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Field replaceable sensor.



LCD and powerful user software.



Removeable protective silicon skin.

New Product RELEASE

Narda Releases New Nardalert S3 RF/ Microwave Safety Monitor



HAUPPAUGE, NEW YORK - February 1, 2011 – Narda Safety Test Solutions, an L-3 Communications (NYSE: LLL) company, today introduced the world's most advanced NIR (Non-Ionizing Radiation) Monitor designed to be used as a wearable or fixed area sensor. The **Nardalert S3** features field replaceable sensors, a large color display and comprehensive user-friendly software.

The **Nardalert S3** touts a brand-new mechanical design with removable sensors that provides for rapid field support and unlimited upgradeability for users. This new model's top-mounted color LCD simplifies operation and improves the user's situational awareness. The unit is readily chargeable through a computer's USB port, and employs light, sound, and vibration alarms. Narda engineers even included a protective silicon skin for field use, and interchangeable belt or lanyard clips.

For more information on the Nardalert S3 and other Narda RF Safety Products, please visit www.narda-sts.us.



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New Product RELEASE

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Please direct your readers to Narda Safety Test Solutions at www.narda-sts.us, e-mail: nardasts@L-3com.com, or 631 231-1700 (x230), for more information.

Narda Safety Test Solutions is the global leader in the development and production of measuring equipment for electric, magnetic and electromagnetic fields (EMF), owning more than 95% of all published patents for measuring these fields. Narda Safety Test Solutions has facilities in Hauppauge, New York; Pfullingen, Germany; and Cisano, Italy. Products for human safety in EMF include broadband measuring devices, selective measurement technology, surveillance monitors and personal monitors. The organization also markets test equipment for measuring the electromagnetic compatibility (EMC) of devices and provides a broad range of customer support, including servicing, calibration and training. To learn more Narda Safety Test Solutions, please visit the company's web site at www.narda-sts.com.

Headquartered in New York City, L-3 Communications employs approximately 67,000 people worldwide and is a prime contractor in C3ISR (Command, Control, Communications, Intelligence, Surveillance and Reconnaissance) systems, aircraft modernization and maintenance, and government services. L-3 is also a leading provider of a broad range of electronic systems used on military and commercial platforms. The company reported 2009 sales of \$15.6 billion. To learn more about L-3, please visit the company's web site at www.L-3com.com.

Safe Harbor Statement Under the Private Securities Litigation Reform Act of 1995.

Except for historical information contained herein, the matters set forth in this news release are forward-looking statements. Statements that are predictive in nature, that depend upon or refer to events or conditions or that include words such as "expects," "anticipates," "intends," "plans," "believes," "estimates," "will," "could" and similar expressions are forward-looking statements. The forward-looking statements set forth above involve a number of risks and uncertainties that could cause actual results to differ materially from any such statement, including the risks and uncertainties discussed in the company's Safe Harbor Compliance Statement for Forward-Looking Statements included in the company's recent filings, including Forms 10-K and 10-Q, with the Securities and Exchange Commission. The forward-looking statements speak only as of the date made, and the company undertakes no obligation to update these forward-looking statements.