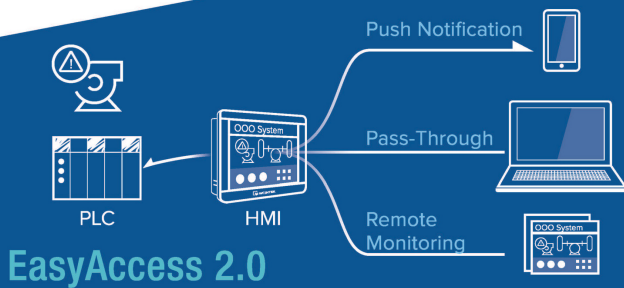




cMT Series

“Future X Interface”

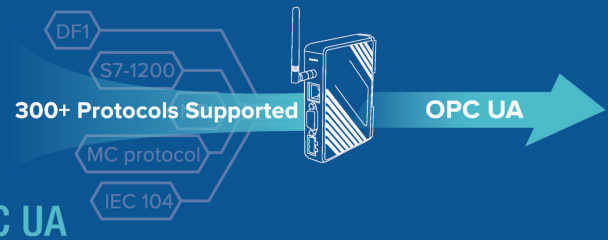
We provide the most advanced and stable HMI product solutions



EasyAccess 2.0

The HMI is not just for operating machines, collecting and managing data, but also plays a key role in IIoT as a Communication Gateway. The data in the device connected to HMI can be published to IIoT system.

IIoT Solution



OPC UA

With the de-facto IIoT protocols standard: OPC UA built-in, cMT-G Series Communication Gateway Devices can well fit into lots of applications to provide a standard communication interface, and then to integrate real time data from different devices.



Cloud Data Centering

Built-in MQTT server & client supporting direct connection with the market's most common cloud computing platforms enables connection with cost-effective and reliable ready-to-use MQTT server (broker).



Database Integration

HMI's can access data, records, or recipes from a database server directly. HMI's send SQL (Structured Query Language) queries to read or write database records. Built-in data samplings and event logs can also be synchronized automatically to database servers.

cMT X Series



Built for Modern Control Systems

- Quad-Core 1.5GHz+ Processor
- 4GB Flash / 1GB RAM
- EasyAccess 2.0—Optional Built-In VPN with Pass Through
- PDF Reader and Media Player
- cMT Viewer—control and monitor from your mobile device



For More Info!

cMT + CODESYS & Remote I/O



HMI

- Visualization with EasyBuilder Pro
- Supports IIoT protocol standards: MQTT & OPC UA

CODESYS®

- Supports CANopen & MODBUS TCP/IP
- Supports Remote I/O



Industrial I/O Modules
Digital, Analog, Temperature, Motion



For More Info!

Headless HMIs

cMT-FHDX-220



- Built-in HDMI interface and adjustable resolution up to 1920x1080
- Supports various industrial touch monitors
- Supports wide input voltage range 10.5 ~ 28 VDC
- Supports IIoT Protocol: MQTT

Monitor Mode
Up to 50 HMIs can be monitored simultaneously.



cMT-SVR



For More Info!

Wireless Solution



cMT3102X + M02



- Available Wi-Fi (802.11 b/g/n)
- Supports IIoT protocol standards: MQTT & OPC UA
- The water penetration resistance avoids corrosion of the PCB



For More Info!

WEINTEK USA

www.WeintekUSA.com

Phone: +1-425-488-1100
Fax: +1-425-415-6206

Weintek USA, Inc.
6219 NE 181st Street, Suite # 120
Kenmore, WA 98028

Website: www.weintekusa.com
Sales: sales@weintekusa.com
Technical Support: support@weintekusa.com