

Your ultra-rugged smartphone just became your ultra-reliable barcode scanner

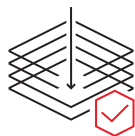
Turn your XP10 into an ultra-rugged barcode scanner with **Sonim SCAN**



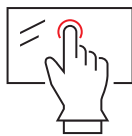
The glove-friendly Sonim XP10 is one of the most rugged and reliable smartphones money can buy. Now, it's one of the most reliable barcode scanners, too. Just download the Sonim SCAN app, and in the press of a button, the already robust XP10 camera offers you reliable barcode scanning capabilities. Features include continuous scanning, Android broadcast capabilities and speeds up to 45 barcodes per minute with full 1D and 2D support. Performance not only created with limited power consumption, but protected by an industry-leading 3-year warranty.

[Contact Us](#) to find out more.

Sonim XP8 Features



Drop/Impact Resistant



Glove-Friendly Display



Sonim XP10



More features. Less cost. All in a single ultra-rugged scanning device.

Features & Benefits

No Additional Hardware

Sonim SCAN is an app directly downloadable to Sonim XP10. So you get more function out of a single device.

Multiple Ways to Transmit Data

Use data insertion to enter barcodes into any text field or any application or a Broadcast for deeper integration into your workforce app.

Customizable Tones and Alerts

So you always know when a successful scan has been completed.

Continuous Scan

Allows user to initiate a scan, but upon every successful scan, scanner initiates automatically.

Application, Red and/or PTT Buttons

Enable scans with the simple press of a button or floating widget, even with work gloves.

Google Play Updates

Keeping the Sonim SCAN app current and updated is easy and instant with Google Play.

3-Year Warranty

With a comprehensive and industry-leading 3-year warranty, your XP10 and Sonim SCAN ensure low costs of operation.

Specifications

Scan up to 45 barcodes per minute

Minimum power consumption

Full 1D Barcode Scanning Support

EAN-8; EAN-13, UPC-A; UPC-E; Code 128; Code 39; Code 93; ITF (interleaved 2 of 5); Codabar

