00U/Q01U/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) QnA SeriesOMRONCJ/CS/CP (Ethernet - FINS/TCP) EtherNet/IP (NJ/NX Series)OPC UAOPC UA ClientPanasonicFP ; FP2 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-1200 PPI ; S7-300 MPISchneiderM340/M580 series (Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPIYASKAWAMP Series	DELTA	AH500 ; AS300			
FANUC   0V/301/J3/J3/J3/Si Series (Ethernet)     KNX   KNXnet/IP     KEYENCE   KV-8000 (Symbolic) (Ethernet) (KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet) MASTER-K (MODBUS RTU ; Cnet ; CPU Direct) XBM/XBC FEnet (Ethernet) XEC/XGI/XGK Fenet (Ethernet)     MODBUS   Modbus ASCII ; RTU ; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU) FX3U (Ethernet) ; FX3U/FX3G/FX3GA FX5U Binary Mode ; FX5U ASCII Mode (Ethernet) M70 ; M80 ; M80 CNC (Ethernet) Q00U/Q01U/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) Ethernet(FINS/TCP) Ethernet(FINS/TCP) EtherNet/IP (NJ/XX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet) S7-1200 (Ethernet) S7-1200 (Ethernet) S7-1200 (Ethernet) S7-200 PP1 ; S7-300 MP1     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) S0Machine M Series (Ethernet)     YASKAWA   MP Series		DVPEN01-SL (Ethernet)			
KNX   KNXnet/IP     KEYENCE   KV-8000 (Symbolic) (Ethernet) (KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet) MASTER-K (MODBUS RTU ; Cnet ; CPU Direct) XBM/XBC FEnet (Ethernet) XEC/XGI/XGK Fenet (Ethernet)     MODBUS   Modbus ASCII ; RTU ; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU) FX3U (Ethernet) ; FX3U/FX3G/FX3GA FX5U Binary Mode ; FX5U ASCII Mode (Ethernet) M70 ; M80 ; M80 CNC (Ethernet) Q00U/Q01U/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) EtherNet/IP (NJ/XX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet) CompactLogix     Siemens   S7-1200 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PP1 ; S7-300 MP1     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SMachine M Series (Ethernet)     YASKAWA   MP Series		EtherNet/IP (AS Series)			
KEYENCE   KV-8000 (Symbolic) (Ethernet) KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet) MASTER-K (MODBUS RTU ; Cnet ; CPU Direct) XBW/XBC FEnet (Ethernet) XEC/XGI/XGK Fenet (Ethernet)     MODBUS   Modbus ASCII ; RTU ; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU) FX3U (Ethernet) ; FX3U/FX3G/FX3GA FX5U Binary Mode ; FX5U ASCII Mode (Ethernet) M70 ; M80 ; M80 CNC (Ethernet) IQ-R Series (Absolute/Symbolic Addressing) (Ethernet) Q00U/Q01U/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens   S7-1200 (Ethernet) S7-200 PP1 ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)	FANUC	0i/30i/31i/32i/35i Series (Ethernet)			
KV-10/16/24/40/80/Visual KV Series     LS   GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)     XBW/XBC FEnet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     MODBUS     Modbus ASCII ; RTU ; TCP/IP     Mitsubishi     AJ71 (AnA/AnU CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     IQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QNA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix   Sr-1200 (Ethernet)     S7-100 (Absolute/Symbolic Addressing) (Ethernet)   Sr-200 PPI ; Sr-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)   SoMachine M Series (Ethernet)	KNX	KNXnet/IP			
LS   GLOFA FEnet (Ethernet)     MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)     XBM/XBC FEnet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     MODBUS     Modbus ASCII ; RTU ; TCP/IP     Mitsubishi     AJ71 (An/AnU CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix   S7-1500 (Absolute/Symbolic Addressing) (Ethernet)     S7-200 PP1 ; S7-300 MP1   Schneider     M340/M580 series (Symbolic Addressing) (Ethernet)   S7-200 PP1 ; S7-300 MP1     YASKAWA   MP Series	KEYENCE	KV-8000 (Symbolic) (Ethernet)			
MASTER-K (MODBUS RTU ; Cnet ; CPU Direct) XBM/XBC FEnet (Ethernet) XEC/XGI/XGK Fenet (Ethernet) MODBUS Modbus ASCII ; RTU ; TCP/IP Mitsubishi AJ71 (An/AnU CPU) FX3U (Ethernet) ; FX3U/FX3G/FX3GA FX5U Binary Mode ; FX5U ASCII Mode (Ethernet) M70 ; M80 ; M80 CNC (Ethernet) iQ-R Series (Absolute/Symbolic Addressing) (Ethernet) Q00U/Q01U/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) QnA Series OMRON CJ/CS/CP (Ethernet - FINS/TCP) Ethernet (FINS/TCP) Ethernet		KV-10/16/24/40/80/Visual KV Series			
