

# USER GUIDE

## 1 OVERVIEW OF THE LOCKSET

**1 ENTER / LOCK BUTTON**  
 1. Red light: Represents an incorrect entry or the unit is programming mode.  
 2. Yellow light: Flashes when the batteries are low in power.  
 3. Green light: Represents a correct entry.  
 4. Press to activate or lock the lockset.

**2 KEYPAD**  
 1. Unlocks the lockset by entering a valid User Code.  
 2. Programs the lockset by entering a valid Programming Code in Programming Mode.

**3 MECHANICAL KEYWAY OVERRIDE**  
 1. Lock or unlock the lockset by a valid key.

**4 BATTERY COVER**  
 1. Protects the batteries from unexpected damage.

**5 [SET] BUTTON**  
 1. Press set button for 1 second to enter programming mode.  
 2. Please refer to [2] - 2 for more information about programming mode.

**6 INTERIOR THUMBTURN**  
 1. Locks or unlocks the lockset manually.

## 2 HOW TO LOCK / UNLOCK / PROGRAM THE LOCKSET

### 1 HOW TO LOCK / UNLOCK THE LOCKSET

**To lock**

Press "" to lock. OR Use a mechanical key to lock. OR Lock or unlock by mobile app.

**To unlock**

Enter valid User Code or Programming Code. OR Use a mechanical key to unlock. OR Lock or unlock by mobile app.

Keypad is temporarily disabled for 1 minute after 4 consecutive incorrect entries.

### 2 HOW TO PROGRAM THE LOCKSET

#### BASIC SETTINGS

<b>Change Programming Code</b>	<ul style="list-style-type: none"> <li>Programming Code can be used to program or unlock the lockset.</li> <li>The default Programming Code is "123456".</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ① → ① →	New Programming Code(6 digits)	
<b>Add a User Code(S)</b>	<ul style="list-style-type: none"> <li>User Code can be used to unlock the lockset.</li> <li>User Code capacity: 10 sets (4-6 digits).</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ② → ① →	New User Code (4-6 digits)	 Add another code
<b>Delete individual User / Single-entry Code(s)</b>	<ul style="list-style-type: none"> <li>Delete individual User Code(s).</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ③ → ① →	User Code / Single-entry Code (4-6 digits)	 Delete another code
<b>Delete all User / Single-entry Codes</b>	<ul style="list-style-type: none"> <li>Delete all User &amp; Single-entry Codes.</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ④ → ① →		

#### ADVANCED SETTINGS

<b>Add Single-entry Code(s)</b>	<ul style="list-style-type: none"> <li>Single-use User Code can only be used once to unlock the lockset.</li> <li>Single-use User Code capacity: 5 sets (4 digits).</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ② → ① →	Single-entry Code (4 digits)	 Add another code
<b>Vacation Mode</b>	<ul style="list-style-type: none"> <li>Vaction mode temporarily disable ALL User Codes.</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ⑤ → ① →	Turn On ①	 Turn Off ①
<b>Volume Control</b>	<ul style="list-style-type: none"> <li>Turn on / off door lock operation volume.</li> <li>Volume is always on in the programming mode.</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ⑥ → ① →	Turn On ①	 Turn Off ①
<b>Auto-lock</b>	<ul style="list-style-type: none"> <li>Auto-lock is disabled by default.</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ⑧ → ① →	Turn On ①	 Turn Off ①
<b>Auto-lock Delay Timer</b>	<ul style="list-style-type: none"> <li>Default Auto-lock Delay Timer : 10 seconds.</li> <li>Auto-lock Delay Timer range: 10 -99 seconds.</li> </ul>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ⑦ → ① →	Enter New Amount (10 - 99)	
 <b>Include / Exclude to Z-Wave network</b>	<ul style="list-style-type: none"> <li>Turn on inclusion / exclusion mode at your Z-Wave controller when including / excluding the lock.</li> <li>Refer to your Z-Wave controller instruction for more information.</li> </ul> <p> If you should input DSK (Device Security Key) to complete the inclusion, please find the DSK on the inner side of the battery cover.</p>	Press [SET] for 1 second.	Programming Code (6 digits)	→ ⑨ → ① →	Include / Exclude successfully (beep x 1)	OR Include / Exclude unsuccessfully (beep x 3)

The lockset will exit the programming mode and resume to the stand-by status if no input is made in 10 seconds.  
 • 3 Beeps means something was entered incorrectly. Please redo the step again.

