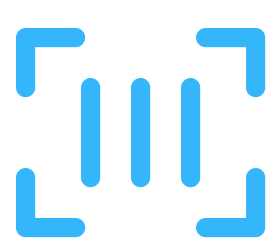
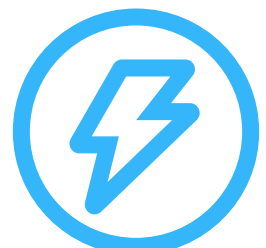


SoftScan™

High-performance data capture for iOS/iPadOS, with unmatched scanning of 1D/2D barcodes and IDs for demanding, real-world environments

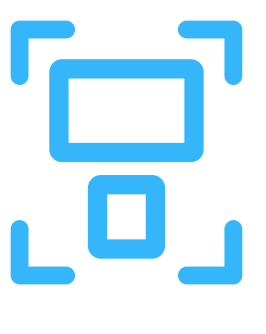


UNMATCHED PERFORMANCE

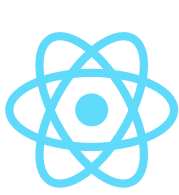
-  Scan 45+ 1D/2D barcode symbologies including damaged, blurry, and ultra-small codes with enterprise-level reliability
-  10X resolution vs. traditional scanners delivers a superior user experience
-  <20 millisecond scan speed in continuous scanning mode for faster workflows and greater ROI

ADVANCED CAPABILITIES

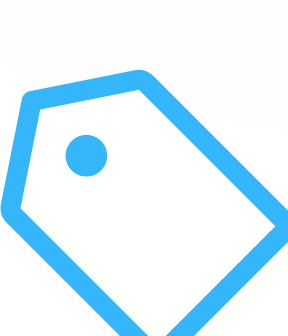
On-device for superior performance and privacy

-  Passport (MRZ) capture*
-  ID parsing (PDF417)*
-  Multi-barcode scanning (MultiScan)
-  GS1 parsing*

EASY INTEGRATION

-  Swift
-  React Native
-  Cordova

STRAIGHT-FORWARD PRICING

-  Simple, transparent pricing that adapts to your needs, deployment size and duration



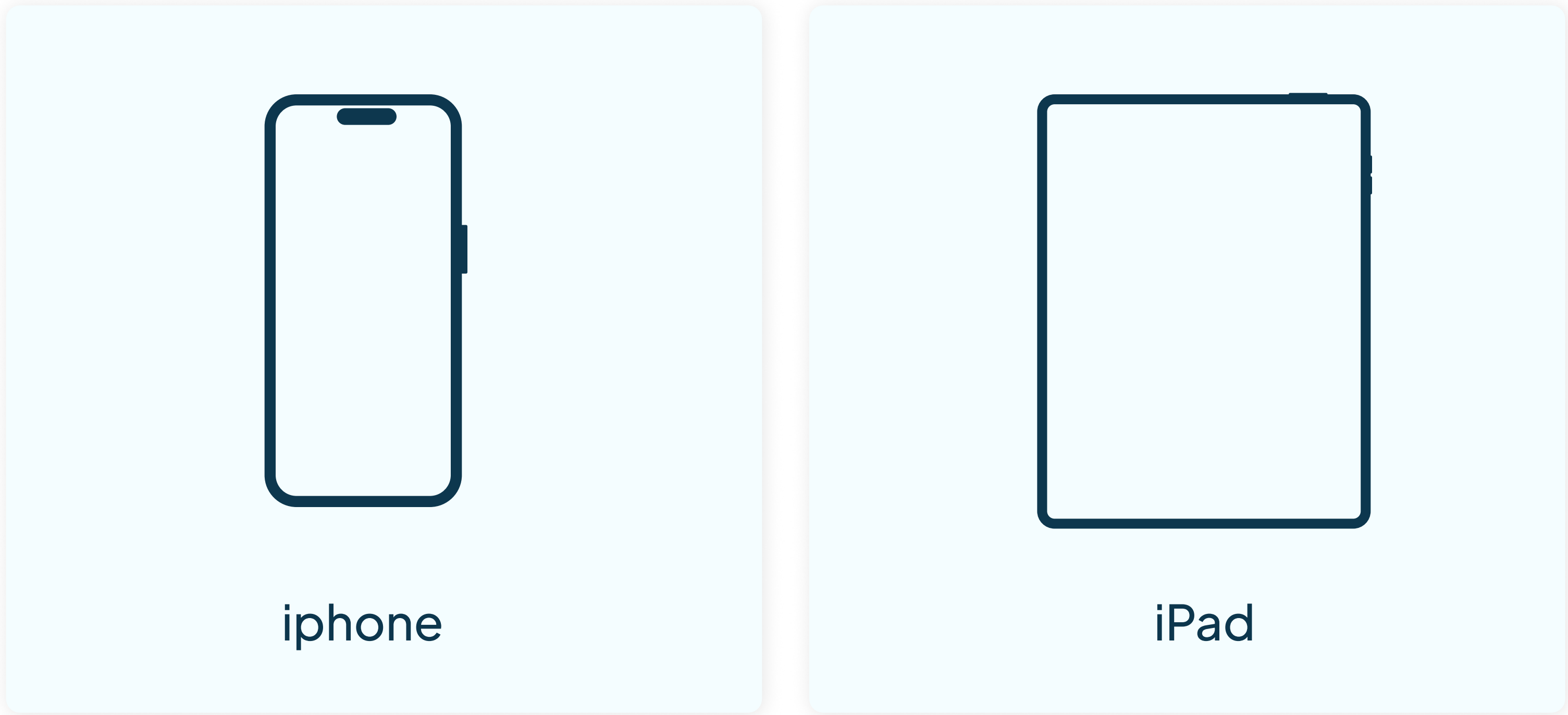
Try Aila's unbeatable computer vision scanning with the free SoftScan™ demo app.

*Advanced features may require additional licensing.

Specifications

DEVICE SUPPORT

Works with any iOS/iPadOS device



PERFORMANCE

Advanced image-based scanning enhances speed and accuracy

DECODE TIME:	<20ms
DECODE RATE:	Up to 600 barcodes/s (MultiScan)
SCANNING RANGE:	2-16"+
RESOLUTION:	1080 x 1920 (minimum)

FEEDBACK

VIBRATION:	Integrated haptic motor (iPhone only)
AUDIO:	Integrated speaker

ADVANCED FEATURES

Multi-barcode scanning (MultiScan), ID parsing (PDF417)*, Passport (MRZ) capture*, GS1 parsing*

*These features and symbologies may require additional licensing. Please contact support@ailatech.com for assistance.



GIVE IT A SCAN

Download the free demo app on the App Store

SDK COMPATIBILITY

Swift, React Native, Cordova

COMPATIBILITY

iOS 17 or later

SYMBOLOGIES

Scans all major barcode types, including:

Aztec*	GS1-128
2 of 5 (Standard/Interleaved/Hong Kong/IATA/Matrix/NEC)	GS1 DataBar
CodaBar*	MSI Plessey
Code 39	PDF417
Code 93	Micro PDF417
Code 128 A/B/C	UPC-A/E
Data Matrix*	QR
EAN-8/13	Micro QR*

