

App-Based Programming and Management

SL Access®

The SL Access app allows user access by pressing an on-screen button or selecting "Auto" for hands-free access. Administrators get visual, intuitive in-app setup, downloadable audit trail and user list (editable off-device), and easy backup, restore, and replication without any complicated software installation. Supports iOS 11.0 and Android 5.0 and higher. App available in multiple languages.



Visual Setup

Easy Add/Delete Users

Backup, Restore, Replicate

Audit Trail

No Codes

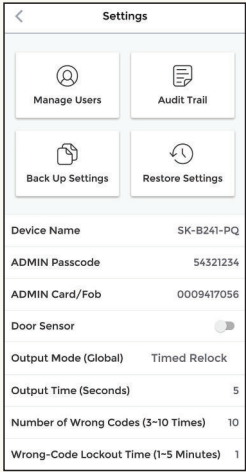
No Cloud No Fees

Download on the App Store

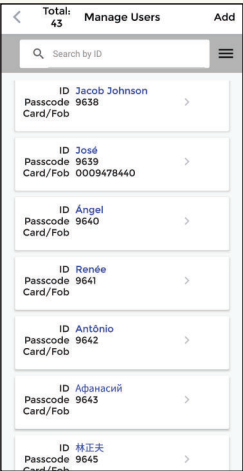
ANDROID APP ON Google play



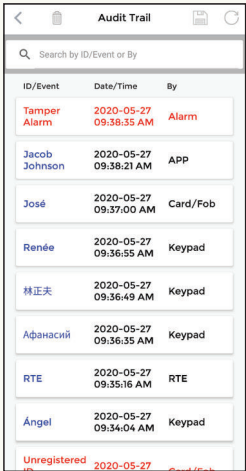
Unlock Screen
Users can press the onscreen button, or select "Auto" to automatically unlock when in range



Device Setup
Set all device parameters, access user management, backup/restore, and audit trail



User Management
Set all user parameters, including access methods and scheduling. See user list and total number of users for extra security



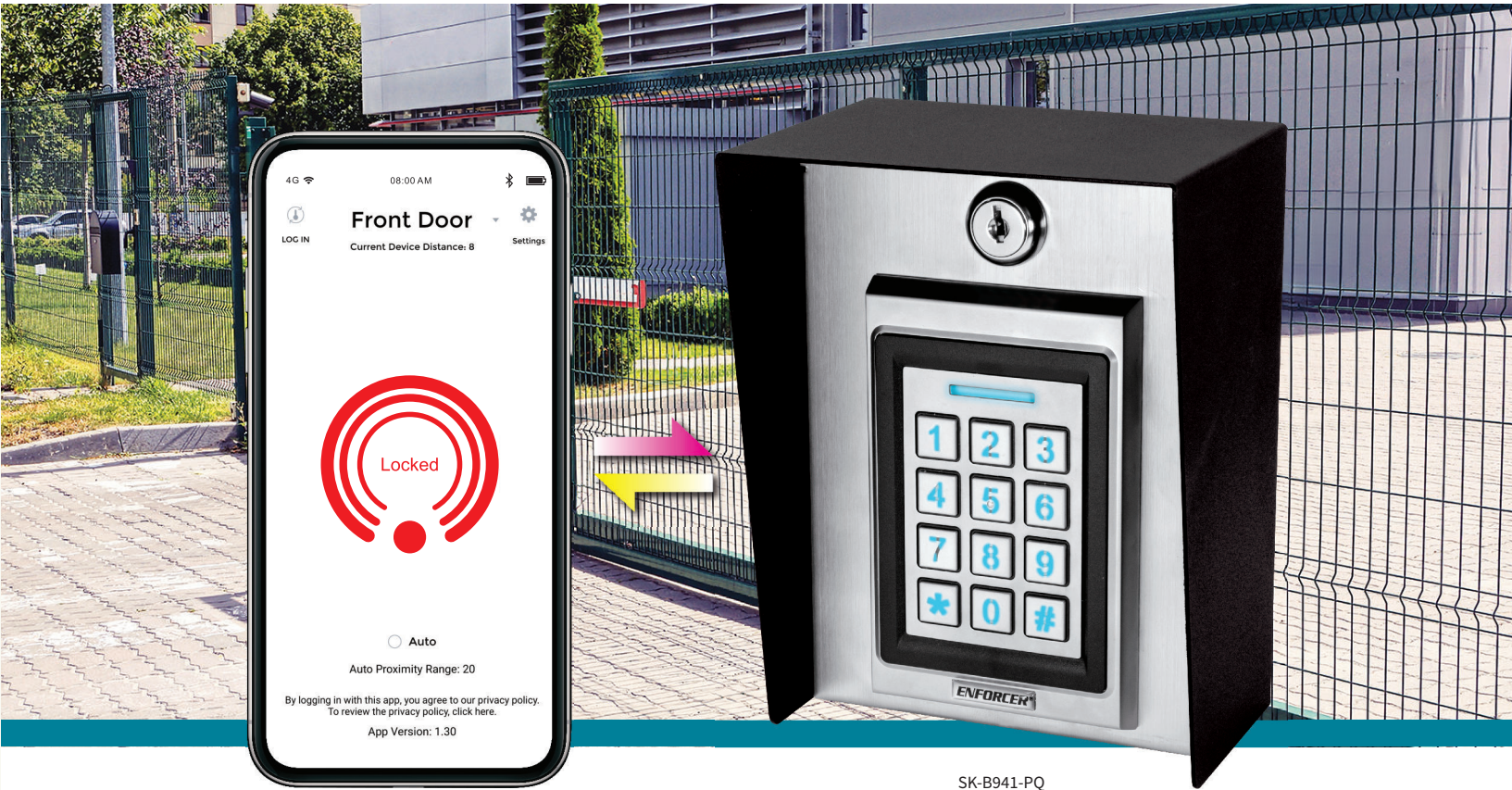
Audit Trail
View or download to .csv file format. Shows user ID/tamper event, date/time, and source, searchable by user name and event type

