

WAGO PFC & WAGO-I/O-PRO CAA

What you will learn:

Attendees will receive an introduction to the WAGO-I/O-SYSTEM hardware followed by an intensive hands-on programming session wherein they will work with live nodes of WAGO-I/O-SYSTEM 750 I/O. Time will be made available to discuss a variety of application examples, including any applications presented by the attendees.



Special Offer:

(optional)

Complete Ethernet
Training Node

\$1300 value for \$620

VISA and MasterCard accepted

Day 1

750-841 Hardware Overview

- LEDs and Error Codes
- Ports - Serial & Enet
- Operating Mode Switch
- K-Bus
- Power Bus

I/O Modules

Ethernet

- Overview
- Switch VS Hub
- Setting IP Address
- Modbus/TCP Protocol
- Ethernet/IP Protocol

Day 2

IEC61131 Programming

- Address Mapping
- Ladder Tutorial
- Structured Text Tutorial
- POU's Tutorial
(Programs, Functions, Function Blocks, Actions)
- CoDeSys Visualization Tutorial
- Application Tutorials
Peer to Peer Ethernet
Serial Communications

Day 3

WEB Page Design

- File System Access
- Simple Web Page Example

WAGO DLL and VBA Example

- Excel Tutorial

IPC Overview

Industrial Control Seminar

featuring the latest in
control technology

March 31-April 2, 2008

May 12-14, 2008

July 14-16, 2008

September 15-17, 2008

October 27-29, 2008

WAGO Corporation

N120 W19129 Freistadt Road
Germantown, WI 53022

WAGO will provide all course materials
and lunch

Space is limited!

To reserve your spot, contact:
the WAGO Training Department

WAGO Corporation

Tel: (262) 255-6222

Fax: (262) 255-3232

or email: train.us@wago.com



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Germantown, WI 53022

Industrial Control Seminar

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Ethernet Controls IEC-61131-3 Programming

- Variable types
- Memory mapping
- Addressing
- Declaring arrays
- And more!

