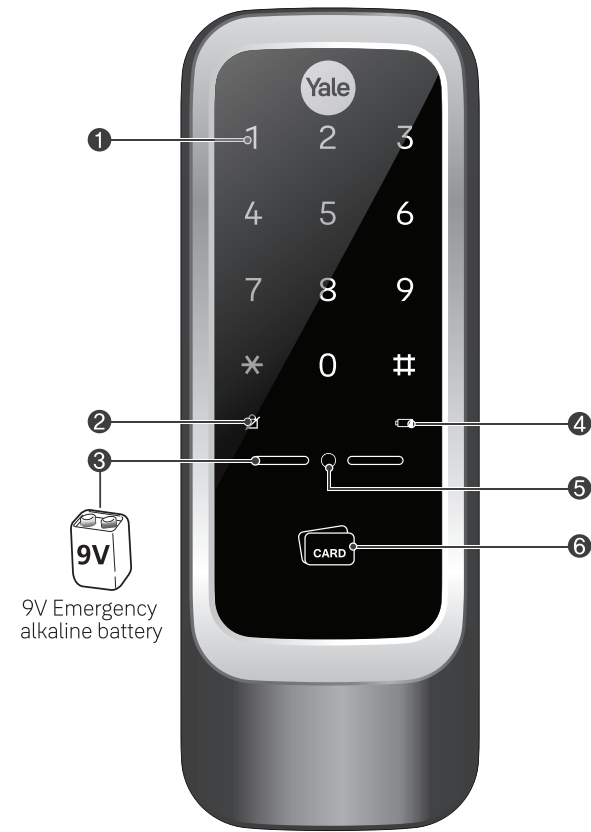


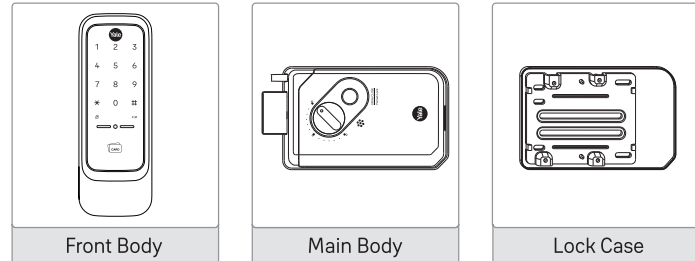
1. Front Body (Front Body, installation on the outside of the door)



