



### **BANNER ENGINEERING'S WIRELESS SOLUTIONS FOR FACTORY AUTOMATION SEMINAR**

**DATE**

May 16, 2017

**TIME**

8:30 - 12:30  
(lunch provided)

**LOCATION**

Power/mation  
1310 Energy Lane  
St. Paul, MN 55108

**LAPTOP REQUIRED**

This class will familiarize users with wireless technology and the benefits of a wireless controller for Ethernet connectivity and Industrial Internet of Things (IIoT) applications. Predictive maintenance monitoring (motor vibration), environmental monitoring (temperature and humidity) and productivity solutions (call for parts/pick to light) for factory automation can be facilitated with Banner Engineering's wireless controller.

There will be discussion and labs to incorporate a hands on experience. Bring your questions, ideas and applications for a fully interactive opportunity. **A laptop is required.**

**AGENDA**

- What is Wireless? / Model Family Overview
- Simple Wire Replacement Options
- Controller and Software Overview
- Factory Solutions
- Wireless LED Tower Light Lab

**FEE - TWO OPTIONS**

**OPTION 1: \$50**

Registration fee for training only.

**OPTION 2: \$200**

Registration fee for training AND receive Banner's DXM wireless controller DXM100-B1R1 and wireless tower light TL70DXN9GYRQ (\$1057 value) \* One controller and tower light per company, exceptions may apply.

**REGISTER AT OUR WEBSITE**

**MORE INFO:**

marketing@powermation.com  
www.powermation.com | 800.843.9859