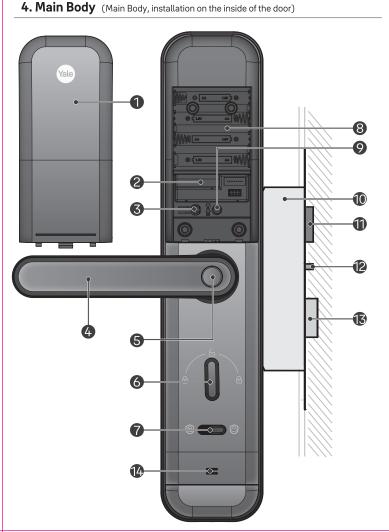
# **1. Front Body** (Front Body, installation on the outside of the door) Slide down Emergency Cover 9V 9V Alkaline Battery (Optional, not included)





### **User Pin-Code**

Enter User Code (6 digits Only)

The User code is used for unlocking the lock. (Up to 100 Users)

Enter Administrator Code (6 digits Only) The Administrator code is required for setting up the features.

Enter One-time Code (6 digits Only) O PIN CODE

The One-time code is used for unlocking the door lock. It will be automatically deleted once it is used.

User Slot Number (2 digits only)

'01' for user slot number 1, '02' for user slot number 2. '00' for user slot number 100

### **Alternative Credentials for Authentication**

Enter User Fingerprint (Up to 100 Users)

Enter User RFID Key Tag (Up to 100 Users)

Press (R) (Registration) button in every steps to start or complete the session

### Etc.

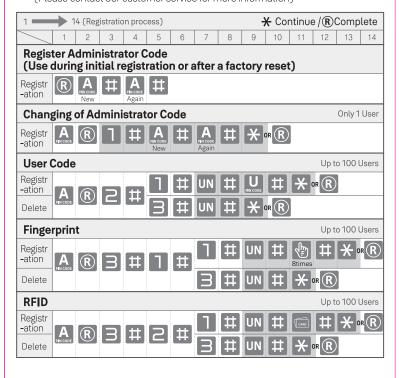
Touch the Keypad of the Front Body with your palm to begin Rotation area to add more features.



Press 🛨 , # button on the Keypad

### 9. Advanced Mode

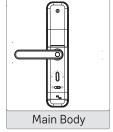
- 1. The ByYou series smart lock operates under Advanced mode only.
- 2. Advanced mode is a mode in which only the administrator can set the door lock and provide access to other users. 100 users passwords, 100 users RFID key tags, 100 users fingerprint and individual registration and deletion of one-time passwords enable efficient management of visitors.
- 3. Kindly ensure the secure storage of the administrator code. In the event of its loss, a factory reset (hard reset) is required. (Please contact our customer service for more information)



### 2. Basic Contents

### **Basic Contents**









### **Optional Accessories**

- User Manual • Installation Guide · Handle x4
- Screws
- RFID Key Tags x4 • Mechanical Key x3
- Remote Control
- Remoter control module · Zigbee/Z-Wave Module

### 3. Specifications

Strike Plate

Parts	Specifications	Remarks
Front Body	63(W) X 337.8(H) X 26(D) mm, AlDC	Operating temperature:
Main Body	68(W) X 340(H) X 35(D) mm, PC	-15~55°C (5~131°F)
Optional Accessories	Remote Control, Modules, Bridge, Hub, Etc.	

- $\divideontimes$  Battery life depends on factors like usage habits, temperature, humidity, and battery quality.
- \*The availability of optional accessories varies based on your country or local deale Contact your local dealer for details and support

### 5. Front Body

0	Keypad(10-key)
2	RFID Key Reader
3	Fingerprint Sensor
4	Lever Handle
6	Cylinder Key Hole
6	Emergency Power Supply Terminal
7	Mechanical Key
8	Cover Slide

### 6. Main Body

0	Battery Cover
2	Module Accessory Slot (Optional)
3	R Registration button
4	Lever Handle
6	Safe Handle Button
6	Manual Thumb Turn
7	Internal Forced Lock Switch
8	1.5V AA Alkaline Batteries (4PCS)
9	Auto/Manual Lock Button
1	Lock Case
0	Latch Bolt
12	Automatic Locking Sensor
13	Deadbolt
4	Speaker Hole
	Approved 2024-12-2

### 8. Product Features

### 

A single touch unlocks with your fingerprint, ensuring both top-tier security and swift entry.

