



Turn enterprise-grade smartphones into enterprise-grade barcode scanners.

Samsung smartphones and Scandit software offer the ultimate barcode scanning solution.

There's no longer any need for expensive, dedicated barcode scanners. Not when you can turn any Samsung smartphone into an enterprise-grade barcode scanner. With Scandit Barcode Scanner SDK software and Samsung smartphones, your scanning solution is fast, small, light and mobile. Alternatively, the Scandit Keyboard Wedge gives you the option to add enterprise-grade barcode scanning functionality to any app, without integration. Powerful and versatile, Scandit-powered Samsung devices offer functionality beyond dedicated scanners. You no longer need two separate devices for your team to work efficiently. Decrease your TCO while you increase your efficiency. Scandit and Samsung give you the ideal enterprise-level barcode scanning solution.

Samsung and Scandit Barcode Scanning Solution

Samsung Galaxy Smartphones

- Turns Any Samsung Galaxy Smartphone into a Barcode Scanner
- Carrier and Unlocked by Samsung Versions
- Knox Defense-Grade Security
- Knox Premium¹ Device Management
- Super AMOLED Screens
- Long-Lasting Batteries

Scandit Barcode Scanning Software

- Barcode Scanner SDK
- Unmatched Speed and Accuracy
- Scan Any Barcode in Any Condition
- AR Scanning Adds Greater Efficiency
- MatrixScan and OCR Capabilities
- Software-Based Scanning Solution, No Integration Necessary
- Scandit Case Delivers an Accurate, Economical Solution

Samsung Galaxy Smartphones

Turns Any Samsung Galaxy Smartphone into a Barcode Scanner

Scandit software turns any Samsung smartphone into an enterprise-grade barcode scanning solution. Whether you choose the streamlined J3, the feature-rich Galaxy S8 or the durable Galaxy S8 Active, there's a Samsung smartphone that's perfect for your business.

Carrier and Unlocked by Samsung Versions

Choose the carrier version that's right for you. On the other hand, there's no need to pay for a connection you may never use. Unlocked by Samsung Galaxy smartphones connect to your wireless LAN without requiring carrier connection.

Knox Defense-Grade Security

Samsung Knox™ offers comprehensive protection of both hardware and software. It provides multi-layered security with secure boot and trusted boot, along with hardware root of trust.

Knox Premium¹ Device Management

Knox Premium is a cloud-based cross-platform enterprise mobility management solution, combined with an on-device secure container. With Knox Premium, you can push and install apps to the device, manage access through blacklists and whitelists, manage access to pre-loaded services, track misplaced devices and more.

Super AMOLED Screens

Samsung Super AMOLED technology delivers sharp, clear, colorful screens. Colors are rich, text is crisp and legible.

Long-Lasting Batteries

Samsung Galaxy smartphone batteries are designed to last through an entire shift.



Scandit Barcode Scanning Software

Barcode Scanner SDK

Seamlessly integrate the Scandit scanning solution into your own existing app using the Scandit Barcode Scanner SDK. It allows you to develop a custom solution that integrates perfectly and precisely into your preferred workflow.

Unmatched Speed and Accuracy

Scandit software leverages the computing power of Samsung mobile devices to provide the highest scanning speed and accuracy in the industry.

Scan Any Barcode in Any Condition

Scandit's advanced decode image-recognition algorithms make it possible to read even blurry, worn and torn barcodes reliably.

AR Scanning Adds Greater Efficiency

With AR scanning, quantities can be displayed, and items with a low inventory level can be indicated with a red highlight. That helps retailers offer more efficient services like Buy Online Pickup In Store (BOPIS). You can also quickly confirm barcodes match printed prices, for greater accuracy. And you can easily find specific items by scanning a large assortment of boxes, crates or pallets, then having the highlighted item show up in an AR display.

MatrixScan and OCR Capabilities

MatrixScan leverages the camera in Samsung smartphones to locate, track and decode multiple barcodes at once. Scandit also delivers fast and accurate Optical Character Recognition (OCR) functionality, to capture alphanumeric data quickly and reliably.

Software-Based Scanning Solution, No Integration Necessary

Install Scandit Keyboard Wedge software, and easily and affordably transform Samsung mobile devices into enterprise-grade barcode scanning solutions. This is ideal for enterprise platforms such as SAP and Oracle or legacy apps.

Scandit Case Delivers an Accurate, Economical Solution

Scandit's enterprise scanning case, together with Scandit's software, offers a variety of ergonomic scanning options that enable select Samsung devices to deliver a scanning experience equivalent to handheld traditional scanners and mobile computers at a fraction of the cost. When combined with the Scandit Keyboard Wedge software, the Samsung smartphone instantly becomes an enterprise-grade barcode scanner with no programming or integration required.



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