



to meet their evolving needs for fast, accurate and cost-effective measurement solutions. We expect that LXI will provide new instrument and system flexibility to help us address our customers' current and future test needs.”

LXI combines the built-in measurement science and PC-standard I/O of rack-and-stack instruments with the modularity and size-effectiveness of cardcage-based systems. With LXI, engineers are able to leverage their existing software, measurements and accuracy into new, LXI-based systems. The LXI standard provides a basis for long-lived implementations that are not limited by bandwidth, software or computer-dependent architectures.

### About Geotest

A subsidiary of the Marvin Group (Inglewood, Calif.), Geotest-Marvin Test Systems Inc. is a global supplier of PXI- and PC-based test products, systems, and solutions. Geotest's products and systems are used worldwide in thousands of aerospace, semiconductors, communications, medical, industrial, and military test applications. More information is available at [www.geotestinc.com](http://www.geotestinc.com).

### About the LXI Consortium

LXI is the next-generation, LAN-based modular architecture standard for automated test systems managed by the LXI Consortium, a not-for-profit corporation comprised of leading test and measurement companies. The group's goals are to develop, support and promote the LXI standard. LXI's compact, flexible package, high-speed I/O, and prolific use of LAN meet the needs of aerospace/defense engineers developing radar, electronic warfare, satellite and military communications systems, as well as address a broad range of industrial and commercial applications.

Additional information about the LXI Consortium's product offerings, licensing, specifications and membership is available at [www.lxistandard.org](http://www.lxistandard.org).

# # #