### 

Control everything and feel confident about the safety of your loved ones and belongings, wherever you are, with a simple touch on your smartphone

### 

A single touch of your palm on the keypad to lock the door.

### 

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

### 

Activate silent mode to unlock the product silently (voice notification muted).

### 

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

### 

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.

### 

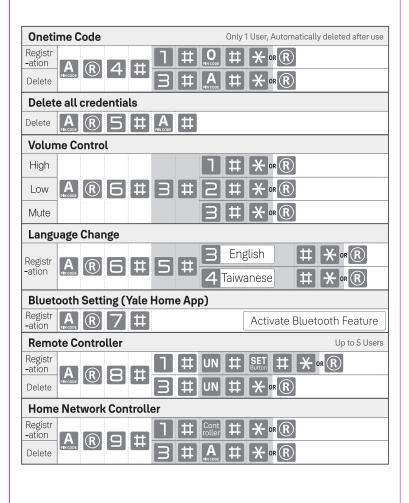
It is a security-enhancing function that an alarm goes off if someone opens door from inside when External Forced Lock is active.

### 

Effortlessly directs you through enabling different features and settings, ensuring an even simpler and more convenient user experience.

### Other features and Benefits

- · Remote Controller (Optional)
- Network Module / Controller (Optional): Enables seamless integration with selected smart home controllers
- Intrusion / Tampering Alarm.
- Low Battery Alarm and Emergency Power Supply.



### **\* Apple Home Setting in the Lock**

Registration



Delete







- Firstly, to enable the Apple HomeKit function, please ensure you follow the lock registration process for the Apple HomeKit settings, as shown in the manual. After completing the registration process (A->R->0->#>1>#), the Yale Lock will be able to activate for 10 minutes to pair with your Apple phone for HomeKit activation mode of the Apple Home app.
- If you proceed with menu 3 (delete) during the setup process, a HomeKit factory reset will be initiated, and it will no longer be possible to link with the Apple app afterward.
- In the case of the Homekit, the factory reset is possible through the Apple HomeKit app even if the BLE is not connected.
- After performing the factory reset in Apple HomeKit, if you want to use HomeKit again, you must follow the delete (menu 3) and registration (menu 1) steps in the lock settings.

### 10. Unlocking Door with Code









Enter the Code



Palm touch

Enter the

**X** button

### 11. Unlocking Door with Fingerprint / RFID Key Tag



Touch the panel of finger print area sensor using registered fingerprint for 1 seconds



complete



Contact registered RFID Key Tag

### 14. Unlock Door with Smart Etiquette



Palm touch

for 3sec.





Enter the User PIN Code

then touch the keypad

with your palm









Touch Fingerprint RFID Key Tag

### 15. Lock the Door(Inside/Outside)

### Automatic Lock Mode(Inside/Outside)



In automatic lock mode, the lock automatically locked within 5 seconds after closing the door and detecting the automatic lock sensor.

### Manual Lock Mode



Touch the keypad with your palm to lock immediately (Outside).



Use Thumb turn knob on the main body. (Inside)

### 16. Automatic/Manual Lock

## **Enable Automatic Lock**

Engage the button to enable the Automatic lock mode (inside the battery compartment after removing the battery cover).

### Enable Manual Lock



Disengage the button to enable the Manual Lock mode.

### 17. Unlock Door with Fake Code











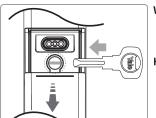


Enter the user code and fake code

Enter the Fake Code and User code

Palm touch

### 21. Emergency mechanical key override



### 

• When the smart door lock malfunctions and unable to unlock itself.

### 

- Insert the key into the Mechanical Key Slot.
- Push and hold the key to engage the key with the cylinder.
- · Turn the key.

### 22. Emergency power supply for discharged batteries



battery



touch













Touch RFID Key Tag fingerprint

**User Guide** ByYou Pro

RFID Key Tag / Fingerprint / PIN Code / Key / BLE

### 23. Power supply

One-to-one real life size 1.5V(LR6) Alkaline AA Battery 4x New Alkaline batteries may last for 1 year with a usage of 10 times a day.

You must replace all 4 batteries in the following cases:

- \* The Low Battery LED on keypad flickers red.
- \* When low battery notification message is played.

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE NATIONAL CODE OR RECYCLING PROGRAM.