ENFORCER®

ENFORCER Bluetooth® Access Controllers



SL Access



SK-B941-PQ

No Codes to Remember

Intuitive, visual app-based programming and management, 1,000 users, device options, etc.

No Cloud, No Internet Exposure

All data secured locally on device, set and monitored by the Admin

App-Based Programming

No complicated software to install, no subscription fees

More Than Access

Can control doors, gates, lighting, machinery, etc.

Multiple User Types

Permanent, scheduled, temporary, number of times

Output Modes

Timed relock (1~1,800s), continually unlocked, continually locked, toggle, customizable for each user

Individual User Customization

Individually customizable output mode and time

Authorized User Monitor

Displays total number of users to guard against unauthorized additions

Multiple Ways to Open a Door or Device

Keypad, proximity card, or app

Hold Open

Hold door open with code, card, or app (customizable)

Secure, Integrated Bluetooth

Passcode protected, AES 128 encryption

Unlimited Devices

Access/manage unlimited devices with one app

Easy Backup/Restore

For off-device storage / restoration / replication of devices

Intuitive Device/User Names

Front Door, Finance Office, John Smith, Jane Doe, etc.

Downloadable Audit Trail

Last 1,000 events, searchable by user and event type

Multilingual App Interface

App currently supports English, Spanish, French, German, Portuguese, Russian, Vietnamese, and Chinese (Traditional or Simplified)

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SECO-LARM® ENFORCER® CRIMEBUSTER® CBA® SLI™

SECO-LARM®

Manufacturer of **ENFORCER®**

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SECO-LARM®

ENFORCER Bluetooth® Keypads/Proximity Readers

With App-Based Management System

We are rethinking access control by providing keypads and readers with streamlined app-based setup/management using integrated Bluetooth® wireless technology.

For Users:

- Easy access via keypad, proximity card/fob, or smartphone app
- Touch the "Unlock" button in the app to unlock, or set it to "Auto" to unlock when the user gets within range (adjustable) for use when hands are full

For Administrators / Installers:

- No codes to remember, Intuitive app-based setup and management
- All data passcode protected and secured locally on device with AES 128 encryption, no cloud to maintain, no subscription fees
- Easy backup for off-device storage, restoration, and replication to other devices
- Easy installation – no control panel necessary
- Access / manage unlimited devices with one app
- Easy monitoring with an audit trail, searchable by user name and event, downloadable to .csv file
- User page displays total number of users to guard against unauthorized additions
- Easy user management for multiple types of users – permanent, scheduled, temporary, number of times
- User list can be exported and imported for archive, replication to other devices, or for off-device editing

Programmable Functions:

- Each keypad/reader can be given an easy to remember name (Front Door, Finance Office, etc.)
- User ID up to 16 digits, including spaces, allows for full user names. Each user code can be 4~8 digits
- Individual user access timing – permanent or scheduled (day and time) or for visitors – duration or number of times
- Set global output mode as default for all – timed relock (1~1,800s), remain unlocked, remain locked, toggle
- Set individual output mode and time for select users to override the global setting
- Multiple ways to set door "hold open" via keypad, proximity card, or app (customizable)
- Wrong-code lockout (3~10 wrong codes) and lockout time (1~5 min)
- Tamper alarm timing (1~ 255 minutes) and vibration sensor sensitivity level
- Administrator and individual users can choose from several app interface languages

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Additional Models Available

- 1,000 Users plus administrator
- Anti-tailgating locks the door as soon as it is closed
- Door-forced open / door propped-open buzzer
- Vibration sensor tamper alarm output and internal buzzer
- Uses Bluetooth® LE (BLE 4.2)
- LED Status indicator
- IP65 Weather-resistant (except SK-B111-PQ)
- Short circuit, electrostatic discharge, reverse polarity, relay contact protection
- Form C relay and tamper alarm outputs
- Egress and door sensor inputs

Mullion Keypad with Proximity Reader

- EM125 Proximity reader
- Backlit keys for easy nighttime use
- Rugged, zinc-alloy housing with chrome plating

9~25 VDC

IP65

Proximity Reader



SK-B241-PQ

Single-Gang Keypad with Proximity Reader

- EM125 Proximity reader
- Backlit keys for easy nighttime use
- Rugged, zinc-alloy housing with chrome plating

9~25 VDC

IP65

Proximity Reader



SK-B141-PQ

Indoor Single-Gang Keypad with Proximity Reader

- EM125 Proximity reader
- Backlit keys for easy nighttime use
- Stainless steel, ABS/PC plastic

9~25 VDC

Proximity Reader



SK-B111-PQ

Proximity Reader

- EM125 Proximity reader
- Rugged, black ABS housing

9~25 VDC

IP65

Proximity Reader



PR-B1124-PQ