

CAMI Research, a WHCC Top Product Winner, to Host Seminar & Training Sessions at WPT Expo, Milwaukee

March 25 2016

CAMI Research Inc. (Acton, MA) will host seminar & training sessions at the Wire Processing Technology Expo in Milwaukee, and offer opportunities to win \$500 in CableEye[®] accessories. As an exhibitor, they will newly demonstrate how to electrically measure cable length to within 2ft and to determine wire twist relationships.

A 2015 Wire Harness & Cable Connector Top Product winner, and a leader in development of PC-based Cable & Wire Harness Test Systems for over 20 years, CAMI returns to the Expo for the seventh straight year with their expanding CableEye suite of Low and High Voltage (HiPot) products.

Seminar

"Making the most of your Cable & Harness Tester": CAMI Research will hold this complimentary, seminar the morning of Tuesday, May 10 at the Wisconsin Center. Space is limited, so early booking is advised.

Location: Wisconsin Center, Room 202A

Date: Tuesday, May 10 2016

Time: 10:30am

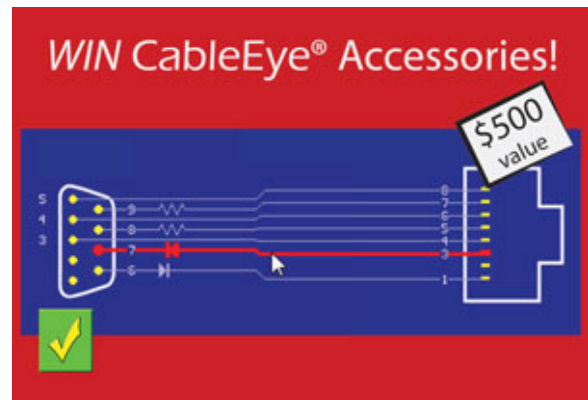
Duration: 1 hr

Presenter: Christopher E. Strangio

Topics: Test Documentation; Data Security; Real-time screening for intermittent connections; Automation scripting; Barcode-tracking & archival data-logging; Benefits of High Voltage (HiPot) Testing; Q&A

Christopher Strangio is the President and founder of CAMI Research and holds degrees in Electrical Engineering from Villanova University and MIT. He has been awarded two patents, developed the CableEye PC-based cable & harness test system, and is a senior member of the IEEE.

Each seminar attendee will be eligible to participate in a drawing to win \$500 in CableEye accessories.



Training Session

CAMI Research will hold a customer training session at a special show rate, the afternoon of Tuesday, May 10 at the Wisconsin Center. Space is limited, so early booking is advised.

Location: Wisconsin Center, Room 202A

Date: Tuesday, May 10 2016

Time: 1:00pm

Location: Room 202A Duration: 3 hrs with break

Presenter: Christopher E. Strangio

Topics: Basic Tester Functions; Cable Resistance Limits; Automating Tests; Production Testing for Test Technicians; Operator Login and Privilege Levels; Diagnostic Tools; Barcode-Tracking, Archival Data-Logging; Testing Cables between 10' and 5000'; High Voltage Test Benefits and Limitations; 4-Wire Kelvin Measurement; Protecting your Tester; Q&A

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Each attending trainee will be eligible to participate in a drawing to win \$500 in CableEye accessories.

Exhibit

CAMI returns to Booth #1709 providing hands-on demonstrations of CableEye® Cable and Harness Test Systems. Visitors will be able to try low voltage and high voltage (HiPot) testers and explore the CableEye interface & reports; multilingual, dynamic, graphic-rich display; real-time screening for intermittent connections; relay control; measuring cable length to within 2ft (NEW!); simple automation scripting; light-guided assembly; barcode-tracking & archival data-logging; determining wire twist relationships (NEW!); and precision resistance measurement (4-wire Kelvin), 1mΩ to 15Ω.

Attendees of the exhibit will be eligible to participate in a drawing to win \$500 in CableEye accessories.

For further information, please go to camiresearch.com/Campaigns/wpt-expo.html or call (978) 266-2655.

CAMI Research produces expandable and upgradable diagnostic Cable & Harness Test Systems for assembly, prototyping, production, and QC of standard or custom cables. CableEye® Testers display, and document basic electrical properties such as continuity, resistance, dielectric breakdown, insulation resistance, miswires, and intermittent defects. camiresearch.com