



WiSER2400

## QUICKSTART GUIDE



Included in the WiSER2400 Package:

- ☑ 2 WiSER2400 Adapters (Radios)
- ☑ 1 WiSER2400 Adapter Installation CD
- ☑ 1 USB power cable
- ☑ 1 5V power adapter
- ☑ 2 serial cables with RJ-45 and RS-232 at either end (the type of serial cables included depends on the model of the whiteboard)

### Step 1: Connect the Computer

- A.** Plug in the RS-232 9-pin end of the 2-foot cable labeled **Computer** into the serial port (COM port) on the computer. Plug the RJ-45 end of the cable into the WiSER2400 radio.
- B.** Plug in the USB power cable to an available USB slot and the other end into the WiSER2400 radio.

### Step 2: Connect the Whiteboard

- A.** Connect the RS-232 9-pin side of the 3-foot cable labeled either **-N**, **-P** or **-S** to the serial port of the whiteboard. Then connect the RJ-45 end to the other WiSER2400 radio.
- B.** Connect the 5V AC adapter to the WiSER2400 radio and plug the adapter into an available 110VAC power outlet.

### Step 3: You're done

No configuration is necessary. The WiSER2400 radios automatically find an available channel when in range with each other.

### Configuring Security

#### NOTE:

The default security configuration for the WiSER2400 radios is without encryption (Open system)

The Diagnostic and Configuration utility provided with the WiSER2400

radio allows the installation of a standard 802.11b/WiFi WEP 64/128bit encryption scheme.

Please refer to the **Diagnostic and Configuration User Guide** for details on how to configure security features for the WiSER 2400 radios.

For technical assistance, please call OTC Wireless at (800) 770-6698. Or visit the OTC website at <http://www.otcwireless.com>.