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Sonim Announces XP7 Secure, Powered by OptioCore

SAN MATEO, Calif., Oct. 14, 2015 /PRNewswire/ -- [Sonim Technologies](#), maker of the world's toughest mobile phones, and OptioLabs, the leading developer of secure mobile technology for the enterprise and embedded systems, announced today the XP7 Secure smartphone, powered by OptioCore.

OptioCore is a secure mobile management platform that offers highly tuned control over the flow of data and execution of actions on a mobile device, also known as 'data-in-use' security. It is built into the mobile operating system and provides secure authentication and data management based on proximity and time.

"It's where rugged meets secure," said Carl Nerup, SVP, Sonim Technologies. "Imagine the most rugged smartphone on the planet wrapped in a layer of security that meets even the most stringent government requirements."

With the inclusion of OptioCore, the XP7 now carries with it 'Defense Grade' granular level security, bringing to market the toughest and most secure Android mobile device ever developed.

Sonim's suite of mobile devices and accessories meet the most rugged performance standards, which often exceed basic MIL-Spec and IP certifications. For example, Sonim's newest smartphone, the XP7:

- Was awarded a IP69 rating, given only to devices and accessories that have the highest possible rating against total dust ingress and moisture from steam-jet cleaning;
- Is the only Commercial Off The Shelf (COTS) mobile product with both a Band Class 14 and commercial carrier chipset;
- Has been certified as the only COTS device that has attained the highest ISO standards for medical cleaning;
- Includes Push to Talk (PTT), Lone Worker, and LMR Replacement solutions as standard features.

Additionally, the XP7's features include a class-leading 4820 mAh battery that provides 40 hours of talk time; a build to withstand impacts of up to 30G and vibrations of 5Hz-200Hz-5Hz; an ability to operate in temperatures ranging from -5F to + 130F, and a comprehensive, "no questions asked" 3 year warranty. The XP7, which runs on Android's operating system fully supports a wide range of applications through the Google Play store and specifically designed through Sonim's Ultra-Rugged Developer Network.

"We are excited to partner with Sonim Technologies on the XP7," said Gregg Smith, CEO, OptioLabs. "I am confident that the addition of OptioCore will enhance this outstanding

device for enterprise and government customers. We look forward to continuing our partnership with Sonim to provide secure, reliable communications solutions."

About Sonim Technologies:

Sonim Technologies (www.sonimtech.com) is the provider of mission-critical solutions designed specifically for workers in extreme, hazardous and isolated environments. The Sonim solution includes ultra-rugged mobile phones, business process applications and a suite of industrial-grade accessories collectively designed to increase worker productivity, accountability and safety on the job site. Sonim's industry-leading, three-year comprehensive warranty has redefined customer expectations of rugged technology. The company is headquartered in San Mateo, California, and offers its products through mobile operators around the world.

About OptioLabs

OptioLabs develops transformational security products for the mobile enterprise and embedded systems. Led by a world-class team of technologists, and leveraging innovations developed for national security protocols, OptioLabs has pioneered game-changing advanced security solutions for the world's leading mobile platforms. With offices in Baltimore and Nashville, Tennessee, OptioLabs customers include federal agencies, commercial enterprises, and device manufacturers. More information can be found at www.optiolabs.com.

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