■ Product Specifications

Item		365Plus
Size	Exterior Unit	58mm(W)×113mm(H)×16.8mm(D)
	Interior Unit	70.4mm(W)×163.8mm(H)×38mm(D)
	Card	85.5mm(W)×54.0mm(H)×0.9mm(D)
Voltage		4 AA Alkaline 1.5V Batteries (LR6) (6V)
Emergency Power Source		9V Battery(6LF22)　(Separately sold)
Battery Life		10 Months (based on an average of　6 uses per day)
Support Card Standard		ISO14443A (Mifare®), ISO 15693

■ Exterior/Interior Parts
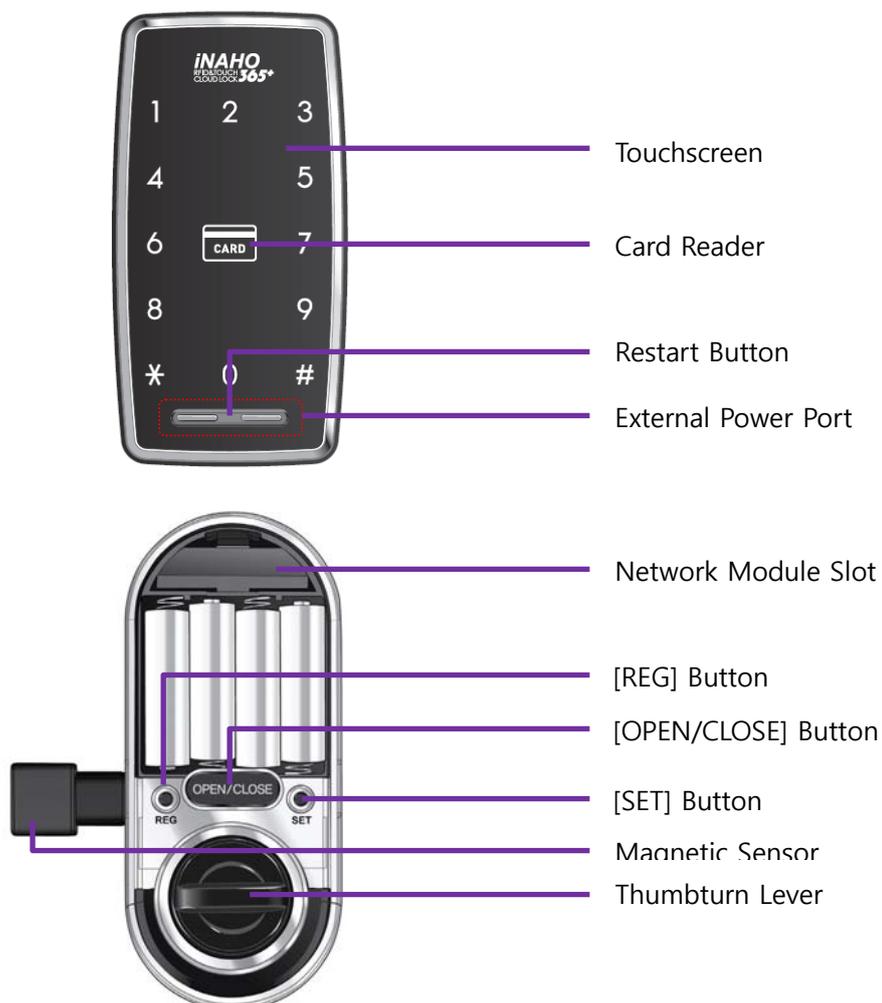
Touchscreen

Card Reader

Restart Button

External Power Port

Network Module Slot

[REG] Button

[OPEN/CLOSE] Button

[SET] Button

Magnetic Sensor

Thumbturn Lever

■ Basic Functions

1. Initialization

1.1 User Initialization

All registered User data(user PIN Code/Card) will be deleted, and Super User PIN Code is set to '5678'. The Master data and Paring information aren't delete.

① Press the [REG] button.

② Press the [*] button after pressing the [4] button.

③ Press the [*] button after pressing the [3] button.

④ Enter a Master PIN Code or Super User PIN Code, and press the [*] button.

1.2 Master Initialization(Reset to Factory Default)

All registered Master/User data will be deleted, and Master PIN Code is set to '1234', User PIN Code is set to '5678'. Also Paring information is deleted.

① Press the [REG] button.

② Press the [*] button after pressing the [4] button.

③ Press the [*] button after pressing the [1] button.

