ENFORCER MQ SKPR-Bxxx-xQ Bluetooth Access Controllers Installation Guide

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Contents

Getting Started:

Download the SL Access™ app from the corresponding store for your phone (iOS 11.0 and above, Android 5.0 and above).

Get the complete Installation Manual, SL Access App User Manual, and more at SECO LARM's website

NOTES:

a. Be sure to set your smartphone to automatically download app updates so that you always have the latest version of the app.
b. The app will appear in your device's default language if available. If the app does not support your device language, it will default to English.

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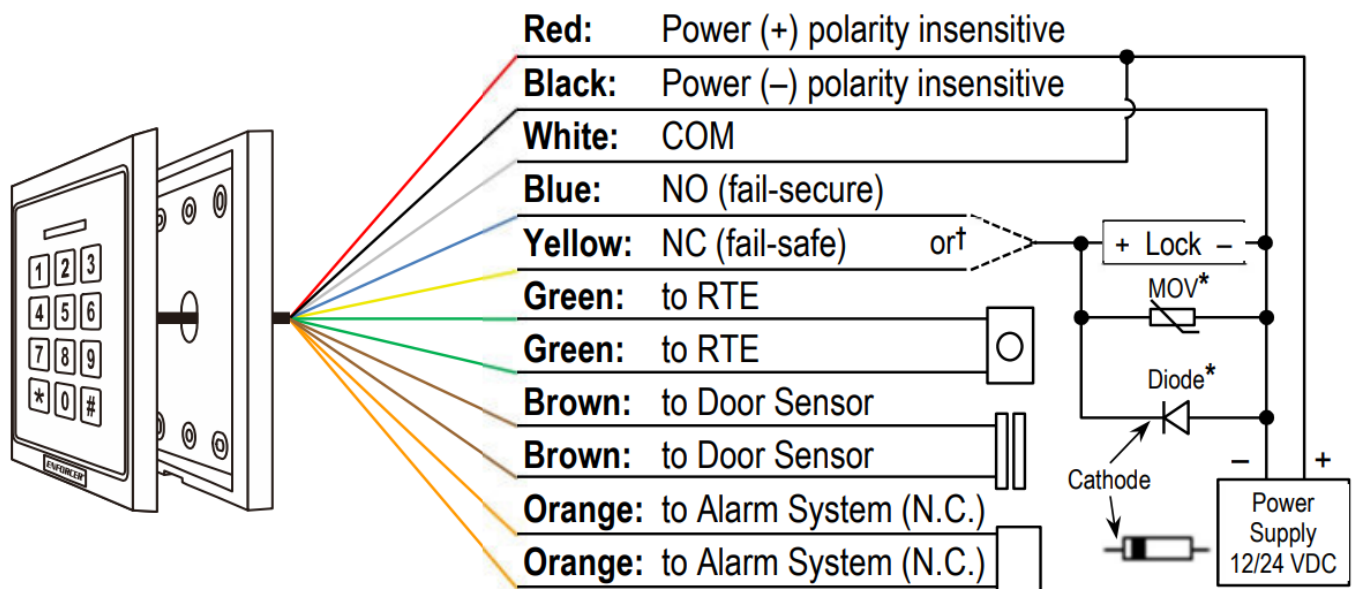
Quick Installation:

