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# Sonim Announces Two New Ultra-Rugged Devices Coming to FirstNet

XP8, XP5s Devices Provide Secure, Rugged Mobility for the Public Safety Sector

SAN MATEO, Calif.--(BUSINESS WIRE)-- <u>Sonim Technologies</u>, maker of the world's toughest cell phones, is bringing two new ultra-rugged mobile devices – the XP8 and XP5s – to first responders on <u>FirstNet</u>, the country's first and only communications platform dedicated to public safety. Together, FirstNet and Sonim are unlocking innovative, specialized tools that will help advance first responders' communications capabilities, allowing them to focus on keeping both themselves and our communities safer.

This press release features multimedia. View the full release here: <u>http://www.businesswire.com/news/home/20180301005726/en/</u>



The XP8 is a new ultra-rugged Android smartphone that's designed to empower public safety workers to focus on what they do best-protect and The XP8 and XP5s demonstrate Sonim's expanding leadership in the ultra-rugged mobility category and its unwavering commitment to the public safety market, delivering industrialand military-grade devices built to work in extreme conditions and environments. while integrating functionality critical for first responders. Both devices come with an industryleading comprehensive threeyear warranty, and include the SCOUT Enterprise Xperience, allowing businesses to more efficiently manage and control communications. They also include

workers to securely attach mission-critical audio accessories that are powered by the handset.

FirstNet, built with <u>AT&T</u>\*, is the first communications platform to announce support for both devices, which will be available to FirstNet users later this month. Once available, first responder subscribers can use the XP8 or XP5s to unleash the full power of FirstNet, accessing critical capabilities like First Priority<sup>™</sup>. This includes both priority and preemption, giving first responders a reliable, highly secure and always-on connection to the information they need. Plus, both the XP8 and XP5s are integrated with the AT&T Enhanced Push-to-Talk (EPTT) platform for FirstNet.

The XP8 and XP5s also come with built-in Band 14 access. Band 14 is special spectrum licensed by the First Responder Network Authority that will be used to further build out FirstNet. This gives first responders access to even more coverage and capacity on the FirstNet platform.

"Having the right tools can make or break an effective public safety response," said Chris Sambar, senior vice president, AT&T – FirstNet. "We're committed to putting innovative, specialized devices into the hands of our first responders and those that support them when emergencies occur – and that's exactly what we're doing here with Sonim. Pairing the XP8's and XP5s' durability and customized, robust functionality with the critical capabilities enabled by FirstNet creates a powerful tool that first responders can rely on – even in the toughest situations – to help them carry out their important, life-saving missions."

These ultra-rugged phones will also support customers on AT&T's network working in industries where reliability and durability are crucial – like construction, manufacturing and transportation.

## Sonim XP8: The World's Toughest Smartphone

The XP8 is a new ultra-rugged Android smartphone that's designed to empower public safety workers to focus on what they do best—protect and serve our communities.

It delivers exceptional toughness by meeting Ingress Protection (IP)-68/69 and Military Standard 810G certifications for hazards, making it waterproof, shockproof, scratchproof and dustproof. The XP8 also integrates a puncture resistant 5" touchscreen that works with gloves or wet fingers and is visible in direct sunlight, while providing up to 35 hours of talk time or 600 hours of standby time. The new XP8 features ultra-rugged functionality, including:

- Extremely Loud & Clear Audio with a 100dB+ speaker and noise cancellation, supporting traditional voice calls, as well as AT&T Enhanced Push-To-Talk (EPTT) talk-groups.
- **Sonim's XPand Interface**, which extends the capabilities of the handset through rugged attached peripherals, such as Direct Mode Modules.
- A Handset Powered Audio Interface with locking mechanisms, which securely attaches mission-critical audio accessories that are powered by the handset.

- **Gloved hand/Wet finger operation** for applications, such as initiating the camera or video. The XP8 also includes a large, dedicated button for EPTT.
- A dedicated SOS red alert button for 'lone worker down' solutions, allowing public safety workers to initiate an emergency voice call to responders when needed. The XP8 also includes intelligent accelerometer monitors to detect potentially hazardous events or situations.

#### Sonim XP5s: The Handset That Better Serves Those Who Serve Us

The new XP5s is an ultra-rugged EPTT handset designed to survive and thrive in extreme environments. Regardless of the environment, the XP5s couples clear, crisp communications with built-for-work features that are most beneficial to those workers who serve the public. The EPTT handset is also a scalable platform that is easy to use with mission-critical applications, while featuring an innovative audio connector for secure connectivity to enterprise-grade accessories – all without the need for batteries. The XP5s integrates ultra-rugged features, including:

- Ingress Protection (IP)-68, Military Standard 810G certifications for hazards and Non-Incendive Class I, II, and III Div 2 ratings, making it waterproof and dustproof and built to military specifications.
- Large, tactile and intuitive EPTT, SOS and volume buttons controls and keys to support fumble-free communication.
- Extremely Loud & Clear Audio communication, including 100dB+ speaker and noise cancellation, support for traditional voice calls and EPTT talk-groups.
- **Dual-shift battery life** of up to 25 hours of talk time or 25 days of standby time.

"Sonim's mission is to support first responders and the public safety industry with new innovative, ultra-rugged mobile devices that keep workers safe and enable the rollout of dedicated broadband networks across the U.S.," said Bob Plaschke, CEO, Sonim. "The new XP8 and XP5s are built to meet the industry's toughest standards. We are particularly thrilled to collaborate with FirstNet to make these devices, which have been designed based on the learnings from more than 100 trials in 30 states, widely and readily available to the first responder community this Spring."

Sonim and FirstNet will be showing off the new XP8 and XP5s for the first time at <u>IWCE</u> March 7-8, 2018 in Orlando. Check out the FirstNet booth (1448) for an in-person look at the devices.

For more information about the new Sonim XP8 and XP5s mobile devices, please visit <u>http://www.sonimtech.com/</u>. For a full look at the devices available on FirstNet, go to <u>firstnet.com/devices</u>.

## ABOUT SONIM TECHNOLOGIES, INC.

<u>Sonim Technologies</u> is the only US manufacturer of mission-critical smart phone based 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, 3-year comprehensive warranty has redefined customer expectations of rugged technology. The company is headquartered in San Mateo, Calif., and offers its products with mobile operators around the world.

# \*ABOUT AT&T

AT&T Inc. (<u>NYSE:T</u>) helps millions around the globe connect with leading entertainment, business, mobile and high speed internet services. We have the nation's largest and most reliable network\*\* and the best global coverage of any U.S. wireless provider. We're one of the world's largest providers of pay TV. We have TV customers in the U.S. and 11 Latin American countries. Nearly 3.5 million companies, from small to large businesses around the globe, turn to AT&T for our highly secure smart solutions.

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Press Contact for Sonim: Heath Meyer pr@sonimtech.com or Press Contact for FirstNet: Ashley Hoptay ashley.hoptay@att.com

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