

# 3-Day Basic Seminar

The seminar provides comprehensive training on how to install, configure and use our products. Extensive visual aids and hands-on learning makes this a valuable seminar for wholesalers, installers, contractors and end users. Training topics include:

- **UBIQUITY™ SYSTEMS 4.0 WEB ENABLED BUILDING INTERFACE**
- **CONTROLLER SELECTION**
- **WIRING AND INSTALLATION**
- **SETUP AND PROGRAMMING**
- **INSIGHT SOFTWARE**
- **WIRELESS NETWORK BASICS**

For seminar registration or additional information:

Call **(800) 288-9383**

Fax **(608) 836-9044**

Email **sales@tcsbasys.com**

## SEMINAR FEES

\$699 per person, or \$549 per person for groups of three or more.

*(plus sales tax for WI, FL & CA companies)*

## SEATING IS LIMITED

Maximum number of attendees is 15. Register early to reserve your spot.

**NOTE:** The deadline for registration is 10 days before the start of a session.

## WHAT

A three day training seminar hosted by TCS Basys Controls<sup>®</sup>. This special seminar is for anyone who sells, installs or services TCS Basys Controls<sup>®</sup> thermostats, controllers or networks. *This seminar is a prerequisite for our 2-DAY Advanced Seminar.*

## WHERE

Country Inn & Suites  
2212 Deming Way  
Middleton, Wisconsin 53562  
Phone (608) 831-6970

## WHEN

<u>Day</u>	<u>Session 1</u>	<u>Session 2</u>
Monday	March 14th	October 17th
Tuesday	March 15th	October 18th
Wednesday	March 16th	October 19th

TCS Basys Controls<sup>®</sup> will provide you with the following materials for you to keep:

- SZW133 wireless Superstat™ plus QD1010 communication converter mounted on a sturdy powered display
- Copy of Insight Software
- Comprehensive training and reference manuals
- CD containing all training materials, manuals and our product catalog
- Technical tips on installing, programming and using TCS Basys Controls<sup>®</sup>
- PI1000 -- USB to serial converter
- PI4000 -- USB diagnostic tool

**NOTE:** In order to get the most benefit from the hands-on software training portion of the seminar, please bring a laptop PC with Wi-Fi or hard-wired Ethernet capability (wireless preferred). Ideally, the laptop should use Windows 95 or later, have a CD-ROM drive, and have at least one serial port.

