1. Prepare the door and check dimensions

If drilling a new door, use the supplied template and the complete door drilling instructions available at www.kwikset.com/doorprep.

A. Measure to confirm that the hole in the door is either 2-5/8" (64 mm) or 1-1/2" (38 mm).

B. Measure to confirm that the backset is either 2-3/8" or 2-3/4" (60 or 70 mm).

C. Measure to confirm that the hole in the door edge is 1" (25 mm).

D. Measure to confirm that the door is between 1-3/8" and 2" (35 mm and 51 mm) thick.

Note: Additional door preparation may be required for doors with 1-1/2" (38 mm) holes. Consult the deadbolt drilling instructions at www.kwikset.com/doorprep.

2. Install the latch and strike

A. Is the door edge chiseled?

   YES: Use latch "A" (if the latch bolt is not already extended, extend the latch bolt as shown).
   NO: Use latch "B" (not included). If the latch bolt is not already extended, extend the latch bolt as shown.

B. Hold the latch in front of the door hole, with the latch face flush against the door edge.

C. Are the latch holes centered in the door hole?

   YES: No adjustment is required. Proceed to next step.
   NO: Rotate latch face as shown to extend latch.

D. Which latch are you installing?

   1. Latch "A"
   2. Latch "B"

E. Install strike on the door frame.

   • Make sure the hole in the door frame is drilled a minimum of 1" (25 mm) deep.
3 Install the exterior touchscreen

A What is the diameter of the hole in the door?

Diameter is 2-1/8” (54 mm)

Diameter is 1-1/2” (38 mm)

C Install exterior touchscreen and mounting plate.

B Locate screws for step 3C and keep them within reach.

4 Install the interior assembly

A Remove battery cover and battery pack from interior assembly.

B Install interior assembly onto mounting plate.

5 Install the batteries and perform the door handing process

This step will teach your lock the orientation of your door and is crucial to lock operation.

A Install 4 AA batteries in battery pack.

B Make sure the door is open, and insert the battery pack.

C After a few seconds, the latch bolt will retract and extend on its own to learn the orientation of the door. This is called the door handing process, and it is crucial to lock operation.

D If the touchscreen indicates a failure, attempt this procedure again.

If the door handing process is still unsuccessful after a second attempt, consult the Programming and Troubleshooting Guide on the SmartCode 915 page at www.kwikset.com.

Ensure correct polarity. For best results, use non-rechargeable Alkaline batteries only.
Add user codes

Programming Timeout
During programming, if the screen is not pressed for 20 seconds, the system will time out (indicated by three beeps and the "X" pattern flashing three times), and you will need to restart the procedure.

A. Make sure the door is open. Press the Program button once.
B. Press checkmark symbol once.
C. Enter user code. A total of 16 user codes may be programmed.
D. Press lock symbol once.

E. Did you see the checkmark symbol illuminate with one beep* or see the "X" pattern flash with three beeps?*

Checkmark symbol with one beep

Programming was successful

or

"X" pattern with three beeps

Programming was unsuccessful
Make sure the user code is not a duplicate and that it is between 4 and 8 digits.
Make sure the lock has room for an additional code. If all user code positions are filled, delete a code to make room for this one.

*Beeping sound will only be heard if switch #3 (on the lock interior) is in the on position. See “Switches and Status LED Colors” on page 4.

Mastercode
For enhanced security, a mastercode may be used when adding and deleting user codes. For more information about the mastercode, download the Programming and Troubleshooting Guide on the SmartCode 915 page at www.kwikset.com.

Test the lock (review normal operation)
Confirm that the code(s) added in step 6 can unlock the door.

Activating the Screen

Option 1
Touch screen with palm or back of hand until digits illuminate.

Option 2
Touch inner left area of screen (behind checkmark) in located until digits illuminate.

Option 3
Touch screen with three or more fingers until digits illuminate.

Locking the Door

1. Activate the screen.
2. Press lock symbol.
Note: If no user codes are programmed, the door cannot be locked via touchscreen.

Unlocking the Door

1. Activate the screen.
2. If SecureScreen™ is enabled, touch the random digits that appear.
3. Enter user code.

SecureScreen™
SecureScreen is an added-security feature that displays random digits before you enter a user code to unlock the door. This feature ensures that there are fingerprints on all digits so that codes cannot be identified by examining the touchscreen for fingerprints.

If desired, this feature can be disabled by turning switch #4 to the off position. See "Switches and Status LED Colors" on page 4.

Re-key the lock (if needed) and install the battery cover

A. Re-key the lock (if needed).
B. Install the battery cover.

IMPORTANT: Remove battery pack before re-keying.

