

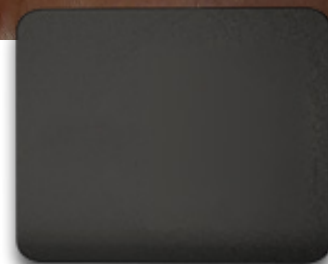


Migrate to the Convenience of Mobile Access Easy Mobility Upgrade Solution

SafeAccess is a solution that can upgrade the most popular readers in use today into a mobility reader within about five minutes time. Imagine enabling a proximity reader to operate with mobile devices, supplementing or replacing traditional plastic credentials with mobile credentials that reside securely in an employee's phone. Whether consolidating multiple credentials, simplifying access in a multi-tenant building, or as a secondary credential, safetrust is the simple, cost effective solution of choice for mobile building access.

How it works: SafeAccess is a field upgradeable solution that includes a SABRE reader which adheres to a proximity reader and enables communication between a mobile device and the existing reader. The SABRE reader module translates secure encrypted employee badge data into proximity data, which is transferred to the host reader. The upgrade can be completely seamless to controllers and employee databases.

Installation: A simple procedure that involves (peel & stick) placement of the SABRE reader module on an existing proximity reader. Once the SafeAccess mobile device application is downloaded for each employee, badge data is transferred to their phone. The SafeAccess upgrade requires no special tools, no system downtime, and supports a mixed population of traditional plastic credentials, and new mobile credentials.



The nearly postage stamp sized SABRE Reader Module measures just .97" H x 1.18" W x 0.157" D (25 x 30 x 4.0 mm). The module has no power source and adheres to the inside of a readers enclosure.

safetrust SABRE Reader Benefits & Features:

- Quickly and easily upgrade existing popular card access readers to mobile readers
- Upgrade any reader prior to installation or upgrade existing site's readers
- Field upgradeable in as few as 5 minutes. No need to "rip and replace" readers
- Translates secure encrypted employee badge data into proximity data
- Replace or supplement plastic credentials
- Seamless to controllers and employee databases
- Supports most popular readers in use today. Contact PCSC to confirm compatibility.

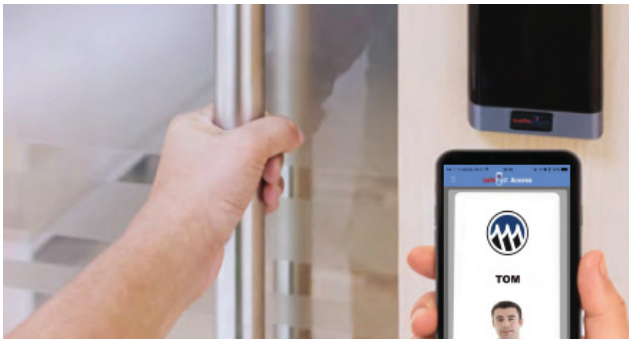


Details / Specifications

SABRE Reader Module	
Hardware Technologies	BLE 2.400 GHz - 2.4835 GHz ISM spread spectrum band, proximity 125 KHz
Read Range	1 ft to 100 ft (.31 to 30 meters)
Network Topology	Scatternet
Application Throughput	0.27 Mbit/s
Security	PLAID
Power Source	None
Dimensions	.97" x 1.18" x 0.157" (25 x 30 x 4.0 mm)
Weight	2 oz (56 g)

Mobile Application	
Description	SafeAccess is designed to provide seamless, secure building access using a mobile device, like a smartphone, replacing or supplementing a traditional credential.
Services Offered	Local and Enterprise
Device Credentials	Unlimited (based on device memory)
Compatibilities	HID Prox®, Indala Prox®, Farpointe® and AWID®
Bluetooth Version	Bluetooth (BLE) 4.0 or later
Mobility Operating Systems	Requires iOS 9.0 or later, Android 4.1 or later

Technical data is subject to change without notice.



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