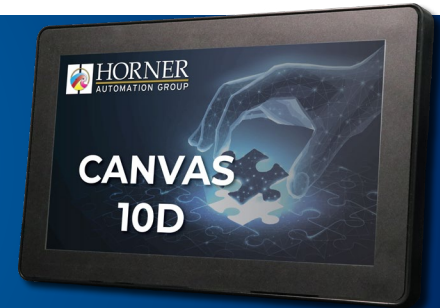


EtherNet/IP Connectivity

Two Powerful Options From Data Sharing...to Full Network Control



Horner OCS controllers have long integrated seamlessly into Rockwell® environments. Now, with EtherNet/IP Scanner, Horner goes one step further – replacing the PLC entirely.

TWO ETHERNET/IP ROLES - WHAT'S THE DIFFERENCE?

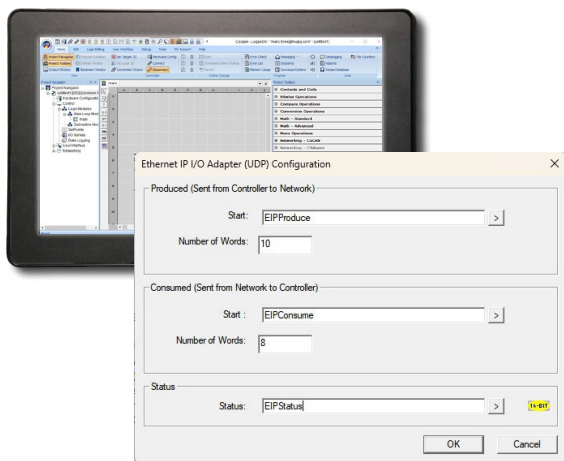
ETHERNET/IP ADAPTER

Best for - Rockwell PLC-centric systems

Role - I/O device on the network

"I already have a ControlLogix or CompactLogix PLC – I just want data, I/O, and visualization at the edge."

- Appears as EtherNet/IP I/O to a Rockwell PLC
- Shares tags and data with Logix controllers
- Rockwell PLC owns the control logic
- Horner acts as:
 - Smart remote I/O
 - HMI + data concentrator
 - Local or Edge Gateway
 - Edge visualization device



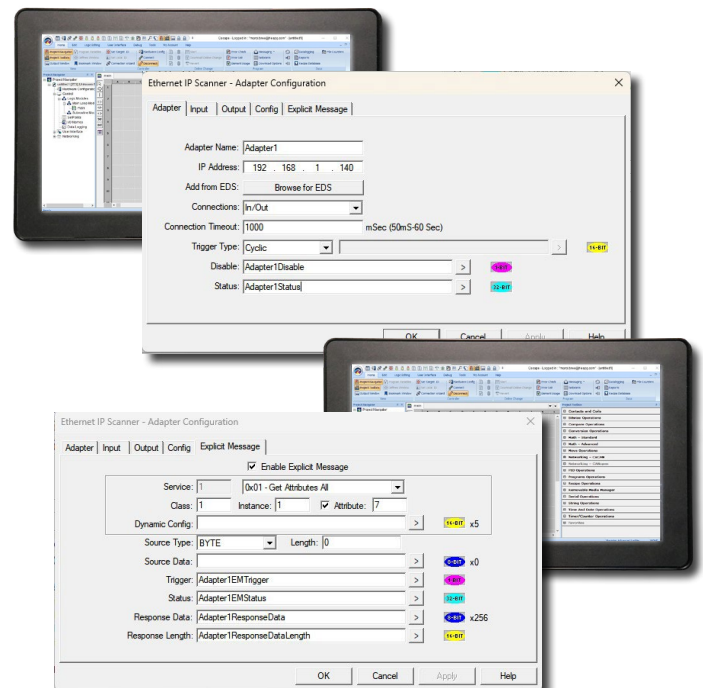
ETHERNET/IP SCANNER

Best for - Cost-optimized, PLC replacement architectures

Role - Network master / controller

"I want EtherNet/IP devices, but I don't want the cost or complexity of a separate PLC."

- The OCS becomes the EtherNet/IP Scanner
- Directly controls Ethernet/IP devices - no Rockwell PLC required
- Supports control of:
 - Remote I/O
 - Drives
 - Smart Devices
- Control logic runs directly in the Horner OCS



Included with Canvas and CPU300 controllers, or available as a licensed option for Prime controllers.