



# sargent greenleaf I-Series Keypad Biometric Reader Instruction Manual

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## I-SERIES KEYPAD BIOMETRIC READER UPGRADE INSTRUCTIONS

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## I-Series Keypad Biometric Reader

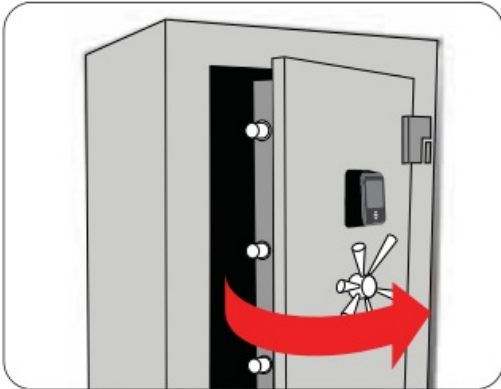
The Sargent & Greenleaf upgrade kit includes

1. Biometric Reader
2. Mounting machine screws



A Phillips head screwdriver will be the only tool required to complete the Biometric reader installation.

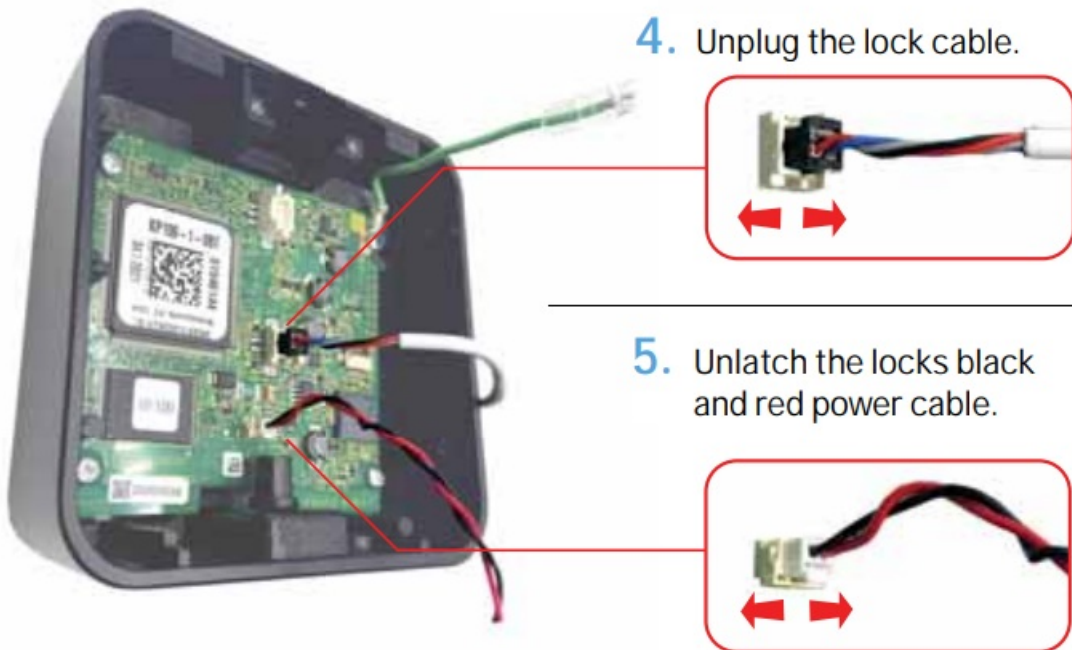
1. Use a valid combination to open the door and lock the door open.



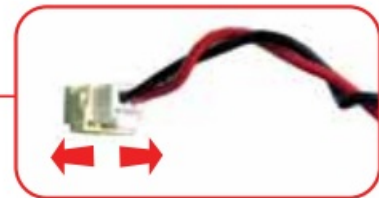
2. Remove the securing screw from the base of the keypad.
3. Press the quick release button to remove the keypad from the base.
4. Unplug the lock cable.
5. Unlatch the locks black and red power cable.



4. Unplug the lock cable.



5. Unlatch the locks black and red power cable.



6. Remove the upper mounting screw to release the green ground cable,



7. Remove the plastic biometric insert at the top of the keypad by pressing upward from the inside of the keypad housing.



