

## pcProx® Plus Sleeve

### CONVENIENT SECURE ACCESS FOR THE MOBILE WORKER

Improve productivity & efficiency for workers in the field with the pcProx® Plus Sleeve reader.

A break-through reader design, the pcProx Plus Sleeve is lightweight and designed specifically for the iPad® mini™, iPad mini 2 and iPad mini 3. Combining proximity (125 kHz) and contactless (13.56 MHz) technologies into one reader, the pcProx Plus Sleeve provides quick, easy identification and access. The Sleeve reader easily integrates with current solutions and is highly configurable. It has all the functionality of the proven pcProx® Plus readers.

With the pcProx Plus Sleeve snugly connected to an iPad mini, it provides the ability to freely go to where the work is along with the assurance of streamlining the process of identification and access.

#### Designed with Usability in Mind

The latest addition to the popular pcProx® family of badge readers, the pcProx Plus Sleeve has rounded sides making it convenient to hold and easy to carry.

- Clean design for seamless attachment to the iPad mini allowing easy access to functions (power button, camera, speaker, microphone)
- Works with or without the iPad mini Smart Cover
- Adjustable carrying strap for easy one-handed usage
- Micro USB connector allows charging of the iPad mini models
- Reader is easily programmed and configured via the micro USB connector



#### Regulatory Compliance

Many organizations have regulatory compliance requirements which must be documented by employees. Without accurate employee identification records, an organization can be faced with large fines or worse, a costly shut-down of facilities. Supported by an extensive partner ecosystem of backend applications, the pcProx Plus Sleeve reader enables easy collection of employee information for required compliance reports. The Health Insurance Portability and Accountability Act (HIPAA) and the Criminal Justice Information Services (CJIS) compliance requirements are met by providing authentication and access to laptops and tablets with a quick wave of the employee badge.

#### Secure Access

When an employee is away from their iPad mini, it is critical to secure the information. A pcProx Plus Sleeve reader allows a user to easily access the device with a simple wave or tap of an authorized badge. No longer does the user need cumbersome passwords. Additionally, the reader can be programmed to accommodate different cards via the configuration utility.

### Common Applications

The introduction of mobile badge readers opens the door to an unlimited number of applications. The Software Developer's Kit (SDK) for iOS allows independent developers to give their application the ability to read badge identification information directly off any door access proximity or contactless card. Below are some of the most common applications in key industries.

	HEALTHCARE	GOVERNMENT	MANUFACTURING	ENTERPRISE
Single Sign-on	+	+	+	+
Time & Attendance	+	+	+	+
Training Compliance	+	+	+	+
Point-of-Sale	+	+	+	+
Inspections / Maintenance	+	+	+	+

### STANDARD FEATURES

Model Series	pcProx® Plus 82 Series Sleeve
Operating Frequency	125 kHz & 13.56 MHz
Typical Read Range	1 inch to 3 inches depending on card type and environmental conditions
Interface	Micro USB for iPad mini charging
SDK Available for Writing Apps to the Reader	Yes

### PHYSICAL CHARACTERISTICS

Dimensions (inches)	Height 0.80" (20mm) x Width 5.47" (139mm) x Length 8.54" (217mm)
Weight	3.4 oz (96 grams)
Housing Color	Black
Carrying Strap	Adjustable
Indicators	Not applicable – supported through iPad
Form Factors	Sleeve reader
Power Supply	Self-powered through the lightning connector
Power Consumption	70 mA typical, 100 mA maximum

### ENVIRONMENT

Operating Temperature Range	-22° to 150°F (-30° to 65°C)
Operating Humidity Range	5% to 95% relative humidity, non-condensing
Storage Temperature Range	-40° to 185°F (-40° to 85°C)

### OTHER

Certifications	FCC, CE Mark, C-TICK, RoHS, Reach, Industry Canada
Compliance	HIPAA, CJIS
Compatible Operating Systems	iOS
Supported Card Types	Over 45 card types supported. Go to <a href="http://www.RFIDeas.com">www.RFIDeas.com</a> for detailed information.



RF IDEas, Inc. Toll Free: 866-439-4884  
 4020 Winnetka Avenue Voice: 847-870-1723  
 Rolling Meadows, IL 60008 Fax: 847-483-1129

Note: Apple certification pending approval.

[www.RFIDeas.com](http://www.RFIDeas.com)

iPad and mini are registered trademarks of Apple, Inc. pcProx® is a registered trademark of RF IDEas Inc. Trademarks not belonging to RF IDEas are property of their respective companies. ©2015 RF IDEas, Inc. All rights reserved. Products are subject to change without notice.