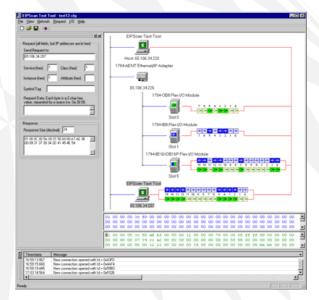
# EtherNet/IP Scanner Simulator EIPScan

#### **Overview**

The EtherNet/IP Scanner Simulation Tool (EIPScan) is a PC/Windows<sup>TM</sup> application that simulates an EtherNet/IP Scanner Class device (connection client & server) to enable product engineers to test and debug EtherNet/IP connected products under development.



## Description

EIPScan provides EtherNet/IP I/O Server, I/O Client, Message Server & Message Client functionality. EIPScan is capable of originating a variety of I/O connections based on the user set connection configuration. EIPScan is compatible with Rockwell Software's RSNetWorx<sup>TM</sup> for EtherNet/IP for local or remote network configuration.

#### **EIPScan Features:**

- · Simulation & Testing
  - □ View Input data
  - ☐ View and modify Output data
  - ☐ Graphically add & display devices on the network
  - ☐ Configure & schedule connections
  - ☐ Automated testing of explicit & implicit connections
- EtherNet/IP Compatibility
  - ☐ Scanner Class (client / originator) functionality
  - ☐ UCMM (unconnected) messaging client & server

- ☐ Class 3 (connected) messaging client & server
- ☐ Class 1 (I/O) connection client & server
- Supported / Included Objects
  - ☐ Message Router
  - ☐ Connection Manager
  - □ Identity
  - □ Ethernet Link
  - □ TCP/IP
  - □ Port
  - □ Assembly
  - □ Connection Configuration Manager

## **System Requirements**

Operating System: Windows<sup>TM</sup> NT, 2000 or XP,

LINUXTM

Processor: Pentium III or better, 633MHz

RAM: 256 MByte

Harddisk Space: >20 MByte available

### **Scope of Delivery**

- EtherNet/IP Scanner Simulation Tool executable
- User Reference Manual
- EDS file compatible with RSNetWorx for EtherNet/IP

# **Ordering Information**

1850/10 EIPScan

(Full Version, Windows®)





#### **Engineering Services**

*port* is providing engineering services and trainings for our business activities:

- CAN and CAN-based protocols: CANopen, J1939, DeviceNet
- Industrial Ethernet Protocols: POWERLINK, EtherNet/IP, EtherCAT
- Implementation of devices according to CANopen device profiles
- VHDL based solutions for industrial applications
- application specific implementations or enhancements
- embedded LINUX projects

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