

Keyscan Mobile Credentials

Access control solutions for a digitized world



Keyscan merges security and convenience

Keyscan Mobile Credential is a cloud-based credential delivery app for use with new or existing Keyscan access control systems equipped with K-SMART3 mobile-ready readers and Aurora software version 1.0.16 or later.

The Keyscan Mobile Credential app brings security and convenience to commercial facilities secured with Keyscan access control systems. System administrators now have the option to issue secure and protected mobile credentials and authorize access to entrances, elevators, parking garage and all other exit/entry points throughout commercial buildings.

Simple enrollment - bring your own device

Using Keyscan Aurora access control management software, system administrators can simply issue mobile credentials to authorized users' iOS or Android supported devices. Through a programmed

email, users are notified of their assigned mobile credential. Recipients then download the Keyscan mobile credential app from their respective app store on their mobile device. When the app is registered, users can receive mobile credentials from their system administrator.

With the app enabled, the mobile credential allows the user to authenticate access permissions at all designated doors, elevators, parking gates and other entry/exit points using their mobile device.

Keyscan mobile credentials utilize Bluetooth Low Energy (BLE) to enable communication between mobile device and K-SMART3 mobile-ready readers, which can be installed and used in conjunction with existing Keyscan K-SMART 13.56MHz access control environments using smart cards, fobs or transmitters

Smart access control means secure mobile solutions.

Key benefits of Keyscan mobile credentials:

- Non-intrusive with simple one-time mobile device registration
- · Mobile credentials remain secure and protected behind password or biometric security of a mobile device
- · No on-boarding process is necessary to begin using Keyscan mobile credentials
- Four adjustable BLE reader ranges available. Default BLE range is short range and is ready to use. Additional BLE ranges are medium, long and maximum. (Requires BLE1 programming card, sold separately).
- No manufacturer 'cloud' portal account required
- User can store up to 10 mobile credentials
- No BLE activation is required at each reader
- · Unique site key available upon request
- Functions with Keyscan proprietary features (heartbeat and Lockdown. Present3 not supported with mobile credentials)
- Manage user data, purchase and distribute mobile credentials directly through Keyscan Aurora Version 1.0.16 (or higher) (email client set up may be required)

How the Keyscan mobile application works:

Step 1: Download and register your app



Step 2: Receive your mobile credential by email[†]

[†] Credentials can be received by email or entered manually



Step 3: Begin using your mobile credential



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