For Immediate Release

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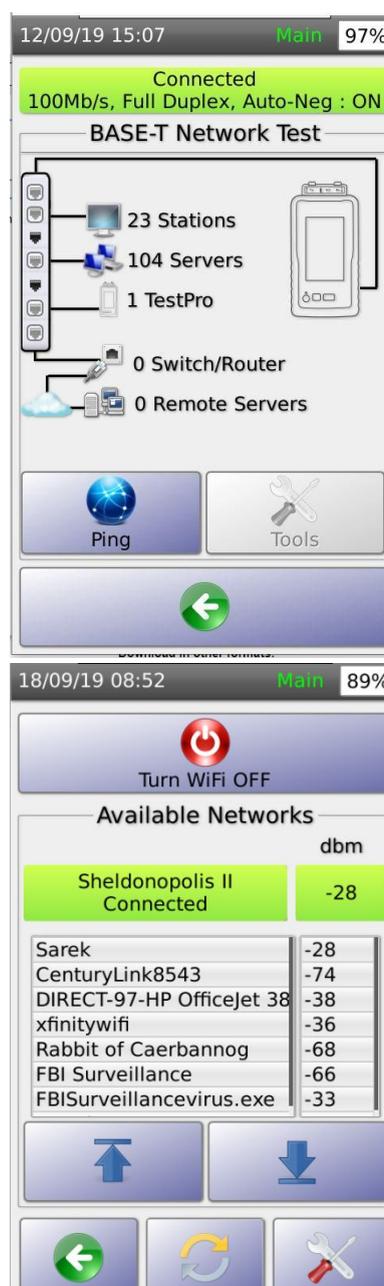# TestPro Multifunction Cable Tester TestPro Adds Network Test

TestPro Network Test Kit enables network technicians and service providers to successfully navigate through the installation, network turn-on, and maintenance using a single test tool.

Chandler, AZ— Monday, Sept. 30, 2019 - AEM today announced the release of network test functions to its multifunction cable tester TestPro CV100. Together with copper and fiber cable certification of CAT5e - CAT8, PoE validation supporting 802.3 af/at/bt, and Multi-gigabit link speed qualification up to 10GigE, this new network testing ability makes TestPro an indispensable tool for network technicians and service providers.

TestPro can connect to a live network either through its integrated 10/100/1000 network interface or through a built-in WiFi interface. Once TestPro is connected, the auto-discovery feature displays other connected devices on the network. The user can ping any other device on the local network or on the internet to determine connectivity and latency. The WiFi connection tool also shows received power level from available access points.

"*Our goal is to enable network technicians and service providers to successfully navigate through the installation, network turn-on, and maintenance using a single test tool. Availability of network testing features on TestPro is a big step in achieving this goal"* said Lisa Schwartz, Director of Marketing and Channels at AEM. "*Technicians benefit from the industry-leading test speed, quick troubleshooting, and a wide range of test functions. Managers benefit from significant productivity gain and low cost of ownership of TestPro."*

Newly released network test functions are available to all TestPro customers via complimentary software update. Visit the AEM Test website for further information on this and other useful information. TestPro's network test

functions will also be demonstrated in the AEM booth #1253 at BICSI Las Vegas Sept. 30 – Oct. 2.

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.

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