

Hosted By



# Automation Expo Invitation

Remtron Automation invite you to attend our Automation Expo. There will be representation from major suppliers and a series of product overviews & interactive demonstrations focusing on the latest manufacturing automation developments and trends.

**Where:** Dingley International  
334-348 Boundary Road  
Dingley VIC 3172  
'Forum Room'

**Date:** **Thursday 21st July, 2016**

**Time:** Morning sessions - 8.30am to 12.30pm  
Afternoon Sessions - 1.30pm to 5.00pm

*Morning tea, lunch & afternoon tea will be provided.*

Participating in the 'Automation Expo' will be the following Remtron Automation valued partners who will be showcasing some of the following products:



## On Display will be :

- ⇒ Integrated Automation Solutions
- ⇒ The latest Variable Speed Drive Range of Products
- ⇒ Process Control and Instrumentation
- ⇒ Safety, Sensors & ID Innovations
- ⇒ Industrial and IT Enclosures & Cooling Solutions
- ⇒ Industrial Connectivity and Interface Solutions
- ⇒ Industrial Ethernet & Network Products
- ⇒ Industrial Printing, Lockout, Tagout & labelling Innovations
- ⇒ UPS Systems and Filters
- ⇒ Industrial LED Lighting Technology
- ⇒ Safety Fencing & Modular Cable Tray Systems
- ⇒ Hand Held Test Instrumentation Infrared Cameras, Process Control Calibration Equipment and Power Logging Devices
- ⇒ Industrial Power Supply and Invertor Range of Products
- ⇒ Industrial Switchgear, Soft Starters & Control Products

# Free Registration

## How to Register

Complete the registration details, select a session, and fax, telephone or email us on:

Email: claire\_carty@remtron.com.au  
Fax: 03 9580 8960  
Tel: 03 5987 1233

**Please register by Tuesday 19th July, 2016**

Please feel free to drop in any time throughout the day if you are unable to attend a particular session. There will be plenty of interactive demonstrations and equipment on display during the event.

**Registration & Attendance  
is required to be eligible  
to go into the draw for  
Door Prizes & HD TV**

<b>Name:</b> _____
<b>Position:</b> _____
<b>Company:</b> _____
<b>Phone:</b> _____ <b>Mobile:</b> _____
<b>Email:</b> _____

**Please indicate which FREE sessions you will attend:**

Tick	Times	Session Details	Tick	Times	Session Details
<input type="checkbox"/>	8.45am - 9.30am	<b>RITTAL</b> <i>Industrial &amp; IT Enclosures and Cooling Technology</i>	<input type="checkbox"/>	1.15pm - 2.00pm	<b>HIRSCHMANN/BELDEN</b> <i>Industrial Ethernet and Network Solutions</i>
<input type="checkbox"/>	9.45am - 10.30am	<b>ABB</b> <i>Industrial Control, Switchgear, Soft Starters, Motor Control, Safety &amp; New XT MCB Circuit Breakers</i>	<input type="checkbox"/>	2.15pm - 3.00pm	<b>ABB</b> <i>Process Control Solutions, Pressure, Flow, Level &amp; Analytical Technology</i>
<input type="checkbox"/>	10.45am - 11.30am	<b>SICK</b> <i>Sensor Technology, ID Solutions, Safety &amp; Process Control Products</i>	<input type="checkbox"/>	3.15 - 4.00pm	<b>PHOENIX CONTACT</b> <i>Industrial Automation Inter Connection &amp; Interface Solutions</i>
<input type="checkbox"/>	11.45 - 12.30pm	<b>ABB</b> <i>Variable Speed Drives, New 580 &amp; 880 Drives, Energy Saving Features Cat 4 Estop Functionality</i>	<input type="checkbox"/>	4.15pm - 5.00pm	<b>B &amp; R AUTOMATION / SECOMEA</b> <i>Integrated Automation &amp; Remote Access Technology</i>

**We will also be conducting two Fluke Power Quality and Motor & Drives Troubleshooting Workshops**

Remtron Automation with Fluke will be bringing back their popular Power Quality and Motors & Drives Trouble Shooting Workshop! This workshop will provide attendees with a practical understanding and knowledge of the problems, principles and practices that are associated with power quality and Motors & Drives.

**Power Quality (Half Day)**

8.00am - 12.00pm  
Cost: \$ 150.00 + GST

**Motors & Drives (Half Day)**

1.00pm - 4.00pm  
Cost: \$ 150.00 + GST

**Power Quality and Motors & Drives (Full Day)**

8.00am - 4.00pm  
Cost: \$ 250.00 + GST

**To register for the Fluke Workshops, please see attached details**

**FLUKE**