

March 20, 2019



## Sonim and Scandit Improve Barcode Scanning Usability, Reliability and Lower TCO with New Sonim Scan Solution

SAN MATEO, Calif., March 20, 2019 /PRNewswire/ -- [Sonim Technologies](#), a leading U.S. provider of ultra-rugged mobility solutions designed specifically for task workers physically engaged in their work environments, has partnered with industry-leader [Scandit](#) to provide a better barcode scanning solution to businesses. With [Sonim Scan](#), businesses can lower their total cost of ownership (TCO) while improving the barcode scanning experience for front-line workers who must rapidly capture large amounts of data.



"Sonim Scan demonstrates our continued commitment to building rugged solutions to make businesses more efficient and workers more productive," said Bob Plaschke, Sonim CEO. "Sonim continues to push the boundaries of smartphone capabilities through its partnership with Scandit, providing businesses with better choices when making technology decisions."

The solution, Sonim Scan, is an Android application that utilizes the industry-leading Scandit Barcode Scanner SDK to turn [Sonim's ultra-rugged XP8](#) smartphone into a world-class barcode scanning solution. Sonim Scan running on the XP8 provides the following features and benefits:

- Scan up to 45 barcodes per minute
- Fully supports 1D, 2D and postal code barcodes
- Continuous scan
- Scanning via the device's physical yellow, alarm and/or PTT buttons or via on-screen floating widget providing excellent ergonomics and flexibility
- Two options for transmitting data
  - Data insertion (keyboard wedge)
  - Android Broadcast that can be easily integrated into any third-party app
- No additional hardware to buy, maintain or track
- Little power consumption
- Lowers TCO, offers improved reliability and usability over comparable systems

"We needed a solution that could take a beating by our drivers while accurately scanning

and capturing high volumes of auto parts for proof of delivery," said Air Contact Transport CEO Brad Honigsberg. "Sonim Scan will help our team deliver on our mission to provide nothing less than uncompromisingly predictable, reliable and consistent delivery service to our customers."

Sonim's ultra-rugged XP8 [Android Enterprise Recommended](#) smartphone is a military-rated device built to work in extreme environments, while integrating critical business functionality. Sonim offers an industry-leading comprehensive three-year warranty and includes the SCOUT Enterprise XPerience, allowing businesses to more efficiently manage and control communications.

Sonim Scan is designed for enterprise workers who must capture and track data in short time frames. Common use cases include:

- Logistics (delivery of any kind of package)
- Asset management/tracking
- Retail (inventory management/tracking and customer service)
- Events (ticketing)

"Workers in tough environments need to have confidence that their scanning solution will be able to keep up with them," said Samuel Mueller, CEO of Scandit. "When you combine the ruggedness and enterprise-grade computing power of the XP8 with Scandit's [mobile computer vision technology](#), you've got a solution that makes scanning as fast and easy as it can be in any work environment."

The SaaS solution is available through Sonim Technologies. For more information and pricing, reach out to Sonim [here](#).

## **About Sonim Technologies**

Sonim Technologies 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. Please visit [sonimtech.com](http://sonimtech.com).

## **About Scandit**


Scandit enables enterprises and consumers to change the way they interact with everyday objects and augment the physical world with real-time data captured by scanning barcodes and recognizing text, objects, and other visual identifiers using smartphones, tablets, wearables, drones, and robots.

Scandit's mobile data capture platform is built on proprietary computer vision, augmented reality, and machine learning technologies. Companies in industries such as retail, transportation and logistics, manufacturing and healthcare can use Scandit's technology to create and power mobile apps for crucial enterprise workflows like mobile point of sale, mobile shopping, self-checkout, inventory management and proof of delivery.

Many of the world's most innovative and successful companies are benefiting from Scandit's enterprise-grade mobile data capture platform, including Sephora, Louis Vuitton, DHL and

Levi Strauss & Co.

For more information, visit <https://www.scandit.com>.

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