

The Scandit Case delivers the scanning experience of a dedicated barcode scanner with the versatility and cost-effectiveness of a smartphone. Our innovative patent-pending design protects the smartphone during everyday activities in a small and lightweight form factor, without compromising on ergonomics.

Enterprise-Grade Scanning

Optimized Ergonomics

Lower Total Cost of Ownership

The Ergonomics of a Dedicated Barcode Scanner at a Fraction of the Cost

Scandit's mobile solutions demonstrate how smartphones, coupled with powerful mobile apps and web services, act as a cost-effective and feature-rich replacement option for legacy barcode scanners. Much more than just a case, the new battery-less, sled-like ergonomic accessory builds on our existing set of offerings by replicating the scanning experience of dedicated barcode scanners, mobile computers or sleds, at a fraction of the cost.

Designed without the need for additional electrical components, our case leverages the built-in camera on the iPhone 6/6S to scan barcodes with unprecedented ease-of-use. The Scandit Case is part of our evolving product line, including mobile software and cloud services designed to address typical workflows across logistics and the supply chain including Order Entry, Proof of Delivery, Inventory Management and more.



Drive employee efficiency while reducing hardware costs 70%[1]

*1. Compared to competing smartphone accessories in 2015.**

Product Features

- Enterprise-Grade Barcode Scanning
- Point-to-Scan Functionality
- LED Aimer
- Barcode Illumination
- Everyday Protection
- Scandit Software Compatibility
- Lower Total Cost of Ownership
- Push-to-Scan Button
- Practical Form Factor
- Electrical Component Free





Enterprise-Grade Barcode Scanning

Enables the high performance scanning of dedicated devices by leveraging Scandit software and the iPhone's camera without the need for additional electrical components.

Optimized Ergonomics

Facilitates ergonomic scanning, allowing users to point their devices at barcodes as they would with a traditional scanner, enabling faster and more efficient performance.

Lower Total Cost of Ownership (TCO)

Provides protection from everyday wear and tear in the workplace, extending the mobile device lifecycle and dramatically reducing IT costs in the process.

Mechanical Specifications

Weight	48g (total with iPhone is 177g)
Dimensions	147mm (L) x 74mm (W) x 25 mm (H)

System Specifications

Device Compatability	iPhone 6/6S (others on request and based on volume)
Power Supply	None (passive sled)
Scan Trigger	Physical and virtual scan button
Buttons	Access to all iPhone buttons (power, home, ...)
Audio	Access to speaker, microphone and headphone audio jack
Barcode Symbologies	Reads all common 1D and 2D barcode formats
Number of Scans	1,000+ scans per iPhone charge
Development Environment	Scandit Barcode Scanner SDK

*****_Infinite Peripherals Linea Pro 6 and Honeywell Captuvo SL42 prices obtained from Barcodes Inc as of 10/31/15. Does not include tax or bulk/wholesale discount._

Top Brands Trust Scandit for Barcode Scanning Solutions

verizon THE HOME DEPOT SAAB AMERICAN WOODMARK CORPORATION

Interested in mobilizing your barcode scanning work-flows with smartphones?

Contact one of our team members:

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Learn More:

For more information visit:

scandit.com/products/case/

About Scandit

Scandit delivers high performance mobile solutions for smartphones, tablets and wearables, designed to transform consumer engagement and operational efficiency for today's forward looking enterprises. Scandit solutions are built on its patented software-based barcode scanner and are used in a variety of industries including retail, manufacturing and logistics. With more than 25,000 licensees around the globe, Scandit processes more than half a billion scans per year and develops enterprise-grade solutions for many of the world's most prestigious brands including Ahold, Coop, Home Depot, NASA, Saks Fifth Avenue and Verizon Wireless.