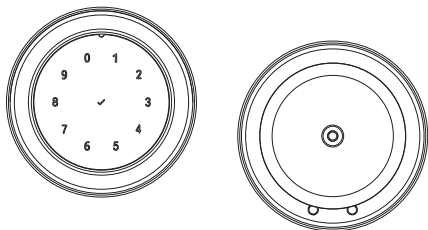


SMART KNOB LOCK USER GUIDE



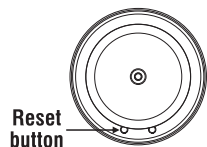
Rev-2509

INFORMATION AND SAFETY WARNING

The lock can be set to store up to 20 users.
Users can be added and deleted at any time.
The same user cannot be accepted.
The lock will cease operation if unauthorized codes are entered over 5 times.
The system will unfreeze after 90 seconds.

**⚠ Do not use any chemical liquid or lubricating oil with additives to clean the lock body.
It will damage the surface and/or mainboard.**

RESTORE DEFAULT SETTING

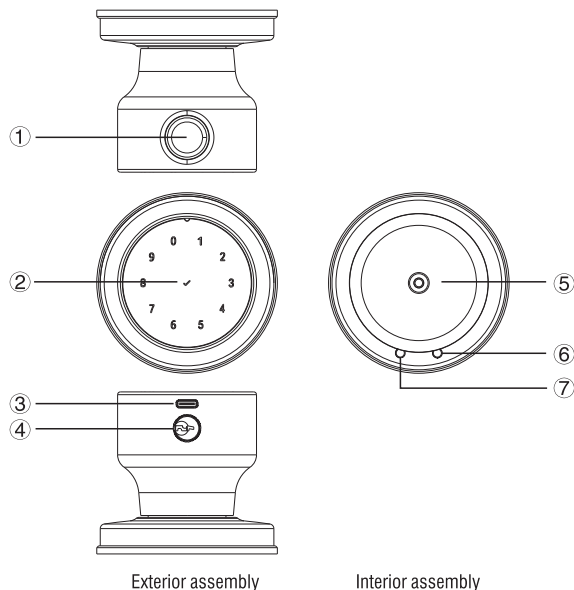


Hold Reset button for 5 seconds.

Note: Press and hold Reset button for 5 seconds, then press ✓ on Exterior assembly.

⚠ This procedure will delete all user which associated with the lock.

PARTS ILLUSTRATIONS



Exterior assembly

Interior assembly

- ① **Fingerprint Sensor**
To unlock the lock by fingerprint from outside.
- ② **Confirmation button ✓**
The confirm button ✓ is used to confirm when setting functions.
- ③ **TypeC port**
Emergency power supply to unlock the door when the lock has no power.
- ④ **Cylinder**
To lock/unlock the lock by key from outside.
- ⑤ **Battery Cover**
Open the cover to change the batteries.
- ⑥ **Privacy Lock Switch**
Enable/Disable Unlock Access for Regular Users.
- ⑦ **Passage Mode Button/R Button (Reset)**
Set passage mode on/off(Press gently once).
Restore default settings(Press and hold for 5s).

HOW TO USE

Unlock the door from outside

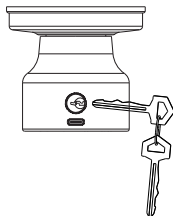
① Fingerprint



②

Password + ✓

③ Key



Unlock with Fake Code

User can prevent password exposure from strangers by entering random digits before or after password.

Note:

Valid Password: 6 digits | Total Input: ≤12 digits

56489	656842	39875
	password	
random digits		random digits

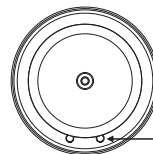
PRIVACY LOCK SWITCH

Enable/Disable Unlock Access for Regular Users.

Disable: All regular users can unlock the door from outside using pre-configured fingerprints or passwords.

Enable: Only administrators can unlock the door from outside with pre-configured fingerprints or passwords; regular users are denied access.

The system will automatically revert to Unlocked Mode once an administrator unlocks the door from outside.



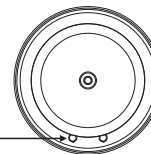
Privacy Lock Switch (Right)

SET PASSAGE MODE

Enable/Disable the Passage Mode.

Passage Mode has been enabled, allowing all users to unlock the door without authentication.

⚠ Use this function with caution.



Passage Mode Button (Left)
(Press gently once)

TROUBLE SHOOTING

Problem	Possible cause	Corrective action
After installing the lock and battery, enter the user, the door lock can't be opened.	Entered unregistered user.	Enter the registered user information.
You've installed the lockset and batteries, but you still get no response when you press any button.	(1) Batteries were installed incorrectly and cable connect incorrectly. (2) Passage Mode has been enabled.	(1) Check to see if the battery polarities have been reversed or if the battery is dead. If so, re-install or change the batteries. If not, please check to see if the cable is properly connected. (2) Disabled the Passage Mode.
When input the correct user information, the voice indicates that it is unlocked, but the door lock is not actually opened. (i.e. You can feel the motor attempting to run.)	(1) The Door deformation causing jamming. (2) Low battery. (3) The clutch system is experiencing an abnormality.	(1) Adjustment of doors or replacement of doors. (2) Replace with new alkaline batteries. (3) Contact service immediately.

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.

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

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.