

# EDS-SNMP OPC Server Pro

*Designed for all SNMP Devices*



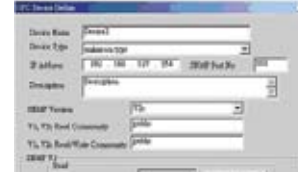
Seamlessly integrate EDS-SNMP OPC Server Pro with the leading HMI/SCADA software to create a comprehensive Ethernet network management solution for SNMP Devices

## Features

- “Broadcast Search” the network for EDS-400A series/ EDS-500A series/ EDS-726 and any SNMP device



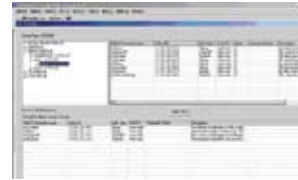
- Easy to create and edit the configuration of connected devices in advance



- Easy to create and edit the MIB Template for dedicated tag file of any SNMP Device



- User-definable tag file meets the requirements of many different applications



## Real-time Management for any SNMP Device

EDS-SNMP OPC Server Pro provides a user-editable Tag file for any SNMP device. Use the default MIB file, or create and edit a standard or private MIB to generate a dedicated Tag file. This powerful function lets operators use an existing HMI

software environment to create a customized, real time view of the integrity of any Ethernet network device, the overall Ethernet network traffic volume, and overall Ethernet network status.

## Monitor the Network from a Central Location

EDS Series switches are ideally suited for connecting Ethernet enabled industrial devices in your mission critical applications. Combined with EDS-SNMP OPC Pro Server software, your HMI (Human Machine Interface) packages and SCADA (Supervisory Control And Data Acquisition) software are turned

into a complete remote network traffic and status monitoring tool. This solution gives control engineers the power to monitor the network from a central location with existing and familiar visualization and control applications.

## System Requirements

Windows 2000/XP/NT, Windows Administrator Privileges Ethernet Card

## Ordering Information

**EDS-SNMP OPC Server Pro:** CD with EDS-SNMP OPC Server Pro Software and Manual