



Smart Card Reader for iPad Air/Air 2 & iPad mini/mini 2/mini 3

Tactivo is a form-fitted mobile smart card reader that provides convenient and secure access to restricted resources on mobile devices.

Convenient Mobility

Tactivo brings true mobility to organizations using smart cards and solutions can be deployed in the existing PKI (Public Key Infrastructure). Our smart card readers are proven and used by the US government, UK and Swedish healthcare and Fortune 500 companies.

Secure and compliant

Tactivo for iPad Air/Air 2 and iPad mini/mini 2/mini 3 offers strong security through **two-factor authentication**, combining smart card authentication with PIN-code. All our smart card readers are FIPS 201 compliant, listed on GSA APL and made in the USA. Supports U.S. smart card credentials including PIV, PIV-I, **CAC**, and TWIC.

User experience

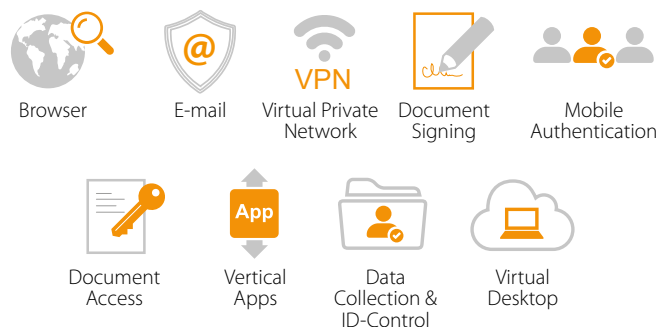
Tactivo for iPad and iPhone are form-fitted and designed to perfectly fit and protect the device in order to keep the user experience. The smart card is easily inserted and removed on the back of the smart card reader.

Precise iOS Toolkit

The **Precise iOS Toolkit** allows developers to implement self-contained authentication or integrate with third-party identity managers and service providers. This enables Tactivo to be used with any app.

Wide range of use cases

Tactivo can be used with a wide range of applications that enables many different **use cases** within **healthcare**, **government** and **enterprises**. Our strong **partner network**, which includes some of the leading mobility vendors, offers solutions that easily can be integrated into any smart card infrastructure.



Precise Biometrics AB:

Scheelevägen 30, Box 798, 220 07 Lund, Sweden
Tel: +46 46 31 11 00, sales@precisebiometrics.com

precisebiometrics.com

Product Features

- » iPhone case with built-in smart card reader
- » One-piece design for optimal user experience
- » Protective
- » Wide range of partner apps available for easy integration
- » Can be used as a regular desktop smart card reader
- » Toolkit & support
- » Designed to accommodate the iPad Smart Cover®

Specifications

Usage

- » Find supported iOS version at precisebiometrics.com/supported-ios-versions
- » Connects to iPhone directly through the native Lightning connector
- » iPad charging through wall outlet with micro USB without removing case
- » Upgradeable firmware
- » Integration into 3rd-party apps using Precise iOS Toolkit
- » Apps available through App Store

General

Device	Size	Weight
 Tactivo for iPad mini	217 x 141 x 14mm (8.54" x 5.55" x 0.55")	117 grams (4.13 oz)
 Tactivo for iPad Air	257 x 177 x 15.6mm (10.12" x 6.7" x 0.61")	189 grams (6.67 oz)



iPhone, iPad and Smart Cover are trademarks of Apple Inc., registered in the U.S. and other countries. iPad Air, iPad mini and Lightning are trademarks of Apple Inc.

Made in the USA

Smart Card Reader

- » Supports ISO 7816-4, T=0 & T=1, Class A & B (5V and 3V)
- » Supports PIV, PIV-I, CAC, and TWIC cards
- » Supports embossed cards
- » Temperature: Operational 0-35° C (32-95° F), Transport -20-45° C (-4-113° F)
- » Humidity: 5-95% relative humidity

Compliance and Certification

- » FCC (Part 15 Class B) and CE
- » FIPS 201-compliant for PIV and HSPD-12
- » Listed as LACS Mobile Transparent Reader category on GSA APL www.idmanagement.gov/approved-products-list
- » RoHS and WEEE compliant

Related Products

- » [Tactivo for iPhone 6](#)
- » [Tactivo for iPhone 5s/5 & Tactivo for iPhone 4s/4](#)
- » [Tactivo for iPad \(4th generation\) & Tactivo for iPad \(3rd generation\)/iPad 2](#)
- » [Tactivo mini for iOS](#)
- » [Precise iOS Toolkit](#)

Tactivo Guardian Case

for iPad Air & iPad mini/mini 2/mini 3



Tactivo Guardian case provide an extra layer of ruggedized protection when you need it most. They are perfect for military, field, and hospital use, or any situation where your Tactivo and iPad require extra protection. Guardian cases are sold separately.

PRECiSE[™]
BIOMETRICS

Precise Biometrics AB:

Scheelevägen 30, Box 798, 220 07 Lund, Sweden
Tel: +46 46 31 11 00, sales@precisebiometrics.com

precisebiometrics.com