Safety Cautions

Warning

- The user shall not install or repair the product without authorization.
- Do not install the product in the place where the gap between the door and the frame is 5 mm or more.
- Long-term exposure to direct sunlight may cause a crack on its touchpad. Avoid exposure to direct sunlight.
- Do not use excessive force or sharp objects to push the lock buttons, as this can damage the product.
- Do not operate the product with wet hands, and keep liquids such as water or drinks away from the product, or the product may malfunction or be damaged.
- Do not use water, benzene, or alcohol when cleaning the product, but use a soft dry cloth.
- Make sure that the door is completely closed when going outside.
- Make sure that no unauthorized person has access to the password. Change it regularly.

- Be sure to correctly match the ends (+/-) when installing the batteries. Wrong insertion direction or ends of batteries may cause batteries to burst or liquid leakage.
- When the battery replacement alarm melody is heard, replace all existing batteries with new ones.
- Depending on the wireless communication environment, battery consumption may increase.
- Interference in wireless communication may occur when this product is used, or radio interference may occur from other devices.
- As this radio system may have radio interference during the operation, it cannot provide a service for human lives.
- Excessive dew condensation may adversely affect the performance of this product.

Customer’s improper installation may result in additional service costs. We highly recommend professional installation.

The information of this user manual may vary without any notices to improve the performance of this product.

Product Components

The product components may vary depending on the installation environment.

Inner Body Parts

- Mortise (SHS-AML340) Strike
- Mortise (SHS-AML240) Strike box

Outer Body

- User Manual, Emergency Key
- ‘AA’ Batteries (LR6)

- Handle Spring
- Handle Shaft, Installation Screws
- Spacer
- Installation Manual

Mortise

- Deadbolt
- Latch bolt
- Open-door sensor

Double Lock LED
Battery Replacement LED
Alarm LED
Entry Complete/ Silent Mode Switch LED
External Power Contact

Number Pad
Emergency Alert LED
Away Security LED
Key tag Sensor
Reset Button

Outer Body Handle
Bottom Surface of Outer Body
Emergency Key Insertion

Inner Body Parts

Battery Cover

Wireless Module Installation (Optional)
Volume Switch
Auto/Manual Locking Switch
In-Home Security Button
Manual Locking Switch
Safe Handle Button
Fixing Button

Smarthome.samsungsds.com
Opening the Door from Outside (Password)

When purchased, the product is set to Multi-leveled Security Code Entry Mode initially. Please refer to "Multi-leveled Security Code Entry Mode setting" for Common Mode setting.

1. Multi-leveled Security Code Entry Mode

   When two arbitrary buttons are lighted, touch the buttons in order.

   When the numbers on the number pad are lighted, enter the password and touch the [关键是] button.

2. General Mode

   Touching the [number pad] will light up the number pad.

   Enter the password and touch the [关键是] button.

   A password must be entered after the light is on. If not, touch the [number pad] and re-enter the password.

   If the password is entered wrong 5 times in a row, a warning sound, "Bibi-bibi-bibi," will be generated 20 times, and the system will shut down for about 3 minutes. When malfunction happens, a "beep" will sound every 10 seconds, and the entry block mode will be turned off automatically after 3 minutes with the sound of "beep beep beep beep beep beep."

Opening the Door from the Inside

Fix the Safe Handle Button

While pressing the safe handle button, press the Fixing button.

Open the Door While the Fixing Button is Pressed

Pull down the handle to open the door.

Use the Manual Locking Switch

Turn the Manual Locking Switch left or right on the inner body to lock or unlock the door.

Note

Fix the Safe Handle Button

Unfix the Safe Handle Button

While pressing the safe handle button, push the Fixing button (using a ballpoint pen, etc.) to protrude it again.

Open the Door While the Fixing Button is Not Pressed

Press the safe handle button, and pull down the handle to open the door.

Note

Menu

Registration Mode

Setting Mode

Initialization Mode

Number Pad Guide

The number pad of the door lock shows diverse settings.

Successful registration and setting (O)  Failed registration and setting (X)  Additional registration (+)  Individual deletion (-)

Note

If you want to check the door status in the house, briefly touch the In-Home Security button. If the door is locked, the red LED blinks. If not, the green LED blinks.