This manual is for installers looking to do a basic installation and setup of the ENFORCER Bluetooth® keypad/reader (SK-B141-PQ shown, others similar).
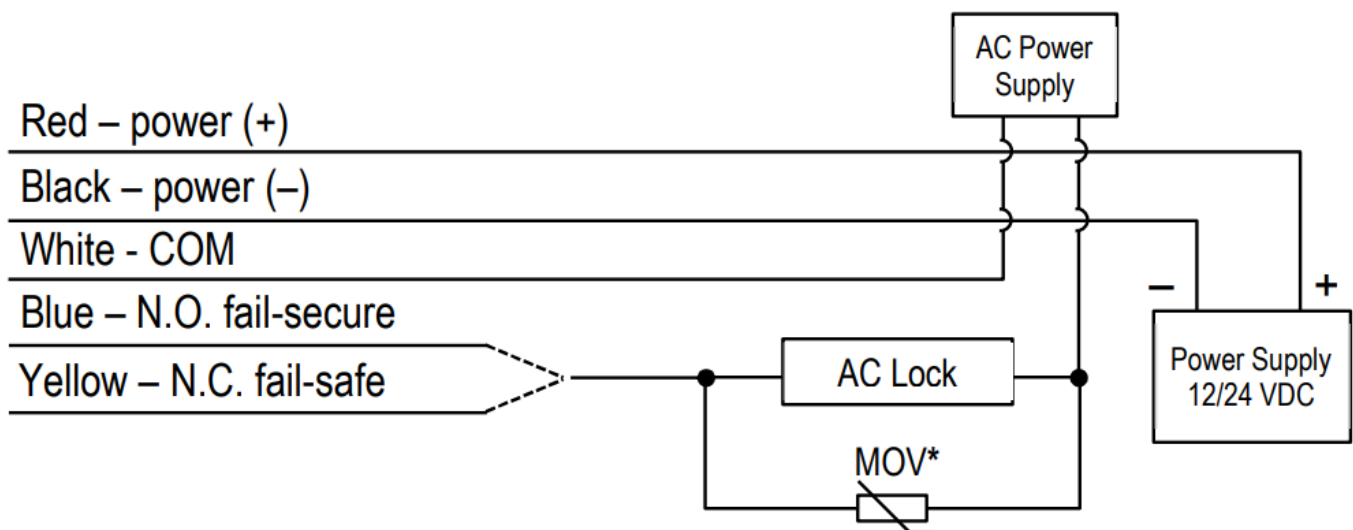
Mounting and Installation

See the Additional Information sheet included in your product for basic mounting and installation instructions. For more in-depth installation and advanced programming instructions, see the corresponding product page at **www.seco-larm.com** and download the Installation Manual and Administrator Guide.

Basic Wiring Diagram

Red:	Power (+) polarity insensitive
Black:	Power (–) polarity insensitive
White:	COM
Blue:	NO (fail-secure)
Yellow:	NC (fail-safe) or†
Green:	to RTE
Green:	to RTE
Brown:	to Door Sensor
Brown:	to Door Sensor
Orange:	to Alarm System (N.C.)
Orange:	to Alarm System (N.C.)

AC-Powered Lock Wiring

AC powered locks should be wired as follows. Their peripherals are wired the same as above.