④ Enter a Master PIN Code, and press the [*] button.

2. Changing the Master PIN Code

① Press the [REG] button.

② Press the [*] button after pressing the [1] button.

③ Press the [*] button after pressing the [2] button.

④ Enter the current Master PIN Code, and press the [*] button.(default '1234')

⑤ Enter the new Master PIN Code, and press the [*] button.(4~10digits)

3. Registering a Master Card

You can register up to 9 Master Cards.

① Press the [REG] button.

② Press the [*] button after pressing the [1] button.

③ Press the [*] button after pressing the [1] button.

④ Enter the Master PIN Code, and press the [*] button.

⑤ Press the [*] button. Then ID Number is displayed. (242~250)

⑥ Place the Card on the Card Reader.

⑦ Press the [*] button for the addtional registration or press the [REG] button to quit.

4. Deleting a Master Card

① Press the [REG] button.

② Press the [*] button after pressing the [1] button.

③ Press the [*] button after pressing the [3] button.

④ Enter the Master PIN Code, and press the [*] button.

⑤ Enter the ID Number(242~250) and press the [*] button. Or place the card to be deleted.

⑥ Enter another ID Number or press the [REG] button to quit.

5. Changing the User PIN Code

① Press the [REG] button.

② Press the [*] button after pressing the [2] button.

③ Press the [*] button after pressing the [2] button.

④ Enter the current User PIN Code, and press the [*] button.

⑤ Enter the new User PIN Code, and press the [*] button.(4~10digits)

6. Registering a User PIN Code/Card

You can register up to 240 User Data(PIN Code/Card).

① Press the [REG] button.

② Press the [*] button after pressing the [2] button.

③ Press the [*] button after pressing the [1] button.

④ Enter the Super User PIN Code, and press the [*] button.

⑤ Press the [*] button. Then ID Number is displayed. (1~240)

⑥ Enter a new User PIN Code and press [*] button. Or place the Card on the Card Reader.

⑦ Press the [*] button for the addtional registration or press the [REG] button to quit.

7. Deleting a User PIN Code/Card

① Press the [REG] button.

② Press the [*] button after pressing the [2] button.

③ Press the [*] button after pressing the [3] button.

④ Enter the Super User PIN Code, and press the [*] button.

⑤ Enter the ID Number(1~240) and press the [*] button. Or place the card to be deleted.

⑥ Enter another ID Number or press the [REG] button to quit.

8. Pairing/Unparing with a Home Controller

8.1 Pair to a Home Controller

After pairing with a home controller, you can use User Card.(Registration/Enterance)

① Press the [REG] button.

② Press the [*] button after pressing the [3] button.

③ Press the [*] button after pressing the [1] button.

8.2 Check the Completion of Paring

This is to check if "Pair to a Home Controller" is successfully completed.

① Press the [REG] button.

② Press the [*] button after pressing the [3] button.

③ Press the [*] button after pressing the [2] button.

8.3 Unpair from a Home Controller

After unpairing the door lock from a home controller, it will no longer be remotely-controlled via the home controller. And you couldn't use User Card.

① Press the [REG] button.

② Press the [*] button after pressing the [3] button.

③ Press the [*] button after pressing the [3] button.

9. Opening the Door with a PIN Code/Card

① Touch the [Touchscreen].

② Enter the PIN Code and press the [*] button. Or place the Card on the Card Reader.

③ The door opens whithin one second.

■ Addtional Function

10. Privacy Mode Functions

Press and hold the [OPEN/CLOSE] button for more than five seconds, if five beeps deactivate the Keypad. As it is set from the inside, provides a secure lock for the convenience of the occupant(s). Privacy mode disables remote control capabilities.

11. Setting the Security Function

Function that allows alarm to be rung in case the door lock is manipulated from the inside.

And it makes difficultly to open through Thumbturn Lever.

① Touch the [Touchscreen].

② Press the [#] button for 3 seconds.