XBM/XBC FEnet (Ethernet)     XEC/XGI/XGK Fenet (Ethernet)     MODBUS     Modbus ASCII ; RTU ; TCP/IP     Mitsubishi     AJ71 (AnA/AnU CPU)     FX3U (Ethernet) ; FX3U/FX3G/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     IQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OMRON     CJ/CS/CP (Ethernet - FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA     OPC UA     OPC UA     CJ-1200 (Ethernet)     CompactLogix     Siemens     S7-1200 (Ethernet)     S7-1200 (PT ; S7-300 MPI     Schneider     M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)     SoMachine M Series (Ethernet)	LS	GLOFA FEnet (Ethernet)			
XEC/XGI/XGK Fenet (Ethernet)     MODBUS   Modbus ASCII ; RTU ; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU)     FX3U (Ethernet) ; FX3U/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     IQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OMRON     CJ/CS/CP (Ethernet - FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA Client     Panasonic     FP ; FP2 (Ethernet)     Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix     Siemens   S7-1200 (Ethernet)     S7-100 (PT ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)     SoMachine M Series (Ethernet)		MASTER-K (MODBUS RTU ; Cnet ; CPU Direct)			
MODBUS   Modbus ASCII; RTU; TCP/IP     Mitsubishi   AJ71 (AnA/AnU CPU)     FX3U (Ethernet); FX3U/FX3G/FX3GA     FX5U Binary Mode ; FX5U ASCII Mode (Ethernet)     M70 ; M80 ; M80 CNC (Ethernet)     IQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     Q01TE71 (Ethernet)     QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix   S7-1200 (Ethernet)     Sto0 Absolute/Symbolic Addressing) (Ethernet)   S7-200 PP1 ; S7-300 MP1     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)   SoMachine M Series (Ethernet)		XBM/XBC FEnet (Ethernet)			
Mitsubishi   AJ71 (AnA/AnU CPU)     FX3U (Ethernet); FX3U/FX3G/FX3GA     FX5U Binary Mode; FX5U ASCII Mode (Ethernet)     M70; M80; M80 CNC (Ethernet)     IQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix   S7-1200 (Ethernet)     Stemens   S7-1200 (Ethernet)     S7-200 PP1 ; S7-300 MP1   S7-200 PP1 ; S7-300 MP1     YASKAWA   MP Series		XEC/XGI/XGK Fenet (Ethernet)			
FX3U (Ethernet); FX3U/FX3G/FX3GA     FX5U Binary Mode; FX5U ASCII Mode (Ethernet)     M70; M80; M80 CNC (Ethernet)     iQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OMRON     CJ/CS/CP (Ethernet - FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA     OPC UA     OPC UA     CJ-CS/CP (Ethernet)     Rockwell     EtherNet/IP (CompactLogix); EtherNet/IP (ControlLogix)     CompactLogix     Siemens   S7-1200 (Ethernet)     S7-200 PPI; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)					
FX5U Binary Mode; FX5U ASCII Mode (Ethernet)     M70; M80; M80 CNC (Ethernet)     iQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     Q171E71 (Ethernet)     QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix); EtherNet/IP (ControlLogix)     CompactLogix   S7-1200 (Ethernet)     Siemens   S7-1200 (Ethernet)     S7-1500 (Absolute/Symbolic Addressing) (Ethernet)   S7-200 PPI ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)   SoMachine M Series (Ethernet)	Mitsubishi				
M70 ; M80 ; M80 CNC (Ethernet)     iQ-R Series (Absolute/Symbolic Addressing) (Ethernet)     Q00U/Q01U/Q02U/QnUD/QnUDH     Q171E71 (Ethernet)     QnA Series     OMRON     CJ/CS/CP (Ethernet - FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA Client     Panasonic     FP ; FP2 (Ethernet)     Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix     Siemens     S7-1200 (Ethernet)     S7-200 PPI ; S7-300 MPI     Schneider     M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)					
iQ-R Series (Absolute/Symbolic Addressing) (Ethernet) Q00U/Q01U/Q02U/QnUD/QnUDH QJ71E71 (Ethernet) QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) Ethernet (FINS/TCP) Ethernet (FINS/TCP) EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens   S7-1200 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)					