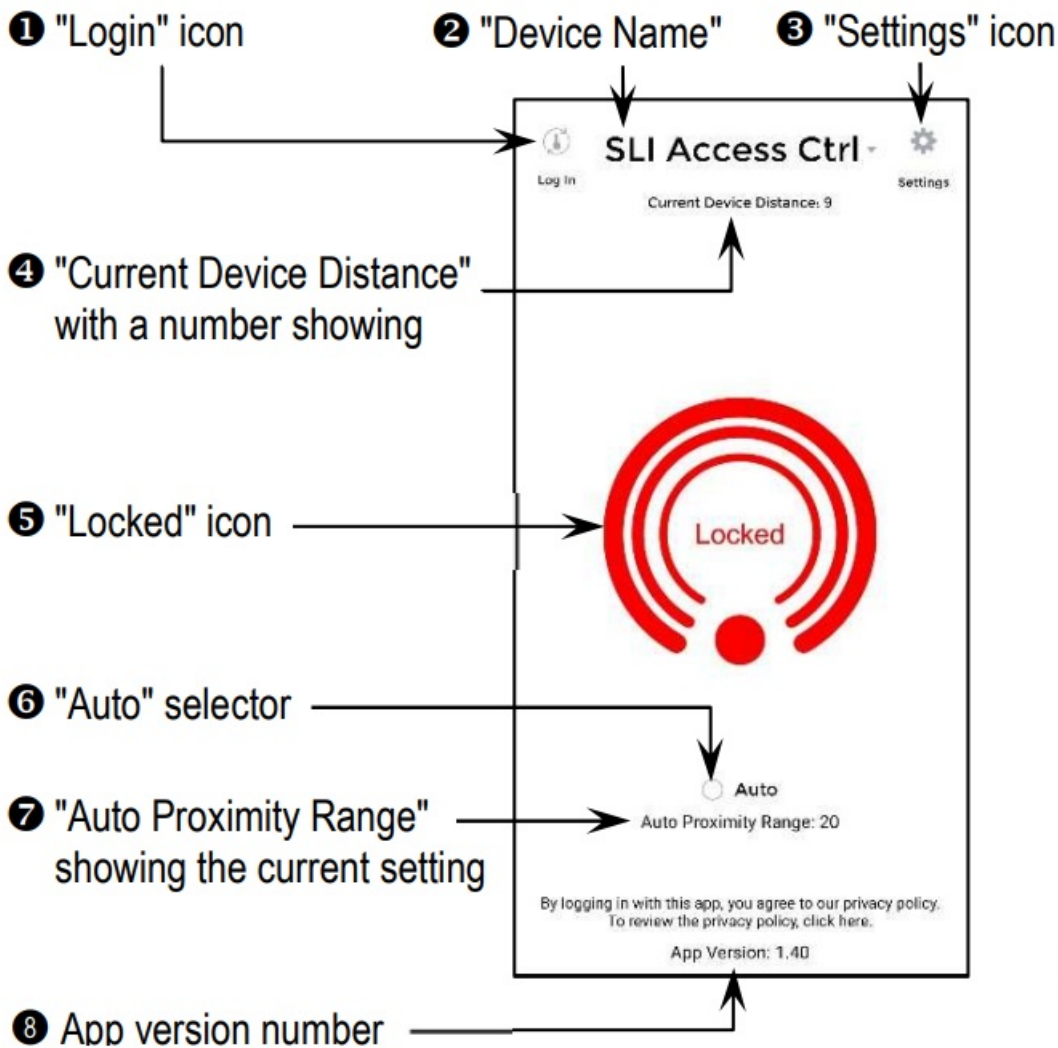| Red – power (+) |
|-----------------|
| Black – power (–) |
| White - COM |
| Blue – N.O. fail-secure |
| Yellow – N.C. fail-safe |

IMPORTANT NOTES

- To protect the relay, you must install the enclosed diode—with the cathode (striped end) ⊢▬▭⊣) toward the positive side—for DC powered locks and install the varistor (MOV,) for AC powered locks and for electromagnetic locks unless your lock has a diode/MOV▬▭ built in. Failure to use these as directed will void the warranty.
- Use the blue wire for fail-secure applications and the yellow wire for fail-safe applications. Use electrical tape to insulate the end of any unused wire.
  See Installation Manual and Administrator Guide online for details.

SL Access Quick Setup

Understanding the SL Access Home Screen

❶ "Login" icon   ❷ "Device Name"   ❸ "Settings" icon

SLI Access Ctrl ▾   ⚙
Log In   Settings

Current Device Distance: 9

❹ "Current Device Distance" with a number showing

❺ "Locked" icon

Locked

❻ "Auto" selector

○ Auto

❼ "Auto Proximity Range" showing the current setting

Auto Proximity Range: 20

By logging in with this app, you agree to our privacy policy.
To review the privacy policy, click here.

App Version: 1.40

❽ App version number

NOTES

a. On opening the app, you may get a message asking you to enable Bluetooth. Bluetooth must be enabled to use the app and the device must be in range.

b. You may see the word "Searching…" at the top of the screen (see below). Bluetooth has a limited range of about 60 feet (20m), but will be much less in practice. Move closer to the device, but if "Searching…," continues toshow you may need to exit and reopen the app.

