

For Immediate Release

NEW HORIZON-II WIRING ANALYZER MAKES TESTING EASIER THAN EVER

New Features, Same Trusted Horizon Brand



Markham, Ontario – November 30th, 2008 – [CableTest Systems, Inc.](http://www.CableTest.com), is pleased to announce the launch of its newest product, the 'Horizon-II' (H2) all-in-one bench top high voltage wiring analyzer. The new H2 enables HiPot testing up to 1500VDC/1067VAC, 1024 points and makes testing cables, connectors, harnesses and panels easier than ever with several new features including a fully-updated Windows-based user environment, color touch screen, real-time Temperature and Humidity on-screen display, and label printer support.

Focusing on ease-of-use, the H2 incorporates the latest technologies in this next-generation Horizon wiring analyzer. CableTest President, Raymond Simmons notes that "In designing the H2, we have completely re-packaged our industry-leading Horizon to further enhance the user experience and improve overall test performance. Today's production test environment demands greater ease-of-use, full integration capability, and more flexible data management tools. The H2 has been purpose-built to meet these demands."

Incorporating a more powerful built-in PC with flash memory, oversized colour touch-screen, eight digital I/O and the familiar Windows user environment, the H2 can be networked, used as a standalone tester or integrated into automated assembly/test lines as needed. Other new features include built-in 'START' and 'STOP' buttons, on-screen user help tips, and a re-designed adapter retention system that dramatically improves load/unload time for the user.

About CableTest Systems Inc.

CableTest Systems Inc. provides automated test and measurement systems to a wide array of industries including aerospace, computers, medical, telecommunications, transportation and the military. Customers rely on CableTest's high and low voltage test solutions to verify, diagnose and repair their electrical interconnect assemblies, wiring harnesses and backplanes with speed, accuracy and reliability. You can learn more about CableTest Systems Inc. at www.CableTest.com.

For more information:

Robert Maccarone, Global Sales & Marketing Manager
CableTest Systems Inc.
(905) 475-2607 ext. 224 or (800) 495-1998
marketing@CableTest.com