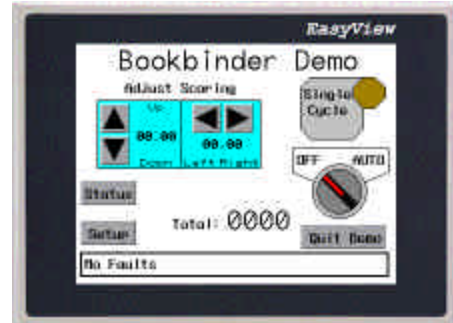# MMI-720/750 — *Graphic Display Panel and Touch Screen*

Features
- LCD Graphic Display with Touch Panel
- 5.7" Displays, TFT Color, STN Color or Monochrome
- Connects to Today's Popular PLC's via Single Cable to Programming Port
- FREE Design Mode, Windows™ based Setup Software Included
- 24 VDC Powered

LCD with Touch Panel
The MMI-720/750 is a touch screen interface for programmable controllers. It connects directly to most PLCs and does not require the PLC to run any special program for data communication. This greatly reduces PLC programming time. The units display pictorial information, data and messages that are preloaded into it using a Personal Computer. Touch screen areas can be programmed to perform various functions. Free setup software for configuring the MMI-720/750 is included with each unit. The Easy Builder Screen Editor Software takes advantage of Microsoft Windows graphical interface and object oriented scheme. It offers fast and intuitive configuration. This simplifies application design while reducing development costs. It is designed especially for harsh working environments.

Connect directly to most PLCs
The MMI-720/750 uses each PLC's communication protocol to read or write data. It does not require the PLC to run any special program for data communication. The MMI-720/750 allows the user to optimize communications by selecting the data block size that is uploaded with each communication to the PLC. The EasyWindow utility that is provided along with EasyBuilder can be used to further monitor and tweak PLC communication efficiencies.

PLC Driver:
More supporting device drivers are being developed every day.

AB DF1	LG Master K
AB DH485	Matsushita FP (Aromat)
AB PLC5	MITSUBISHI
AB Logix DF1	
DELTA DVP	
ENTERTRON MODBUS RTU	MODICON MODBUS RTU
FACON FB	MODBUS RTU TCP/IP
Fuji NB Series	OMRON
GE FANUC SNP-X	SAIA PCD
HITACHI EH-150	Samsung SPC-10
IDEC Micro[3]	Sharp JW Series
IDEC OpenNET	SIEMENS S7-200
INDUSTRIAL INDEXING SYSTEMS, INC.	SIEMENS S7-300
Jetter Nano	SIMATIC TI505
Keyence KV-16DT	Telemecanique Unitelway
KOYO Direct	Toshiba T Serial
Lenze	VIGOR M Series
LG GLOFA Cnet	Yokogawa PLC Series