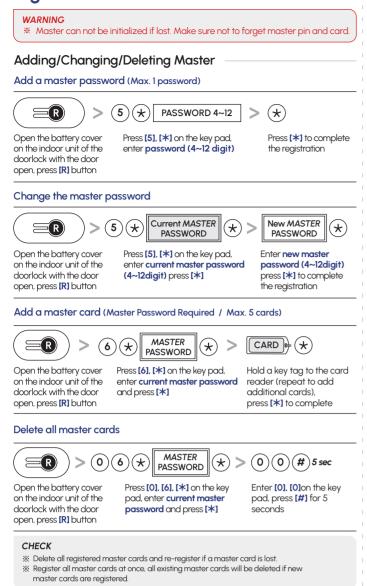
# Master password is required for all changes Additional Features (Add, Delete, Change)after the master is registered.



Delete all Master (Delete all Master Cards + Master Password)



Features Open the battery cover on the indoor unit of the doorlock with the door open,  $\equiv \mathbb{R}$ press [R] button

Register a bluetooth (The bluetooth module sold separately.) The door lock can be opened remotely by approaching to door lock from outside with

registered smartphone.  $= \mathbb{R} > 91 \times$ Setting

Deactivate	<b>B</b> > 93 *

## CHECK

\* Recommended OS version : iOS11.0~ / Android V6.0~ \* Download "Smart Life-Smart Living" from App Store / Google Play

### Additional Setting

Radinonal Sening	
1. Adding Intercom (Max.1 Intercom)	Reclision     Reclision       * Existing intercom will be deleted if a new intercom is registered.
2. Adding Additional Intercom (Max. 5)	Image: Second
3. Adding Remote Control (Max.10 Remote Controls)	$\boxed{\mathbb{R}} > (4) (2) (*) > \text{Remote control } OPEN > (*) $ (can be registerd continuously)
4. Delete All Remote Control	$\equiv \mathbb{R} > (0) (4) > (\#) 5 \operatorname{sec}$
5. Auto Lock Setting	(1) (*) * Factory default setting is 2 seconds
6. Auto Lock Set Time	$\mathbb{R} > (7) (4) (1 \text{ second after sensor detection})$ $\mathbb{R} > (7) (5) (*) (2 \text{ seconds after sensor detection})$
7. Manual Lock Setting	<b>≡0</b> > 72★
8. Double Lock Mode (Inside) Setting	With the door locked, press OPEN/CLOSE 5 sec
9. Double Lock Mode (Inside) Deactivate	<ol> <li>With the door locked, press <b>OPEN/CLOSE</b> 5 sec</li> <li>Open the door with Manual Open/Close Switch</li> </ol>
10. Double Lock Mode (Outside) Setting	With the door locked, enter the PASSWORD $>$ (#) 5 sec
11. Double Lock Mode (Outside) Deactivate	Open with PASSWORD / CARD / Finger from outside
12. One-Time Password Setting	With the door locked (#) > Registered PASSWORD (*) > One-Time PASSWORD 4-12 (*) * One-Time Password will be deleted ofter use
13. Volume Setting	■ Mute ⑧ 1 ★ Low ⑧ 2 ★ High ⑧ 3 ★

## 14. Initialization

■ > 0#18990372 > (#)5 sec ontrol, and all reaistered ed. / Initialize to factory default setting / Factory Default ata will be de Password is [1234]

## **Product Features**

1. Etiquette Mode (one time use)

Touch key pad, press [★] ► Password ► [★] to open the lock silently

## 2. Fake Password Input Function (Prevent Password Exposure)

(1) Use when concerned about password exposure

(2) Enter random numbers before the password (Maximum 20 digit Number)

## 3. Dead Bolt Jam Notification

If the door is not fully closed or dead bolt (locking mechanism) fails to lock over three times, "Door is not locked" announcement will be generated. (#4 flashes 3 times)

## 4. Door Open Notification

If door is open in auto lock mode, alarm will be generated for three times at intervals of 5 seconds.

#### 5. Opening the Door from Outside (Password) Touch the key pad and enter the user password followed by the [\*] button.

6. Opening the Door from Outside (Key Tag) Hold a key tag near the card reader

7. Opening the Door from Outside (Fingerprint) Place the registered fingerprint on the fingerprint scanner.

8. Opening the Door with Remote Control Press [Open] button on the remote control

9. Manual Lock Touch key pad for over 1 second

10. Opening the Door from Inside Open with Open/Close button

\* Push and Press Manual Open/Close switch to open

## **Alarm Function**

## 1. Intrusion Detection Function

This function generates an over 80dB alarm for one minute when an attempt is made to open the door forcefully. It will be activated 7 seconds after the door is locked. (Alarm can be deactivated with user password and card)

## 2. Prank Prevention Function

If wrong password and card is used five times in a row to open the door, an alarm sound is generated and the door lock will be suspended for one minute. (Deactivated when the door is opened from inside)

### 3. Fire Alarm Function

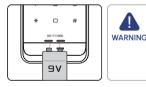
The temperature sensor detects the abnormal increase of room temperature (60°C  $\pm$  10°C), an alarm over 80db is generated and the door is automatically opened.

**Battery Replacement** 



• Four 1.5V "AA" batteries can be inserted (Including 4 batteries) Duration of Battery Use : 12 months (average use of 10 times a day) Battery Replacement Notification : Replace all batteries when battery alarm melody sounds. Open battery cover from inner body and replace all 1.5V "AA" batteries. Make sure to correctly match the ends +/- when inserting and do not mix used batteries with new batteries

**Emergency Battery Use** 



If batteries are completely discharged, contact 9V battery to external power contact part, open with user password or card. Be sure to connect external power contact point with the battery. (External power contact part has no polarity)

# Memo

# Factory Default Setting

Item	Setting
Factory Default PIN	1234*
Auto/Manual Lock	Auto Lock
Auto Lock Set Time	2 seconds after sensor detection
General/Individual Mode	General Mode
Volume Setting	High

# Product Specifications

Item	Specifications
Voltage	Four AA Alkaline 1.5V Batteries (LR6) (DC 6V)
Emergency Power Source	9V battery (6LF22) (sold separately)
Operation Method	Electronic control method (password, NFC, Fingerprint, Smart phone)
Product Dimensions (mm)	Inner Body : 74(W) X 176(H) X 38(D) Outer Body : 74(W) X 176(H) X 20(D)
Weight	1.35 kg (including inner and outer bodies)

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