8. Slide the biometric sensor into the keypad housing ensuring the biometric ribbon is moving towards the right and over the green ground cable.



9. Secure the biometric interface using the provided screws. metric the screws.



10. Slide the ribbon cable into the biometric connection.



11. Push the ribbon cable connection lock down to secure the ribbon cable.



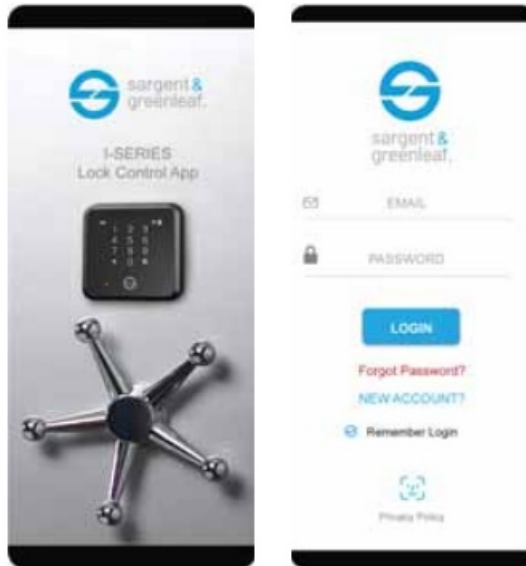
12. Check the ribbon cable to make sure the mounting of the keypad will not damage the cable.



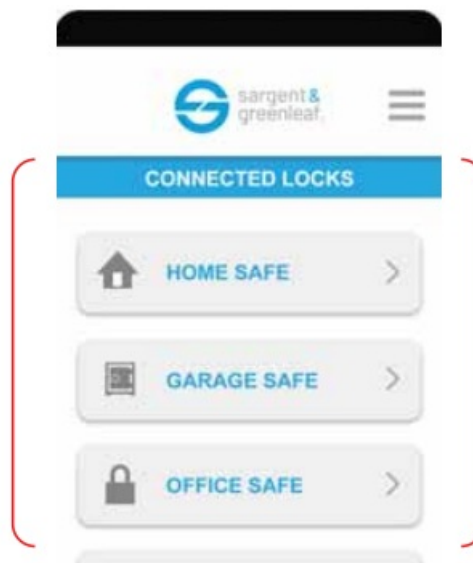
13. Mount the keypad back onto the safe door.

14. Upgrade the keypad firmware to the biometric keypad option.

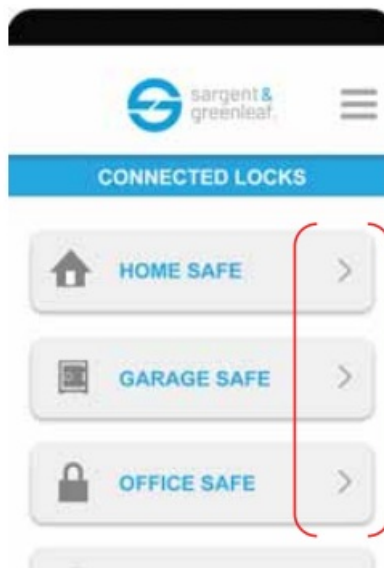
a. Login to the S&G mobile app



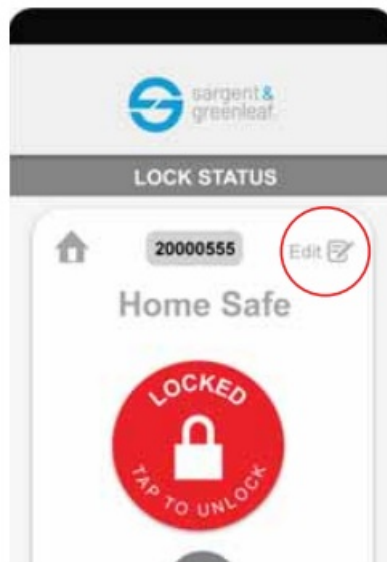
b. Select your lock from the connected locks menu