Q00U/Q01U/Q02U/QnUD/QnUDH     QJ71E71 (Ethernet)     QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA Client     Panasonic     FP ; FP2 (Ethernet)     Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix     Siemens     S7-1200 (Ethernet)     S7-1500 (Absolute/Symbolic Addressing) (Ethernet)     S7-200 PPI ; S7-300 MPI     Schneider     M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)					
QJ71E71 (Ethernet) QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) Ethernet (FINS/TCP) EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens   S7-1200 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)					
QnA Series     OMRON   CJ/CS/CP (Ethernet - FINS/TCP) Ethernet (FINS/TCP) EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens   S7-1200 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)					
OMRON   CJ/CS/CP (Ethernet - FINS/TCP) Ethernet (FINS/TCP) Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA Client     Panasonic     FP ; FP2 (Ethernet)     Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens     S7-1200 (Ethernet)     S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPI     Schneider     M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)     YASKAWA					
Ethernet (FINS/TCP)     Ethernet (FINS/TCP)     EtherNet/IP (NJ/NX Series)     OPC UA     OPC UA Client     Panasonic     FP ; FP2 (Ethernet)     Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix     Siemens     S7-1200 (Ethernet)     S7-1500 (Absolute/Symbolic Addressing) (Ethernet)     S7-200 PPI ; S7-300 MPI     Schneider     M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)	OMBON				
EtherNet/IP (NJ/NX Series)     OPC UA   OPC UA Client     Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens   S7-1200 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)     YASKAWA   MP Series	OMRON				
OPC UA     OPC UA Client       Panasonic     FP ; FP2 (Ethernet)       Rockwell     EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix       Siemens     S7-1200 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPI       Schneider     M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)       YASKAWA     MP Series					
Panasonic   FP ; FP2 (Ethernet)     Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix) CompactLogix     Siemens   S7-1200 (Ethernet) S7-1500 (Absolute/Symbolic Addressing) (Ethernet) S7-200 PPI ; S7-300 MPI     Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)     YASKAWA   MP Series					
Rockwell   EtherNet/IP (CompactLogix) ; EtherNet/IP (ControlLogix)     CompactLogix   Siemens     S7-1200 (Ethernet)   S7-1500 (Absolute/Symbolic Addressing) (Ethernet)     S7-200 PPI ; S7-300 MPI   M340/M580 series (Symbolic Addressing) (Ethernet)     Schneider   M340/M580 series (Ethernet)     YASKAWA   MP Series					
CompactLogix   Siemens   S7-1200 (Ethernet)   S7-1500 (Absolute/Symbolic Addressing) (Ethernet)   S7-200 PPI ; S7-300 MPI   Schneider   M340/M580 series (Symbolic Addressing) (Ethernet)   SoMachine M Series (Ethernet)   YASKAWA					
Siemens   S7-1200 (Ethernet)     S7-1500 (Absolute/Symbolic Addressing) (Ethernet)     S7-200 PPI ; S7-300 MPI     Schneider     M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)     YASKAWA	Rockwein				
S7-1500 (Absolute/Symbolic Addressing) (Ethernet)     S7-200 PPI ; S7-300 MPI     Schneider     M340/M580 series (Symbolic Addressing) (Ethernet)     SoMachine M Series (Ethernet)     YASKAWA	Siemens				
S7-200 PPI ; S7-300 MPI   Schneider   M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)   YASKAWA   MP Series	elemente				
Schneider     M340/M580 series (Symbolic Addressing) (Ethernet) SoMachine M Series (Ethernet)       YASKAWA     MP Series					
SoMachine M Series (Ethernet)       YASKAWA     MP Series	Schneider				
YASKAWA MP Series					
MP3000 Series - Extension (Ethernet)	YASKAWA				
		MP3000 Series - Extension (Ethernet)			

Check the Protocols



Since the foundation of the company in October of 1995, Weintek Labs., Inc. has been committing itself to being a leading-edge designer and manufacturer of graphic operator interfaces, also known as HMI (Human Machine Interfaces), in Taiwan. We took our rich experience as HMI specialists and set the HMI product standard with state-of-the-art technology, efficient manufacturing, conscientious and careful testing, and global specialized support.

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