

## Investor Release

### **LeCroy's WaveMaster 830 Zi Oscilloscope Wins 2010 DesignVision Award for Test and Measurement Equipment**

#### **World's Fastest Oscilloscope Receives Top Honors at DesignCon 2010**

CHESTNUT RIDGE, N.Y. and SANTA CLARA, Calif., Feb 04, 2010 /PRNewswire via COMTEX/ -- [LeCroy Corporation](#) (Nasdaq: LCRY), a leading supplier of oscilloscopes and serial data test solutions, today announced that its 30 GHz bandwidth WaveMaster(R) 830 Zi oscilloscope was the winner of the annual DesignVision Award presented by the International Engineering Consortium (IEC) in the Test and Measurement Equipment category at DesignCon 2010. The WaveMaster 830 Zi, the world's highest bandwidth real-time oscilloscope, was selected based on innovative design, uniqueness, market impact, customer benefit and overall value to the industry.

"In designing the world's fastest oscilloscope, the WaveMaster 8 Zi family, our development team created a revolutionary product that has been enthusiastically received by the market," said LeCroy President and Chief Executive Officer Tom Reslewic. "We are proud to accept the DesignVision award in recognition of the significant benefits that this oscilloscope brings to our customers."

"The IEC believes the WaveMaster 830 Zi is one of the most beneficial contributions to the electronic design industry and we are pleased to present LeCroy with the 2010 DesignVision award," stated IEC President John R. Janowiak.

The WaveMaster 830 Zi digital oscilloscope also has been named one of the top products of 2009 by a number of leading electronics publications. *Electronic Products*, *Microwaves & RF*, and *Test & Measurement World* all have recognized the WaveMaster 830 Zi as a breakthrough in test instrumentation.

Winners of the DesignVision Award are chosen from among the 2010 finalists selected by a panel of judges comprised from members of the [DesignCon 2010](#) Technical Program Committee. The committee consists of industry experts in the semiconductor and electronic design engineering community.

#### **About LeCroy Corporation**

LeCroy Corporation is a worldwide leader in serial data test solutions, creating advanced instruments that drive product innovation by quickly measuring, analyzing and verifying complex electronic signals. The Company offers high-performance oscilloscopes, serial data analyzers and global communications protocol test solutions used by design engineers in the computer, semiconductor and consumer electronics, data storage, automotive and industrial, and military and aerospace markets. LeCroy's 45-year heritage of technical innovation is the foundation for its recognized leadership in "WaveShape Analysis" - capturing, viewing and measuring the high-speed signals that drive today's information and communications technologies. LeCroy is headquartered in Chestnut Ridge, New York. Company information is available at <http://www.lecroy.com/>.

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