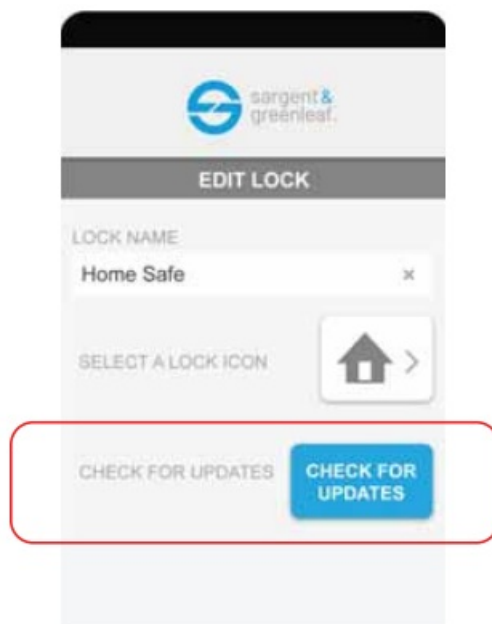
c. Once you have identified your lock, click the on right arrow to edit



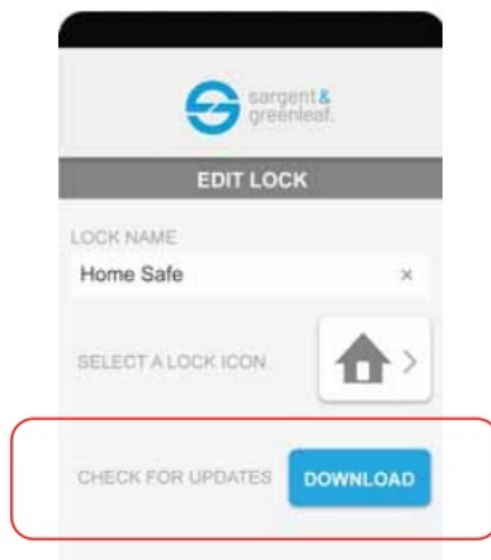
d. Click the lock edit ICON



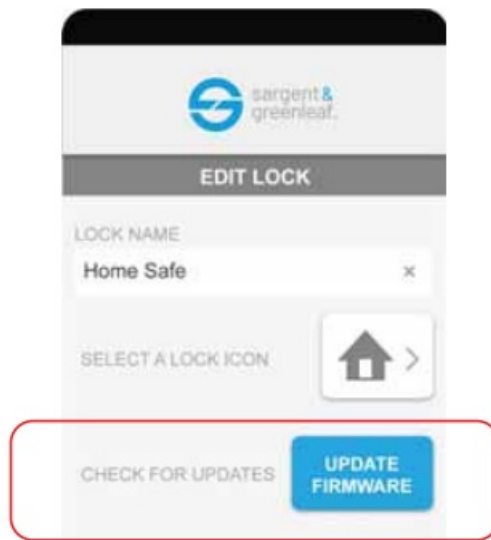
e. Click the “Check For Updates” button



f. Click the “Download” button if an update is available



g. Click the update firmware button



15. Use the biometric programming instructions.

## ADDITIONAL INFORMATION

### AGENCY COMPLIANCE NOTE

ALL VdS, A2P, SBSC, & EN1300 Certifications will not be valid when this type of keypad is connected to an S&G lock. This keypad utilizes advanced communication features that are not currently permitted by some security standards and/or Certification Bodies. To maintain Certifications, ensure that an appropriately approved Sargent & Greenleaf keypad is paired with the lock body. Contact your Sargent and Greenleaf sales representative for details.

The audit features, peripheral devices and accessories, software features, one-time code functionality, USB functionality, wireless functionality, remote functionality, Bluetooth functionality and other additional features are beyond the scope of the UL 2058 standard and not part of the UL Listing.

### FCC COMPLIANCE STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. To comply with FCC's and Industry Canada's RF radiation exposure limits for general population/uncontrolled exposure, this device must be installed to provide a separation distance of at least 20cm from all persons. This device must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### WARNING


Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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[iserieskeypad.com](http://iserieskeypad.com)  
(800) 826-7652  
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Documents / Resources

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