



The High-Performance Alternative

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FOR IMMEDIATE RELEASE

UEI Releases Volume 10 Free Short-form Product Catalog

Walpole, MA (August 25, 2009) — United Electronic Industries (UEI) is pleased to announce the release of Volume 10 of their popular catalog. Bigger than ever, the new catalog details UEI's innovative Cube and RACKtangle I/O chassis, including the new HalfRACK chassis. The catalog outlines how the various chassis may be deployed as Ethernet I/O systems, standalone data loggers, Programmable Automation Controllers (PACs), Simulink targets, and Modbus TCP slaves.

The catalog describes the ever-growing list of I/O boards that are available for use with the company's RACK and CUBE chassis. The list includes: Analog and Digital I/O, counter timers, ICP/IEPE interfaces, ARINC-429 and MIL-1553 avionics, serial and CAN-bus ports, to name only a few.

Volume 10 marks UEI's introduction of a 10-Year Product Availability Guarantee. While many industrial I/O technologies see only end-of-life on the horizon, UEI has committed to ensuring its customers continual availability of their product line for 10 years or more.

The new volume also has several additional product application briefs such as, NASA's Use of the UEIPAC in the C.O.L.B.E.R.T. treadmill to be installed on the International Space Station as part of the new "Tranquility" Node; The US Air Force's use of an Ethernet DAQ system in a jet engine test cell, and more.

A free copy of the catalog is available in downloadable PDF format and/or a printed hard copy may be requested by visiting <http://www.ueidaq.com/cat/>. Catalogs may also be requested by phone at: (508) 921-4600 or fax at: (508) 668-2350.

Pricing

UEI Short-Form Catalog Volume 10 FREE Delivery from Stock or via web at:
<http://www.ueidaq.com/cat/>

About UEI

Founded in 1990, UEI is a leader in the PC/Ethernet data acquisition and control, Data Logger/Recorder and Programmable Automation Controller (PAC) markets. UEI's I/O "Cube" and RACKtangle are compact, rugged platforms, ideal for DAQ, Logging and control applications in a wide range of applications and industries including automotive, aerospace/aviation, unmanned vehicles, appliance test, simulator control, in-vehicle test, wind and solar power system control, semiconductor manufacturing, medical equipment and more. UEI offers both COTS and custom products to OEMs, end-users and systems integrators worldwide. With analog, digital, counter, CAN-bus, Serial I/O, ARINC-429, 1553 I/O and more, UEI will have the interface you need. UEI supports all popular Windows, Vista, Linux and Real-time operating systems, programming languages and applications packages including LabVIEW, MATLAB and DASyLab.

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