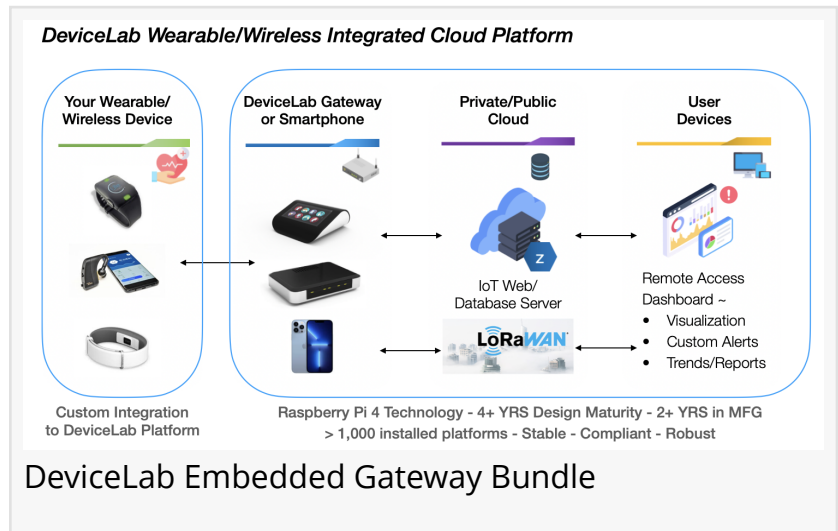


DeviceLab and Nouslogic Sign Strategic Partnership to Accelerate the Development of Next Gen Wireless Medical Devices

The strategic partnership delivers a customizable, fully compliant technology stack & embedded gateway in support of next generation, wireless medical devices.

TUSTIN, CA, UNITED STATES, May 15, 2023 /EINPresswire.com/ -- [DeviceLab](#) (Tustin, CA) and [Nouslogic Telehealth](#), Inc. (Irvine, CA) have signed a strategic partnership for the development and marketing of next generation, wireless medical devices and remote patient monitoring systems. The partnership brings together two leaders in their respective fields of engineering excellence.



Founded more than twenty years ago by visionary Medical Device Innovator Doc Vu, DeviceLab has been at the center of the Digital Health revolution. The full-service design and development firm has a well-established history of success in wearables and wireless devices, diagnostic devices, laser and LED technologies, and patient monitoring and imaging systems. "We truly pride ourselves in developing safe, efficacious, engaging interfaces between the technology and the patient, as well as the clinician," commented Doc Vu. "This insight into the device part of the wireless and home health equation is critical for adoption, patient engagement, and success."

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With a large number of wireless standards and low-power IoT sensors supported, once integrated, your customized device offers a plug-and-play solution for patients & clinicians, right out of the box.”

Hoang Nhu

Nouslogic Telehealth was founded in 2013 by Hoang Nhu, a veteran, senior engineering executive with companies such as Broadcom and Hewlett Packard. Nouslogic

Telehealth is a pioneer in wireless Remote Monitoring technologies , ushering in the Smart Home Health Hub, featuring the security and compliance medical device companies require.

Mr. Nhu states, "After more than a decade of developing and perfecting our technologies, we've been endorsed by major tech companies such as Verizon, Google, Silicon Labs, LG and Nordic Semiconductor. It's exciting and rewarding to see our solution being adopted in the home health market, generating Medicare-reimbursed revenues for our partners since 2019. This is truly a patient-centric, win-win technology that enables the elderly to age in place in a safe, healthy and familiar environment."

The global Digital Health (Connected Health) and Remote Patient Monitoring market was reported to be worth \$223 billion in 2022. The market is projected to approach a breathtaking \$1 trillion in annual economic activity by 2032.

"We see this as an enabling technology, not only for established device companies expanding into wireless, but for startup device companies as well. We envision the DeviceLab Embedded Gateway Bundle accelerating startup wireless and wearable companies' ability to demonstrate Proof of Concept to their prospective investors early and for relatively short dollars," added Mr. Vu. "Being able to demonstrate this level of functionality, interoperability, security and compliance has become especially important in today's more competitive equity investor markets."

"Integrating your device into our embedded gateway and technology stack saves a minimum of six months of development time, particularly in wireless firmware & server/cloud services and apps development" added Mr. Nhu. "Once your device is integrated into the platform, it's truly plug and play, right out of the box, for patients, clinicians and caregivers. Consumers expect this level of ease of operation, and we're delighted to deliver to them, whether your application is in Aging-in-place, remote patient/therapeutic monitoring, or the emerging HaH: hospital at home services."

The companies combined, integrated technology also provides the framework and operational infrastructure for emerging applications in smart data analytics, Artificial Intelligence and machine learning.

For more information, please contact Terry Murray, Vice President of Business Development.

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