9V Emergency alkaline battery

2. Basic Contents

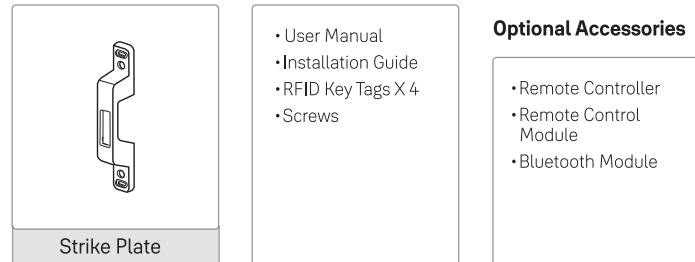
Basic Contents



Front Body

Main Body

Lock Case



Strike Plate

- User Manual
- Installation Guide
- RFID Key Tags X 4
- Screws

Optional Accessories

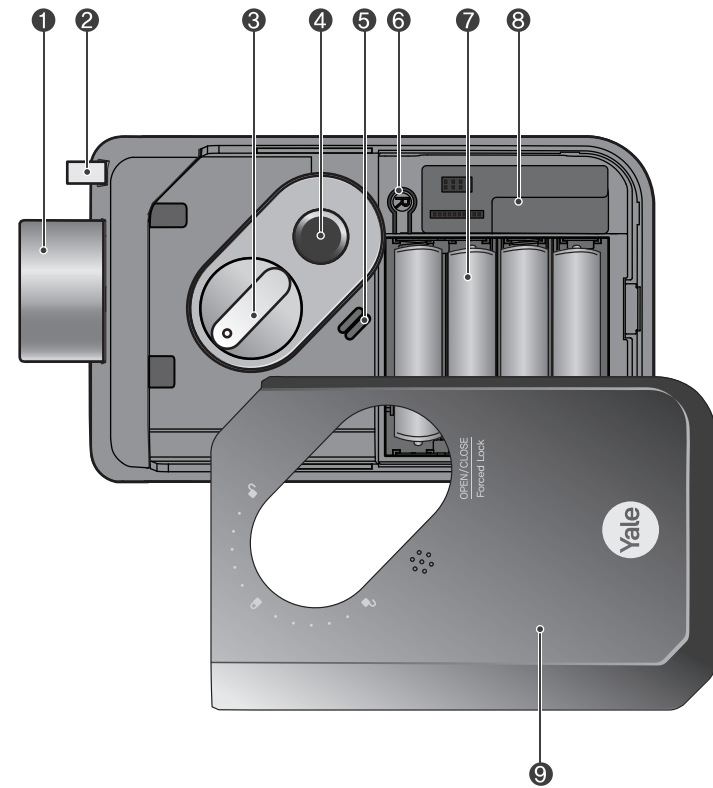
- Remote Controller
- Remote Control Module
- Bluetooth Module

3. Specifications

Parts	Specifications	Remarks
Front Body	62(W) X 179.8(H) X 18(D) mm PC/Die-Casting	Operating temperature: -15 ~ 55°C (5 ~ 131°F)
Main Body	142.1(W) X 87.1(H) X 36.4(D) mm PC/Die-Casting	
Type of Product	Direct current, Temperature Sensor, Not fire resistant, Key is not available, Deadbolt type door lock (D-NF-T-NK-S)	
Option	Remote Controller	Wireless
	Bluetooth Module	Wireless security system
		Optional

- ※ Battery life may vary depending on temperature, moisture levels, frequency of use and the quality of battery used.
- ※ Please make sure that all parts are included when purchasing the product.
- ※ Optional products may not be available depending on your country or local dealer.

4. Main Body (Main Body, installation on the inside of the door)



5. Front Body

1	Keypad(10-key)
2	Dead Bolt Jam Lamp
3	Emergency Power Supply Terminal
4	Low Battery Indicator
5	Reset Hole
6	RFID Key Tag reader

6. Main Body

1	Dead Bolt
2	Automatic Locking Sensor
3	Thumb Turn Lock
4	Open/Close Button
5	Speaker
6	Ⓡ Registration Button
7	1.5V AA Alkaline Batteries (4PCS)
8	Module Accessory Slot (Optional)
9	Battery Cover

7. Setting Menu

	Touch the Keypad of the Front Body with your palm to begin
	Press * button on the Keypad
	Press # button on the Keypad
	Press Ⓡ (Registration) button in every steps to start or complete the session
	Enter User RFID Key Tag (Up to 100 Users)
	Enter User Code (4 ~ 10 digits) The User code is used for unlocking the lock. (Up to 100 Users)
	Enter Master Code (4 ~ 10 digits) The Master code is managed by certain person who is in charge of controlling the lock, and used for setting up the features.
	Enter Visitor Code (Only 4 digits) The Visitor code is different from user code and given out to visitors only.
	Enter Onetime Code (Only 4 digits) The Onetime code is used only once for unlocking the door lock and automatically deleted after usage.
	User Slot Number should be 2 digits (like '01' ... '99' and '00': Location of 100th user slot must be assigned "00" instead of "100".)
	Rotation area to add more features when entering * button

8. Product Features

Yale Access App
Yale Access gives you the peace of mind of knowing who and what you love is safe - no matter where you are- just at the touch of your smartphone.

Smart Touchpad – Auto Lock
The door Locks when you touch the palm on the keypad.

3 minute Lock Out Feature
After five (5) unsuccessful attempts of an invalid code or RFID key tag, lock out mode is activated for 3 minutes.

Smart Etiquette
When entering a pin code on the keypad, the user can open the door lock in silent mode.

Fake PIN Code
Security enhancement to enter any number before or after entering a password to prevent the PIN code from being exposed.

Internal Forced Lock
It is a security-enhancing function that 'disables' authentication methods such as passwords, RFID key tags and fingerprints from outside when setting up functions indoors.

