



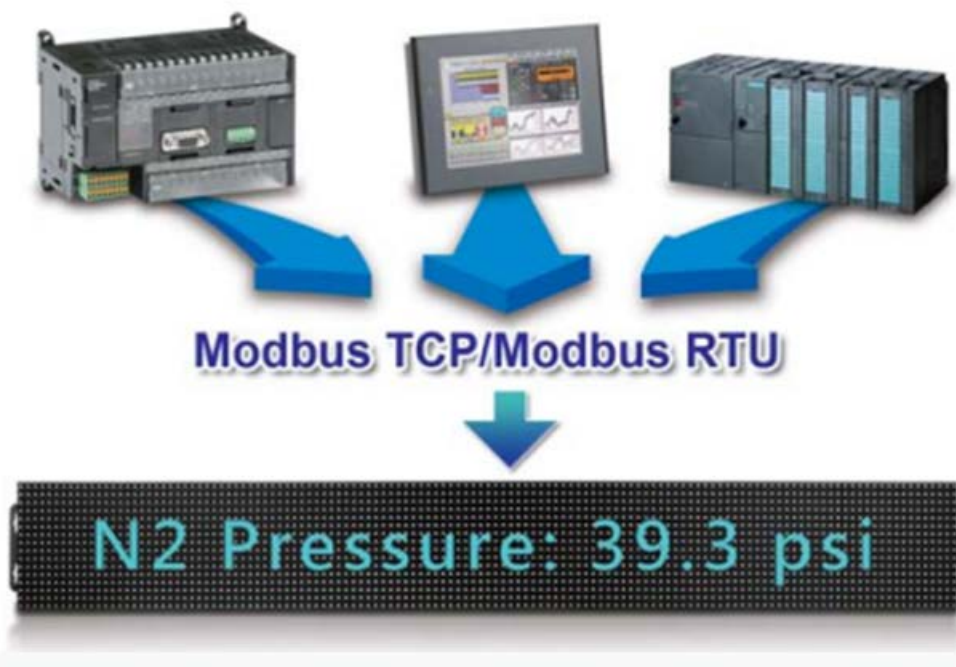
Making Data Acquisition Easy

CAGE/NCAGE Code: 3FNFO

Large easy to configure Modbus Display

Modbus communication makes automation easy. Most brands of PLC and SCADA software provide communication drivers for Modbus RTU or Modbus TCP. Using PLC and SCADA logic, users can control and data log status of their I/O. Many of these same customer need a way to display alarm condition, data, or user defined messages.

Using our IKAN Modbus LED display, users can display Modbus triggered messages.



These messages can be:

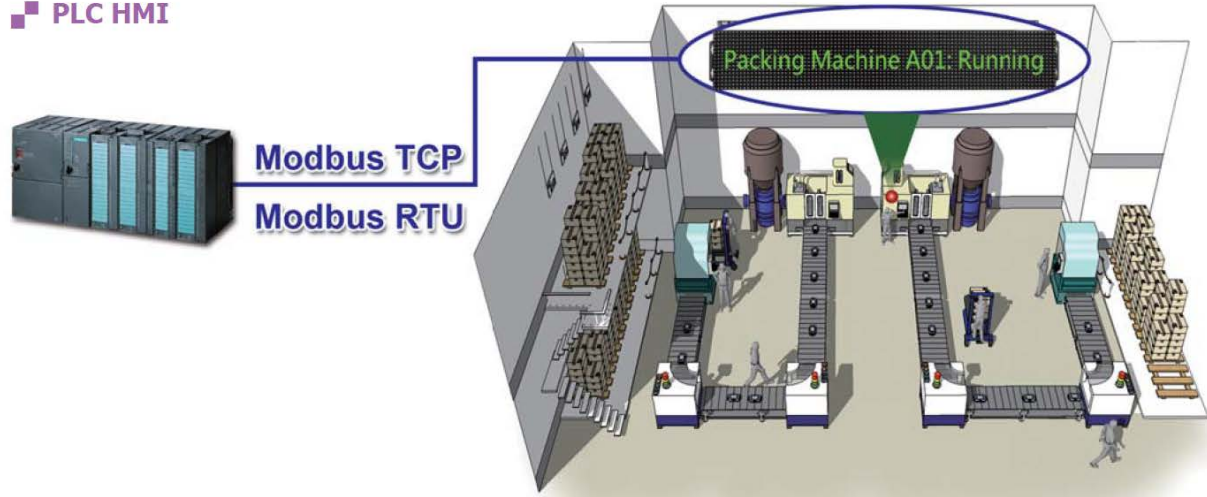
- 1) Ascii text
- 2) Preprogrammed message strings triggered by Modbus Data status or conditions
- 3) Modbus Data
- 4) Date and time
- 5) Emergency messages



