



## For Immediate Release

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## **AEM's TestPro Multifunction Cable Tester honored by 2019 Cabling Installation & Maintenance Innovators Awards**

*TestPro Multifunction Cable Tester named Silver Honoree in industry award.*

**CHANDLER, AZ, —OCT. 1, 2019** – AEM, creators of innovative test and measurement solutions, announced today that its TestPro Multifunction Cable Tester was recognized among the best in the industry by the 2019 Cabling Installation & Maintenance Innovators Awards. The stellar third-party judging panel included cabling and communications system specifiers, designers, integrators and managers with vast professional experience.

AEM was recognized as a Silver honoree.

*"On behalf of Cabling Installation & Maintenance Innovators Awards, I would like to congratulate AEM on their Silver –level honoree status,"* said Cabling Installation & Maintenance's Chief Editor Patrick McLaughlin. *"This competitive, unbiased program celebrates the most original and innovative products in the Industry."*

TestPro's Singlemode and Multimode Fiber Optic adapters were recognized for their unique ability to test Optical Loss, provide Visual Fault Location and Test Voltage in Hybrid Powered Fiber all within a single adapter. These hot swappable adapters can be used with the multifunction TestPro CV100 platform, which also provides copper certification, PoE load testing, Multi-gigabit link speed qualification testing, and newly announced network connectivity testing for both the wired and wireless network infrastructure.

### **About Cabling Installation & Maintenance**

Bringing practical business and technical intelligence to today's structured cabling professionals.

For over 20 years, Cabling Installation & Maintenance has provided useful, practical information to professionals responsible for the specification, design, installation, and management of structured cabling systems serving enterprise, data center and other environments. These professionals are challenged to stay informed of constantly evolving standards, system-design and installation approaches, product and system capabilities, technologies, as well as applications that rely on high-performance

structured cabling systems. Our editors synthesize these complex issues into multiple information products. This portfolio of information products provides concrete detail that improves the efficiency of day-to-day operations and equips cabling professionals with the perspective that enables strategic planning for networks' optimum long-term performance.

### **About AEM**

AEM's test and measurement solutions include high-performance handheld network testers and vector network analyzers. These solutions are highly modular and purpose-built for testing of building and automotive Ethernet testing in both field and manufacturing environments. AEM also provides automated handling for the most advanced chip manufacturers in the world helping to deliver many of the most successful products in the 5G economy. AEM's United States headquarters is in Chandler, Arizona. For more information, visit [www.aem-test.com](http://www.aem-test.com).

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