

Retrofit Instructions Rev-B0524

Convert your Agile™ Model 40 or 52 with a new Biometric Lock Set

What's Included:

Keypad with Wire
Lock
Two Override Keys
Battery Compartment
Reset Button and Battery Compartment Wire

Required Tools and Supplies:

#2 Philips Head Screwdriver
#1 Philips Head Screwdriver
Brand New Energizer or Duracell 9 Volt Battery

Important Notes:

We recommend reading these instructions fully before starting.

The previous lock used with four mounting screws, while the new lock uses three screws.

Keep the old parts and new parts separate. Some parts look similar, but they are **NOT** interchangeable.

Do **NOT** throw away the screws that hold the old lock set in place. You will use those screws to mount the new lock set.

Each lock is keyed differently, so your old keys will not match your new lock. You can compare the numbers etched on the keys to the stickers on the side of the lock to match the lock sets.

Do **NOT** take apart the lock body. This can break the lock and void the product warranty.

Never place or lock your keys inside the safe.

Part 1: Remove the old lock set:

Step 1: Open your Agile™ cabinet's door using the keypad or an override key. **Keep the door open until after you've installed and tested the new lock set.**

Step 2: Use a #2 Philips Head Screwdriver to remove the six screws (for Agile™ 40) or eight screws (for Agile™ 52) that hold the inner door panel in place. Be careful, as the panel can fall after you remove the screws.

Step 3: Carefully pull the door panel away and disconnect the red wire that attaches the to the bottom of the battery compartment. Set the inner door panel aside.

Step 4: Unplug the two wires that connect on the side of the lock.

Step 5: Unthread the washer that holds the red reset button in place. Set aside the old reset button for disposal.

Step 6: Use a #2 Philips Head Screwdriver to remove the four screws that hold the lock in place. Set aside the old lock and keys for disposal, but **save three of the screws.**

Step 7: Use a #1 Philips Head Screwdriver to remove the four screws that hold the keypad in place. Set aside the old keypad for disposal, but **save the screws.**

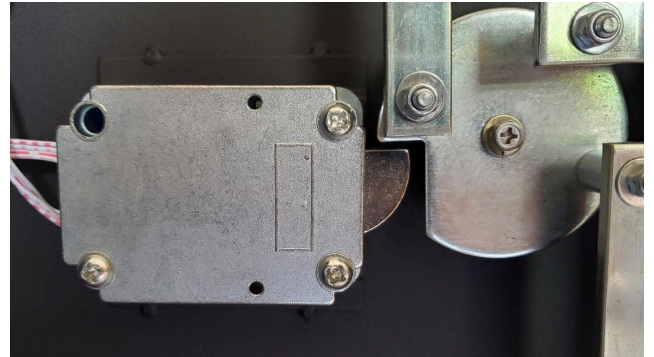
Step 8: Use a #1 Philips Head Screwdriver to remove the four screws that hold the battery compartment onto the inner door panel. Set aside the old battery compartment for disposal, but **save the screws.**

Part 2: Install the new lock set:

Step 1: Remove the threaded washer from the new reset button, but keep the flat washer attached. Insert the reset button through the reset button mounting bracket with the flat washer behind the bracket, then reinstall the threaded washer to keep the button in place.

Step 2: Place the new lock on top of the lock mounting bracket so that the keyhole is not visible and the flat side of the swing bolt is on top. Use a #2 Philips Head Screwdriver and the reserved hardware to mount the lock. The new lock only uses three screws, not four.

Step 3: Hold the new keypad on the outside of the door, then insert the keypad wire through the hole into the inner door. Use a #1 Philips Head Screwdriver and the reserved hardware to mount the keypad. Plug in the keypad wire to the white socket on the side of the lock.



Step 4: Hold the new battery compartment at an angle and hook the plug socket over the bottom of the cut out on the door panel. Straighten out the battery compartment vertically and slide the compartment back into the door panel cut out. Use a #1 Philips Head Screwdriver and the reserved hardware to mount the new battery compartment on to the inner door panel.