Re-key the lock to work with your existing key. See the supplied SmartKey Re-key instructions for more information.

Removal of the battery pack is required for programming.

Keep "G" in a safe place, as you will need it to access the back panel for additional programming.
SmartCode at a Glance

Exterior

Interior (cover removed)

Touchscreen

Checkmark symbol

SmartKey toolhole

Back panel

Program button

Lock symbol

Status LED

Turnpiece shaft

Switches

Note: When the cover is removed, the turnpiece shaft can be used to manually lock and unlock the door.

System Alerts

<table>
<thead>
<tr>
<th>Display</th>
<th>Alert</th>
<th>Reason</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>X pattern flashes once with one beep</td>
<td>One incorrect code entered</td>
<td>Re-enter code.</td>
<td></td>
</tr>
<tr>
<td>X pattern flashes three times with three beeps</td>
<td>No user code programmed</td>
<td>Program at least one user code.</td>
<td></td>
</tr>
<tr>
<td>X pattern flashes 15 times with 0 beeps</td>
<td>Programming timeout after 20 seconds</td>
<td>Attempt programming procedure again.</td>
<td></td>
</tr>
<tr>
<td>Checkmark lights and Lock symbol flashes simultaneously five times with five beeps</td>
<td>Unsuccessful programming</td>
<td>Re-enter code after 60 second touchscreen lockout.</td>
<td></td>
</tr>
<tr>
<td>Checkmark lights and Lock symbol alternate flashing five times with five beeps</td>
<td>Low battery</td>
<td>Replace batteries.</td>
<td></td>
</tr>
<tr>
<td>Door jammed while attempting to lock</td>
<td>Door jammed while attempting to lock</td>
<td>Manually re-lock door. If needed, reposition strike.</td>
<td></td>
</tr>
<tr>
<td>N/A</td>
<td>Error</td>
<td>N/A battery pack, reconnect the interior to the exterior, then replace battery pack.</td>
<td></td>
</tr>
</tbody>
</table>

Switches and Status LED Colors

<table>
<thead>
<tr>
<th>Switch</th>
<th>Function</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Door lock status LED blinks every 6 seconds</td>
</tr>
<tr>
<td>2</td>
<td>Lock automatically re-locks door 30 seconds after unlocking. Shown if no codes are programmed.</td>
</tr>
<tr>
<td>3</td>
<td>Audio</td>
</tr>
<tr>
<td>4</td>
<td>SecureScreen feature displays random digits to be pressed before entering user code. This added security feature ensures that there are fingerprints on all digits so that codes cannot be identified by examining the touchscreen for fingerprints.</td>
</tr>
</tbody>
</table>

Color | Lock Status |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Blinking green</td>
<td>Unlocked</td>
</tr>
<tr>
<td>Blinking amber</td>
<td>Locked</td>
</tr>
<tr>
<td>Blinking red</td>
<td>Low battery</td>
</tr>
</tbody>
</table>

Deleting a single user code

2. Press Checkmark symbol once.
3. Press Lock symbol once.
4. Enter user code to be deleted.
5. Press Lock symbol once.
6. Re-enter user code.
7. Press Lock symbol once.

If unsuccessful: Make sure to enter the same valid code in steps 4 and 6.

Test code: While the door is open, test the user code to make sure it no longer unlocks the door.

If the screen is not pressed for 20 seconds, the system will time out, and you will need to restart the procedure.

Factory Reset

A factory reset will delete all codes associated with the lock.

1. Remove battery pack.
2. Press and hold the Program button while reinserting the battery pack.
3. Press the Program button once more. The status LED will flash red and green.
4. The latch bolt will extend and retract to learn the orientation of the door.

Manual Door Handling

If needed, the door handing process can be initiated manually. This is useful if the lock is being moved to a different door.

1. Remove battery pack.
2. Press and hold the Program button while reinserting the battery pack.
3. Press the Program button once more. The status LED will flash red and green.
4. The latch bolt will extend and retract to learn the orientation of the door.

Important Safeguards

1. Read all instructions in their entirety.
2. Familiarize yourself with all warning and caution statements.
3. Remind all family members of safety precautions.
4. Protect your user codes and mastercode.
5. Dispose of used batteries according to local laws and regulations.

CAUTION: Prevent unauthorized entry. Since anyone with access to the back panel can change the user codes, you must restrict access to the back panel and routinely check the user codes to ensure they have not been altered without your knowledge. The use of a mastercode can help protect your system’s settings.

WARNING: This Manufacturer advises that no lock can provide complete security by itself. This lock may be defeated by forcible or technical means, or evaded by entry elsewhere on the property. No lock can substitute for caution, awareness of your environment, and common sense. Builder’s hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.