Searching…▾   ⚙
Login   Settings

Please wait a moment….

Log In to the Device

1.   From a position near the device, click "Login" at the top left of the hemiscreen.

2. Type "ADMIN" (case sensitive) in the ID section.

3. Type the factory default ADMIN passcode "12345" as the passcode and click "Confirm.
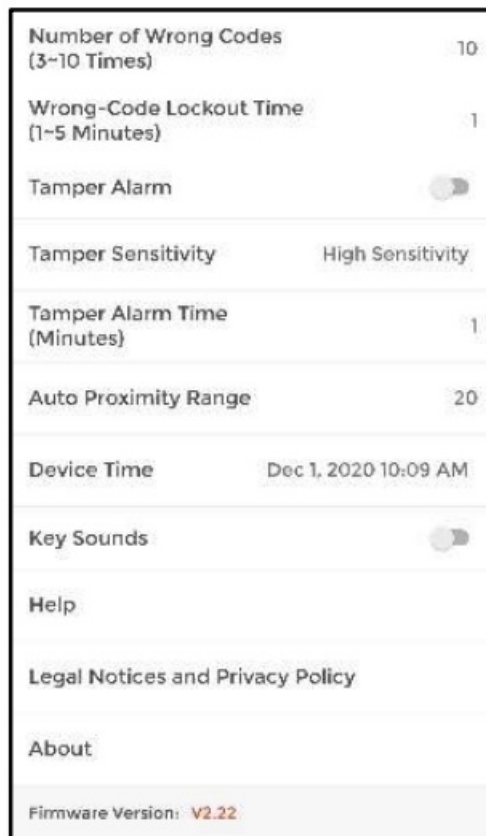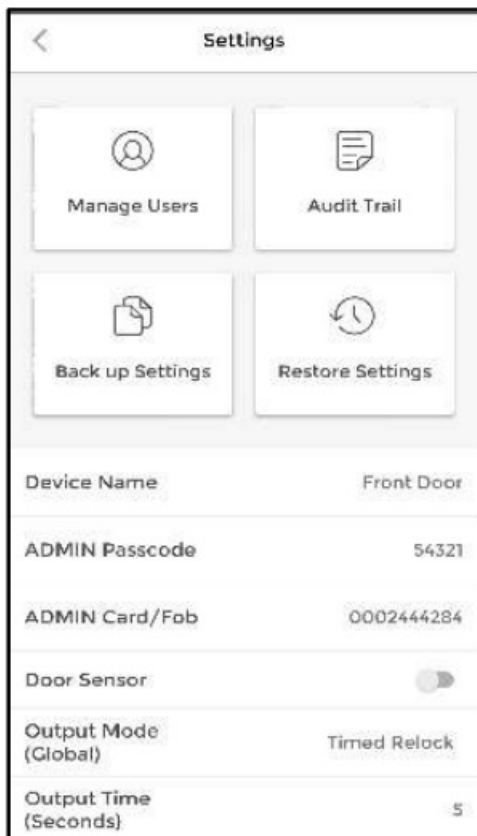
NOTES

a. The administrator's ID is ADMIN and cannot be changed.

b. The factory default passcode should be changed from the "Settings" page immediately for better security (see pg. 4)

c. Users will use the same app, and will log in in the same manner The home and login screens willow the same, however their functionality will be limited to unlocking the door, choosing "Auto," and adjusting their "Auto Proximity Range" for the app's "Auto" unlock feature.