Step 5: Plug the red plug at the end of the reset button wire into the red socket on the side of the lock.

Step 6: Plug the white plug on the reset button/battery compartment wire into the battery compartment's plug socket. Use a #2 Philips Head Screwdriver to mount the inner door panel to the door using only the top, middle screw (you'll install the remaining screws after testing the lock set).

Part 3: Test the new lock set:

Step 1: Install a **brand new Energizer or Duracell 9 volt battery** in the battery compartment.

Step 2: Enter the default code of **1-1-1-1** on the keypad and then move the handle between the locked and unlocked positions. If the lock functions properly then reinstall the remaining door panel screws.

If you encounter any issues, then please contact out Tech Support Team by email (support@secureittactical.com) or phone (1-800-651-8835).

Lock Instructions

Your new Agile series gun cabinet includes a customizable, electronic biometric lock with a key override and a USB-C power port.

Factory (Default) Lock Settings:

Manager Code: 1-2-3-4-5-6

User One: 1-1-1-1

User Two: 2-2-2-2

Keypad Sound: On

Keypad Backlight: On

LED Lights:

Left LED: Red (Low Battery Warning Light)

Right LED: Yellow (Input Registered) / Green (Correct Code Received)

NOTE: Never store or place your override keys inside the cabinet. Always make programming changes with the door open, and test the new codes/fingerprints before closing or locking the door.

We only recommend installing brand new (directly from the store), brand name (Energizer or Duracell), alkaline batteries. Do not use lithium or rechargeable batteries.

To reprogram the manager code:

1. Remove the round, black plastic cover on the inner door panel to reveal the red reset button.
2. Press and release the red reset button.
3. Enter a new manager code, between 3 and 12 digits long.
4. Press and release the red reset button to save the code.
5. Test the new code to confirm.

To reprogram the user codes:

1. Remove the round, black plastic cover on the inner door panel to reveal the red reset button.
2. Select the code you'd like to reprogram. Press 1 for code number one or 2 for code number two, then immediately press the red reset button.
3. Enter a new user code, between 3 and 12 digits long.
4. Press and release the red reset button to save the code.
5. Test the new code to confirm.
6. Follow steps 1-5 to reprogram the other user code.

To program fingerprints:

1. Remove the round, black plastic cover on the inner door panel to reveal the red reset button.
2. Press the number 3 keypad button, then immediately press and release the red reset button.
3. Press one fingerprint against the scanner until you hear a small beep.
4. Reposition your finger and repeat step 3, until you hear a long beep and the green LED flashes.

Note: If the yellow LED flashes three times, then the fingerprint was not saved and you'll need to repeat the process.

Turning the fingerprint scanner ON/OFF:

In the standby state, press the 6 button twice, then press and release the red reset button to disable or enable the fingerprint scanner.

Turning the Keypad Sound ON/OFF:

In the standby state, hold down the 4 button to enable or disable sound.

Turning the Keypad Backlight ON/OFF:

In the standby state, hold down the 6 button to enable or disable the keypad's backlight.

Factory reset:

To revert to the default settings, hold the red reset button for 5 seconds, until you hear a long beep.

Lock Out Mode:

If you enter incorrect codes or fingerprints five times in a row, then the keypad will go into lock out mode for 60 seconds. During lock out mode, the keypad will beep every second. You will need to wait until the keypad stops beeping before you can try again.

USB-C Power Port:

If the battery is dead or weak, then you can power the keypad with a USB-C power cord and the power port on the bottom, right side of the keypad.

We only recommend installing brand new (directly from the store), brand name (Energizer or Duracell), alkaline batteries. Do not use lithium or rechargeable batteries.

Key Override:

The key hole is covered by the Agile name plate on the door. Remove the name plate with a Philips head screwdriver to access the key hole.

