

Promotional Pricing

\$145*



NS-208
8 Port Industrial
Ethernet Switch

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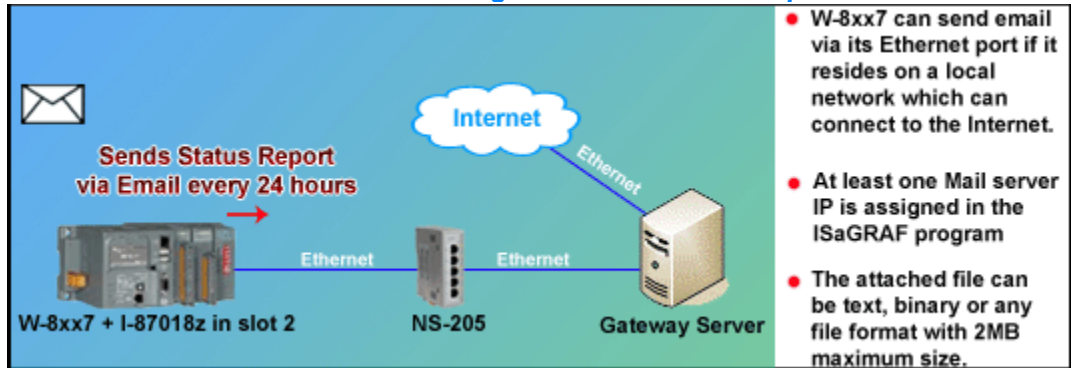
Do You Have an Application Story to Share with Us?

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Featured Application Story

WinCon: Auto Email Sending With Attached I/O Acquisition File



- An **email** is sent to the desired recipient every 24 hours with an attached status report file.
- The attached file can be text, binary or any file format with maximum size of 2 MB. Email Titles can be up to 128 bytes. Email content can be up to 510 bytes.
- One email can be sent to up to 10 recipients at once. Each email can be assigned priorities: High, Low or Normal.
- At least one mail server IP is assigned in the **ISaGRAF** program. For safety, we assign two mail server IPs. If one Mail server is out of service, **Wincon-8xx7** will send email through the other server.
- If both LAN ports are enabled (dual LAN), **W-8xx7** will automatically switch to the other Ethernet port to send email if one is broken or damaged.

Featured Product



Programmable Automation Controller

W-8347: \$1600

W-8747: \$1700

W-8x47 gives you the best features of traditional

Special Promotional Pricing

July & August 2007



8 Port Industrial 10/100 Mbps Ethernet Switch

NS-208: \$145

NS-208 is fast, easy to use, and has reliable LAN dispersion. It has an MDI/MDIX function and

Quick Start Kits

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PLCs and Windows Capable PCs. [W-8x47](#) is an ISaGRAF / Windows CE.net programmable automation controller for embedded use. It is available in 3 and 7 slot configurations. It has 2 USB ports, a serial RS232/485 port, a VGA Port, along with two 10/100Mbps Ethernet Ports.

W-8x47 Features

- Supports IPC Capabilities
 - Intel Strong Arm CPU
 - Supports OPC Server
- PLC Style and Expandable I/O
 - Direct Backplane access to I/O
 - Wide range of I/O Modules
- Remote I/O for industrial environments
- Advanced Programming Environments
 - Microsoft Embedded Visual C++
 - Visual Basic .NET
 - Visual C#
- Bonus Software
 - WinCon SDK
 - WinCon Utility
 - WinCon OPC Server
- Universal Fieldbus Supported

automatically switches the transmission speed (10 Mbps or 100 Mbps) for corresponding connections. The flow control mechanism is negotiated. There are link/data rate LEDs for each port to aid trouble-shooting. Port connectors are shielded RJ-45.

NS-208 Features

- Auto MDI / MDI-X crossover for plug-and-play
- Each port supports both 10/100 Mbps speed auto negotiation
- DIN rail mount for Industrial Usage
- Store-and-forward architecture
- Full duplex IEEE 802.3x and half duplex backpressure flow control
- +10 ~ +30V DC voltage requirement
- Operating temperatures: -30°C ~ +75°C

*Offer not valid for resellers and distributors.

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