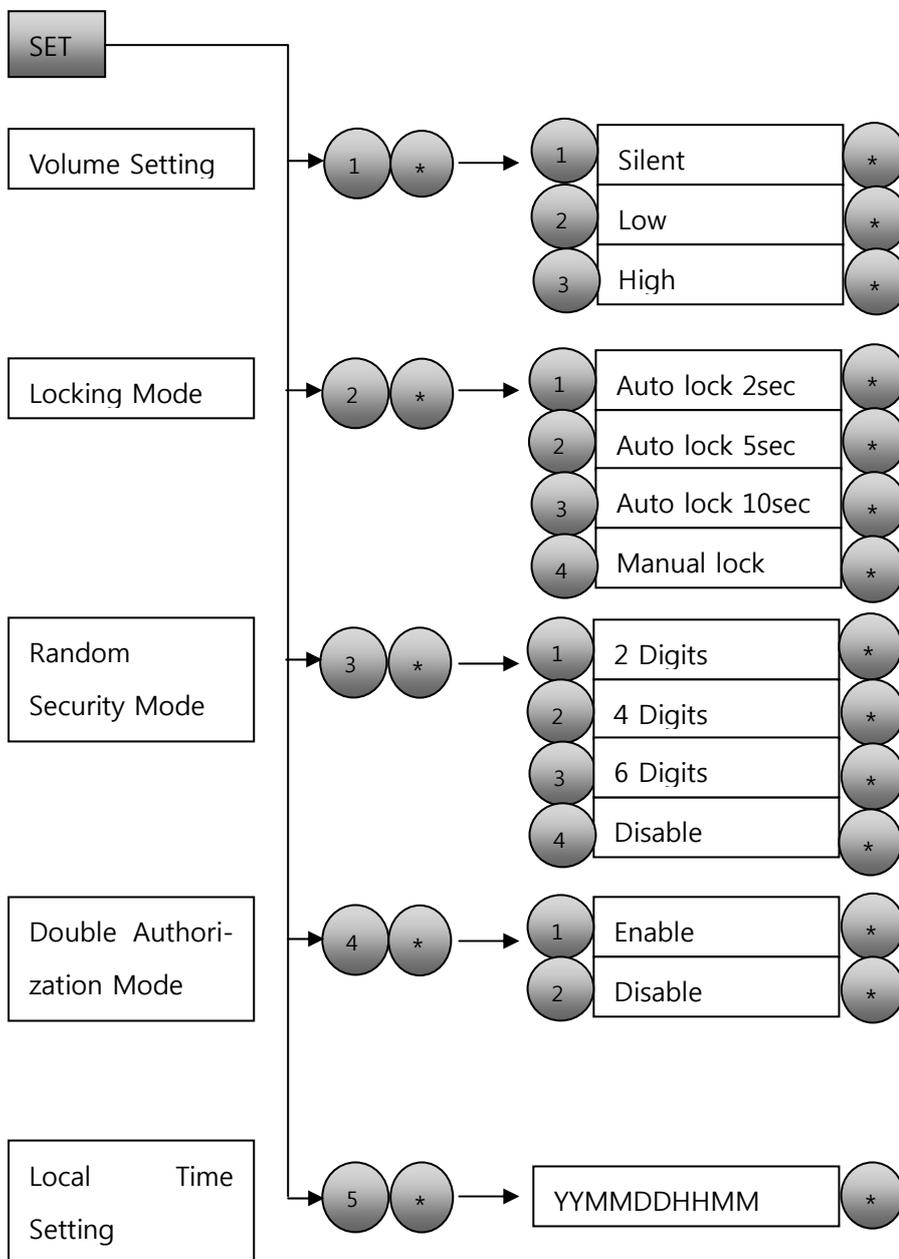③ Enter the PIN Code and press the [*] button.

12. Lockout Mode

When more than 5 failed authentication attempts with unregistered PIN Code/Cards occur, the alarm sound is generated, and the lock is deactivated for 3 minutes.

13. Intrusion Detection Function

When the Interior Unit is forcibly detached while the door is locked, it is detected by the magnetic sensor, the alarm sounds. The Intrution Detection function is a basic function and cannot be disabled.

14. Addtional Function Mode

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SET

Volume Setting ──→ 1  * ──→ 1 | Silent   | *
                             2 | Low      | *
                             3 | High     | *

Locking Mode ──→ 2  * ──→ 1 | Auto lock 2sec  | *
                           2 | Auto lock 5sec  | *
                           3 | Auto lock 10sec | *
                           4 | Manual lock     | *

Random
Security Mode ──→ 3  * ──→ 1 | 2 Digits | *
                            2 | 4 Digits | *
                            3 | 6 Digits | *
                            4 | Disable  | *

Double Authori-
zation Mode ──→ 4  * ──→ 1 | Enable  | *
                          2 | Disable | *

Local      Time
Setting ──→ 5  * ──→ | YYMMDDHHMM | *
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FCC Information to User

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 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.

Caution

THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

IMPORTANT NOTE : FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.