Mobix Labs to Showcase Innovations at the 2024 Leidos Supplier Innovation & Technology Symposium

August 5, 2024

IRVINE, Calif.--(BUSINESS WIRE)--Aug. 5, 2024-- Mobix Labs Inc. (Nasdaq: MOBX), a leader in advanced connectivity solutions, today announced its participation in the 2024 Leidos Supplier Innovation & Technology Symposium, taking place at the Gaylord National Resort & Convention Center in Washington D.C., on August 5-6, 2024. RaGE Systems, a wholly owned Mobix Labs subsidiary, will be showcasing its RF and wireless technologies, including the debut demonstration of the SMART™ Edge Device, as well as other RF, mmWave products, and IC innovations.

The company will highlight its technologies designed and manufactured for various high-reliability markets, including wireless infrastructure, security transport, military, aerospace, and medical applications. Key technologies to be showcased include the company's **SMART Edge Device product line**.

The SMART Edge Device is a software-manageable autonomous radio transceiver, and an innovative appliance deployed at the network edge. It is software programmable for a variety of applications such as RF Spectrum Analysis, RF Broadcast Node, Micro O-RAN RU, 2/3/4G Transition Base Station, and many other custom applications. The SMART Edge Device is optimized for deployment at the network edge, enhancing connectivity and performance.

Contact us to learn more about the RaGE Systems SMART Edge Device and for more details about the symposium, visit the Leidos Supplier Symposium Landing Page.

About Mobix Labs

Based in Irvine, California, Mobix Labs is a fabless semiconductor company delivering advanced wireless and wired connectivity, RF, switching and filtering technologies for next-generation communication systems. Our solutions support aerospace, defense, 5G, medical, industrial and other high-reliability markets. We specialize in electromagnetic interference (EMI) solutions for secure aerospace GPS systems, optical cables for high-speed interconnect and AI datacenters, mmWave radar and imaging for commercial applications, ensuring high performance and reliability in demanding applications. Visit mobixlabs.com and follow us on LinkedIn.

Mobix Labs, the logo, and SMART™ Edge Device are among the trademarks of Mobix Labs. Other trademarks are the property of their respective owners.

Forward-Looking Statements

This press release contains forward-looking statements. These statements are made under the "safe harbor" provisions of the U.S. Private Securities Litigation Reform Act of 1995. Statements that are not historical facts, including statements about capturing additional opportunities in the future, are forward-looking statements. Forward-looking statements involve inherent risks and uncertainties, and a number of factors could cause actual results to differ materially from those contained in any forward-looking statement, such as Mobix Labs' or any of its subsidiaries ability to deliver the SMART Edge Device *technology, as well as the potential for an increase in sales volume for its RF, MMW and IC products. In some cases, forward-looking statements can be identified by words or phrases such as "may," "will," "expect," "anticipate," "target," "aim," "estimate," "intend," "plan," "believe," "potential," "continue," "is/are likely to" or other similar expressions. All information provided in this press release is as of the date of this press release, and Mobix Labs undertakes no duty to update such information, except as required under applicable law.*

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Media Contact:
Jeff Fox, The Blueshirt Group
jeff@blueshirtgroup.com

Investor Contact:
Lori Barker, The Blueshirt Group
lori@blueshirtgroup.com

Sales Contact:
Phil Sansone, Mobix Labs
psansone@mobixlabs.com

Source: Mobix Labs Inc