

Press Releases

The 2011 "Best of Sensors Expo" Award Winners Announced
ROSEMONT, IL -- (MARKET WIRE) -- 06/07/2011 -- Sensors Magazine today announced the 12
companies that received the magazine's 2011 "Best of Sensors Expo" Awards for outstanding achievement, which were presented by Executive Editor Melanie Martella at Sensors Expo and Conference, being held June 6-8 at the Donald E. Stephens Convention Center in Rosemont, IL.

Twelve gold, silver, bronze and honorable mention awards were presented in four categories: Sensors; Sensor Components; Technologies; and Data Acquisition. In addition to Martella, this year's judges included Ed Ramsden from Lattice Semiconductor. Exhibitors submitted new product nominations, and entries were judged on the basis of potential impact, application, distinctiveness, timeliness and availability

"The nominations demonstrated exceptional innovation, integration and ease of use," said Martella, "We applaud them all."

Following is a list of award recipients.

GOLD AWARDS

Austriamicrosystems, in the Sensors category, for the AS5410 3D Hall

InfraTec Infrared LLC/Fraunhofer, in the Sensor Components category, for the Model LFP-80105-337 tunable microspectrometer detector

Plessey Semiconductors Ltd., in the Sensor Components category, for the EPIC electric potential IC

Synkera Technologies Inc., in the Sensors category, for the MikroKera family of chemical sensors

SILVER AWARDS

Meggitt Sensing Systems, in the Sensors category, for the Endevco Model 72

Series High-G shock accelerometers

MicroStrain Inc., in the Data Acquisition category, for its mXRS extended-

range wireless sensing system

MicroStrain Inc., also in the Data Acquisition category, for its SensorCloud sensor data storage, visualization and remote management platform

BRONZE AWARDS

Highlighted Links Sensors Magazine Sensors Conference & Expo

DTS Inc., in the Data Acquisition category, for its SLICE MICRO IEPE standalone data recorder **Libelium**, in the Data Acquisition category, for its Radiation Sensor Board

HONORABLE MENTIONS

GTI Spindle Technology, in the Technologies category, for its iPad vibration

Hoffmann + Krippner Inc., in the Sensors category, for its Moog QuieSense Model QU66601L noiseless thin-film position sensor **Nextreme Thermal Solutions**, in the Sensors category, for its Thermobility WPG-1 wireless power generator

Best of Sensors Expo award winners will be featured on the Sensors website at sensorsexpo.com and sensorsmag.com

Sensors is the authority for smart design, applications and networks. It provides focused news in the markets where sensor and related technologies are applied as part of a company or organization's business and competitive strategy: Electronics & Computers; Machine Manufacturing; Process Industries; Automotive; Aerospace/Military/Homeland Security; Medical Devices; Engineering/Architectural; R+D; Wireless Networking & M2M; and more. For more information, visit www.sensorsmag.com.

Sensors Expo & Conference brings together over 4,000 engineers, scientists and industry professionals from around the world to see the latest innovations in sensor technology, learn about the most important sensing trends and network with industry leaders. This year's event is co-located with the Embedded Systems Conference (ESC) Chicago and features a MEMS Pavilion, Energy Harvesting Pavilion and Technology Update Theater. Conference sessions focus on today's most important sensing trends and $technologies, including \ new \ tracks \ on \ {\color{red} \textbf{Mobile Sensing}} \ and \ Cutting-Edge \ Technologies, \ as \ well \ as \ {\color{red} \textbf{MEMS}},$ Energy Harvesting, Wireless Sensor Networking and Novel Approaches to Measurement & Detection. Pre-Conference Symposia featured MEMS Commercialization, Power Management and Sensor Selection.

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