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■ PLC HMI



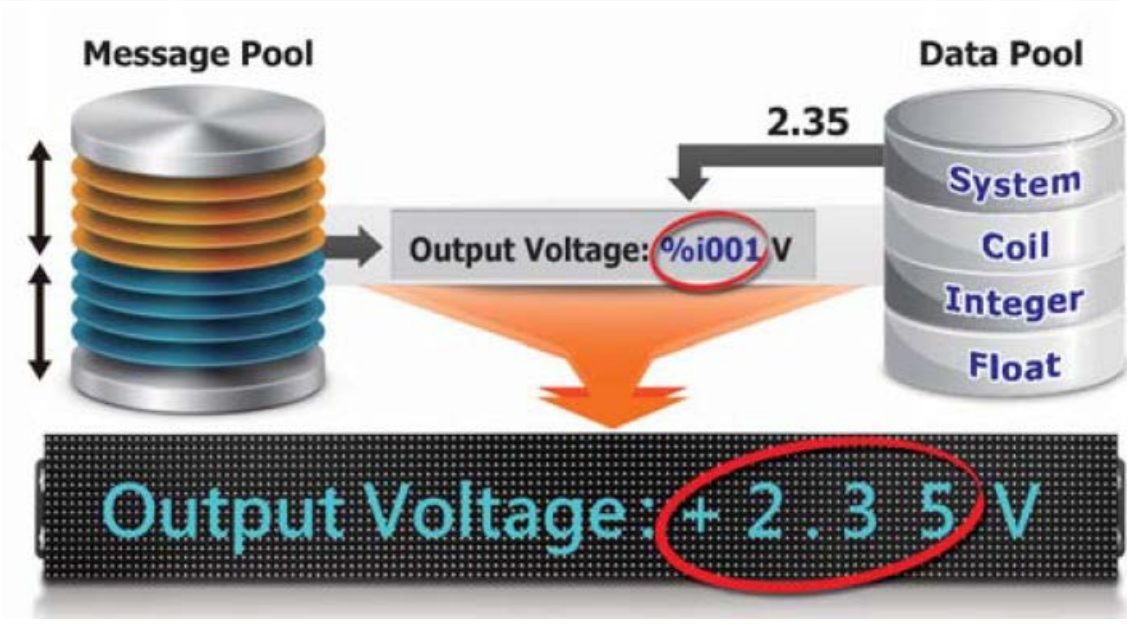
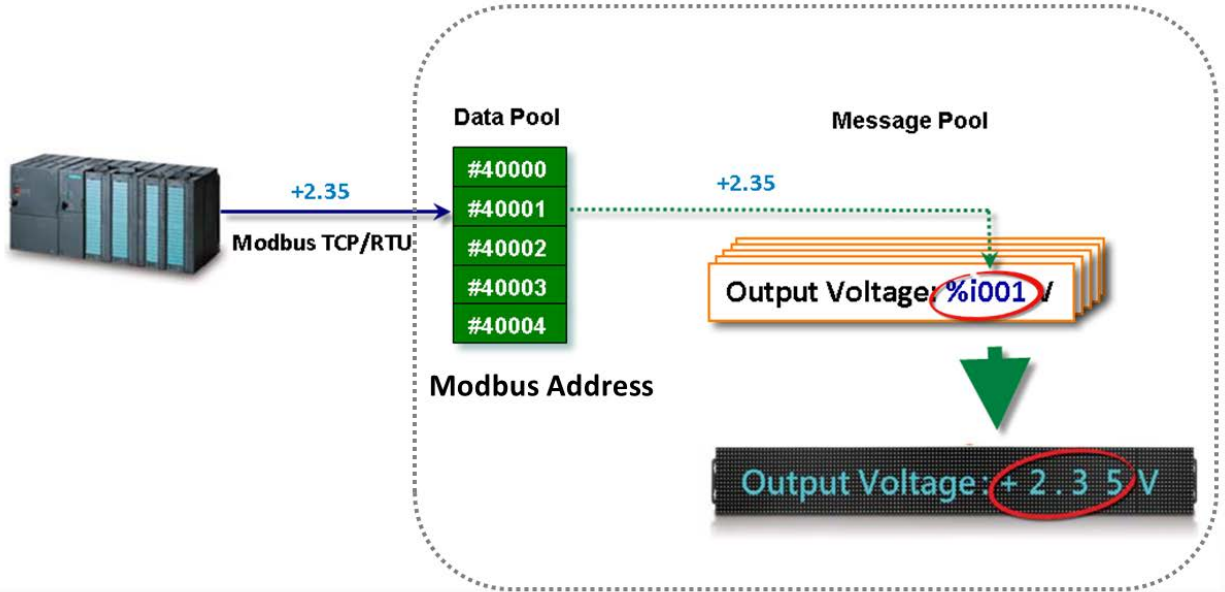
The IKAN is programmed through a web based user interface and supports multiple languages. It supports both Modbus RTU and Modbus TCP slave protocols and has a built in real time clock. Text can be displayed in one of 7 colors with a text height of 16 cm for easy viewing.

Using Modbus protocol, messages can be triggered from a PLC, SCADA software or even a smart phone.



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If you have any questions concerning any of our products, please contact us via email or phone. We are here to help.