SL Access Quick Setup (Continued)

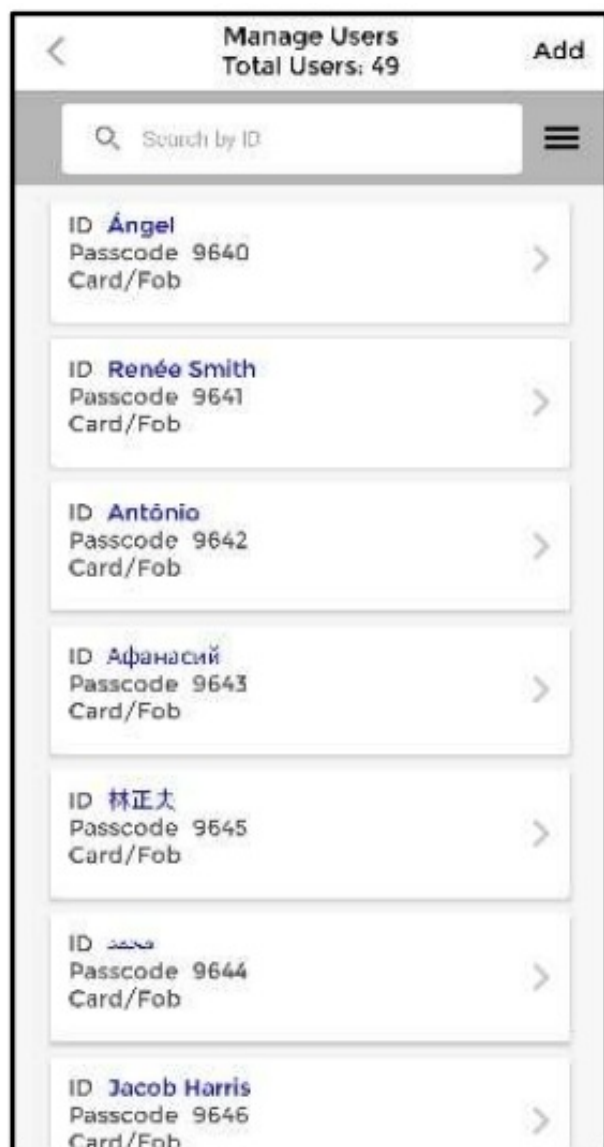**Manage Device and Set Device Settings**

Four function buttons allow you to:

- Open the user page to add or manage users
- View and download the audit trail
- Back up and restore device settings (also convenient for replicating to another device).

Below the function buttons are device settings:

- Device name – give a descriptive name
- ADMIN passcode – change immediately
- ADMIN proximity card
- Door sensor – required for the door-propped open / door-forced-open alarm)
- Output mode (global) – timed relock, remain unlocked, remain locked, or toggle
- Timed relock output time – 1~1,800 sec
- Number of wrong codes – Number that will trigger a temporary device lockout
- Wrong code lockout time – how long the device will remain locked out
- Tamper alarm – Vibration sensor
- Tamper vibration sensitivity – 3 levels
- Tamper alarm duration – 1~255 min
- Auto proximity range – for ADMIN app "Auto"
- Device time – automatically syncs with ADMIN phone date and time
- Key tone – keypad sounds can be disabled

Manage Users

Manage Users Total Users: 49	Add

Search by ID

ID Ángel Passcode 9640 Card/Fob	>
ID Renée Smith Passcode 9641 Card/Fob	>
ID Antônio Passcode 9642 Card/Fob	>
ID Афанасий Passcode 9643 Card/Fob	>
ID 林正大 Passcode 9645 Card/Fob	>
ID سعيد Passcode 9644 Card/Fob	>
ID Jacob Harris Passcode 9646 Card/Fob	>

Add users by pressing the "Add" button top right. Current users will be listed in order of their addition

User Info

Edit users, add card/fob, set access, and override global output mode

Audit Trail

View last 1,000 events, save to phone, share, or email for archive

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Documents / Resources

ENFORCER MQ SKPR-Bxxx-xQ Bluetooth Access Controllers [pdf] Installation Guide
MQ SKPR-Bxxx-xQ Bluetooth Access Controllers, MQ SKPR-Bxxx-xQ, Bluetooth Access Controllers, Access Controllers, Controllers

References

- 🌐 **La Armería de Madrid - fabricantes de armas y rifles**
- **- SECO-LARM USA Inc**