External Forced Lock
It is a security-enhancing function that an alarm goes off if someone opens door from inside when setting up functions outside.

Other features and Benefits

- Remote Controller (Optional): This option may not be available depending on your country or local dealer.
- Network Module/Controller (Optional): It allows door lock to connect with Home network controller.
- Intrusion/Broken Alarm.
- Low Battery Alarm and Emergency Power Supply.

9. Normal Mode (Default Mode)

Normal mode is for convenient mode for anyone with user code to change various settings

1	12 (Registration process)	* Continue / Ⓡ Complete
1	2	3
4	5	6
7	8	9
10	11	12
User Code Only 1 User		
Registr-ation		
New		
RFID Key Tag Up to 100 Users		
Registr-ation		
Repeat required		
Visitor Code Only 1 User		
Registr-ation		
1 #		
Delete		
3 #		
Onetime Code Only 1 User, Automatically deleted after use		
Registr-ation		
2 #		
Delete		
3 #		
Delete All RFID Key Tags Credentials		
Delete		
3 #		
Automatic Lock		
Enable		
4 #		
Disable		
4 #		

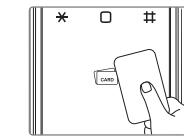
Volume Control	High	Low	Mute
High			
Low			
Mute			
Bluetooth setting (Yale Access app)			
Registr-ation			
Set up a new device in the app			
Remote Controller Up to 5 Users			
Registr-ation			
1 #			
Delete			
3 #			
Home Network Controller			
Registr-ation			
1 #			
Delete			
3 #			

Remote Controller
Set with registration button located on the top of remote controller. You can press it using a pin like the one shown in the image.

Please note following when pairing lock with Yale Access App.

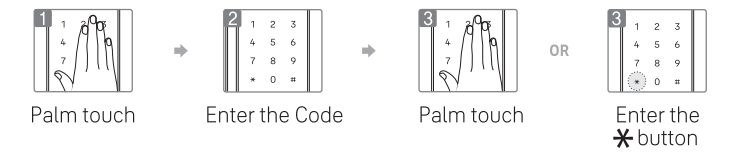
- Depending on product type or FW version, app registration and door lock connection in normal mode may not be possible, so if registration is not possible, change from normal mode to master mode and try again. [App Registration in Master Mode: Master Pin Code-> R (Registration Button)-> 7-> #]
- Because Yale Access Bluetooth App is only available in master mode, user code automatically changes to master code when registering APP in normal mode.
- Please be informed that all registered credentials will be deleted when changing mode or registering and deleting app.

10. Unlocking Door with RFID Key Tag

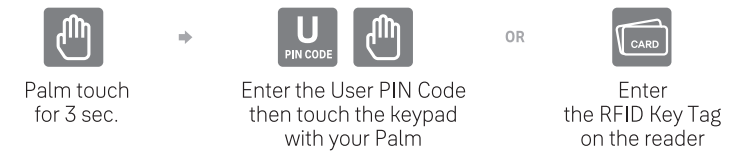


Contact registered RFID Key Tag.

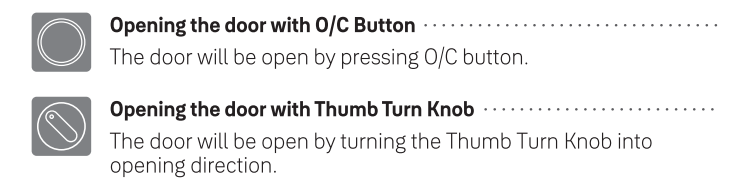
11. Unlocking Door with Code



12. Unlocking Door with Smart Etiquette.



13. Unlocking the door from inside



14. Locking the door

Automatic Lock Mode (Default)

5 sec The door will be automatically locked within 5 seconds.

Locking the door from outside when the lock is set on manual locking mode

To lock the door lock, touch the Keypad with your palm.

Locking the door from inside when the lock is set to manual locking mode

The door will be locked by turning the Thumb Turn Knob into closing direction.

The door will be locked by pressing O/C button.

