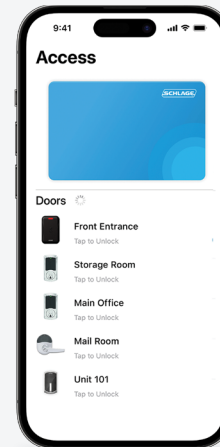




Mobile Bluetooth® Credentials



Overview

Schlage® Mobile Bluetooth® Credentials enable residents or staff members to utilize a mobile device instead of a physical badge to securely unlock an opening. Available for Apple and Android™ phones, the Schlage Mobile Access app is convenient and easy to use. Simply select a specific door listed on the app and the encrypted credential will be sent to the mobile enabled lock or reader.

Schlage Mobile Bluetooth Credentials feature best-in-class asymmetric encryption for added security and peace of mind. For added reliability and convenience, Schlage Mobile Bluetooth Credentials will work without an internet or cellular connection once they are downloaded from the cloud and access rights are synced to the devices.

At Schlage, we believe in building flexible and interoperable solutions that are rooted in open design standards. We recognize that Schlage locks and readers are managed by a wide variety of physical access control systems (PACS), that is why we have made software development tools available to industry leading providers. Please consult with your PACS provider to determine if Schlage Mobile Bluetooth Credentials have been integrated to work with your system.

Features & Benefits

Mobile Credential Users:

- Supports iOS and Android; available in the Apple App Store and Google Play Store
- Quick response from smart device to mobile enabled lock or reader
- Unlock an opening from a distance, a feature unique to Bluetooth mobile credentials¹
- Best-in-class asymmetric credential encryption
- The built-in fingerprint or facial recognition features on the phone are used to confirm identity
- Works without internet connection or cellular service at the opening

Site Administrators:

- Compatible with mobile enabled hardware including Schlage Control®, MTB Readers, NDEB, LEB and XE360™ Series wireless locks and RC reader controllers
- No-Tour support for Schlage Mobile Bluetooth Credentials is available with select PACS providers
- Please consult with your PACS provider for specific support of features and capabilities

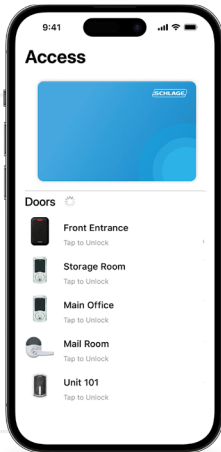
CYBERSECURITY

Learn about Allegion's commitment

1. Dependent on device. Schlage MTB Readers and RC reader controllers can be configured to read up to 30', Schlage Control, NDEB and LEB wireless locks are configurable and can read up to 15'.

Specifications	
Credential technology	Bluetooth Low Energy (LE) 2.4 GHz
Mobile device support	Click here or visit the Schlage Mobile Bluetooth Credentials page on commercial.schlage.com for a list of supported mobile phones
Opening modes	Using mobile app, select door to unlock, up to 30' range ¹
Security	<ul style="list-style-type: none"> • Mobile access credentials are protected by device lock screen • Over-the-air communication generates keypair for each session • Using the ECDH algorithm the exchanged public key and private key are used to create a session key that will be used to encrypt information for the session
Compatible devices	<ul style="list-style-type: none"> • Schlage XE360 Series wireless locks • Schlage Control mobile enabled deadbolt and interconnected lock • Schlage MTB mobile enabled multi-technology reader • Schlage MTB mobile enabled multi-technology reader with CTE single door controller in ENGAGE • Schlage NDE mobile enabled (B) cylindrical wireless lock with interior push button • Schlage LE mobile enabled (B) wireless locks • Schlage RC mobile enabled multi-technology reader controller

¹ Dependent on device. Schlage MTB Readers and RC reader controllers can be configured to read up to 30', Schlage Control, NDEB and LEB wireless locks are configurable and can read up to 15'.



It's Easy to Use Schlage Mobile Bluetooth Credentials

- Click on link in the text message that you receive from Schlage, sent by your system administrator
- Download and install the Schlage Mobile Access app
- Add doors to your favorites list and tap to unlock
- Additional features and capabilities will vary; please visit us.allegion.com/alliances or consult your access control provider or your Schlage sales consultant for details

Schlage Bluetooth Mobile Credential License Options

One-Year Flexible License

SMA-ENGAGE-FLEX-1YR

The One-Year Flexible License enables facility administrators to grant visitors, temporary workers, and maintenance staff access when required. When a flexible credential is disabled, the remaining time on the license is retained and can be reused for your next visitor. Please note that One-Year Flexible Licenses also support the No-Tour feature.

Five-Year Fixed License

SMA-ENGAGE-FIX-5YR

The Five-Year Fixed License is the ideal credential solution for long-term residents or employees. The Five-Year License is our longest-term credential. Please note that Five-Year Licenses do not support the No-Tour feature and cannot be reassigned.

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