### ⚠ Warning

USE ONLY **ALKALINE** BATTERIES

DO NOT USE LITHIUM OR RECHARCHABLE BATTERIES BECAUSE THEY MAY CAUSE THE LOCK TO MALFUNCTION

### Part of ASSA ABLOY

Provisioning Label

### 12. Safe Handle Feature

### Disable Safe Handle Setting





- Use the '+' Screwdriver with your lock to unfix the screw and release the button.
- Keep pushing the safe handle button. Turn the fixing screw clockwise to fix the button.

### **Enable Safe Handle Setting**



- Use the '+' Screwdriver with your lock to unfix the screw and release the button.
- Turn the fixing screw anticlockwise until the safe handle button comes out.

### 13. Open Door(Inside/Outside)

### From Outside



Pull the lever handle down to open door

To open when Safe Handle Settings are enabled: Press and hold the safe handle button while pulling the lever down to open the door. To open when Safe Handle Settings are disabled:

Pull the lever handle down and open the door.

### Internal Forced Lock / Privacy Mode



Close the door and then move the lock button to "LOCK" or "ON" position to disable keypad, and fingerprint reader. The lock can only be opened from outside using

### 18. External Forced Lock

### **Enable External Forced Lock: Fingerprint**



Touch the fingerprint area with the registered fingerprint for 5 sec, until you hear 3 beeps.

### **Enable External Forced Lock: User Code**











Enter # the button

### Enable External Forced Lock: RFID Key Tag

Contact RFID key tag on [RFID key reader] for 3 sec, until you hear 3 beeps

### Disable External Forced Lock

To disable the External Forced lock, enter the pin code or present a registered card or unlock the door using fingerprint If the internal Lever is turned to open the door from inside, the alarm will sound.

### 19. 3 Minutes lock out

All access mode from the external side are disabled for 3 minutes to deter unauthorized access

### Disable 3-minute Lock Out

- Open the door with the inner lever handle.
- · Open the door with mechanical key.
- Press (R) button.

### 20. Alarm

Intrusion Alarm: The alarm goes off when someone forces the door open. For example, In case of an intrusion by opening a gap in the door while the door is locked.

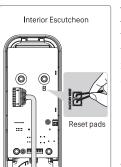
Tampering Alarm: The alarm goes off when the front part is completely separated from the main set. For example, forced removal of external product (External Body).

### • Enter the registered User code.

- · Enter the registered Fingerprint
- Press (R) button for 3 seconds.



### 24. Resetting the lock to its factory default setting



When lock is reset to factory defaults all user codes (including the Administrator code\*) are deleted and all programming features are reset to original default settings (see below).

- 1. Remove the battery cover and batteries
- 2. Remove the interior escutcheon to access the reset pads.
- 3. While pressing the reset pads with tweezers, reinstall batteries and hold the tweezers until the procedure is
- completed as follows:
- "The \* and # symbols blink three times." - "The lock plays the sound 'Welcome to the Yale digital lock," and then all digits blink three times.
- "The lock plays the sound 'Completed,' and the digits circle." 4. After reset, Pin code (Administrator code) creation is the only option available and must be

performed prior to any other programming of the lock.

### \* How to set Administrator code after resetting the lock.







### 25. Safety and Warning

- Kindly ensure the secure storage of the administrator code. In the event of its loss, a factory reset (hard reset) is required. (Please contact our customer service for more information)
- Do not attempt to disassemble the digital door lock by your self. By doing so, you may get an electronic shock and damage the product
- Do not use force with a tool onto the product. · Make sure to lock the door tight when you go out.
- Do not use water and any type of solvent to clean the product such as gasoline or benzene as they can cause damage to electronic circuit, deterioration and or paint peel-off.
- It is recommended to change User Code on a regular basis.

· Make sure to follow the above instructions to avoid any injuries

Do not install the digital door lock in an outdoor environment

- In manual lock mode, make sure to double check whether the door is securely locked. • Do not use rechargeable batteries. Only alkaline batteries are recommended.
- but not limited to instances of water condensation and applications in seaside environments · Warranty will not cover- exposure to dampness, excessive heat, excessive humidity and other extreme environmental conditions, corrosion, damage beyond repair, rusting, unauthorised modifications, unauthorised repairs, neglect, accident, alteration, acts of God, spillage of liquid or food particles

• The performance of the product shall not be guaranteed under unintended conditions, including

For use on residential entry doors. Not to be used where the internal escutcheon will be exposed to outdoor elements (e.g. on a gate).



such as benzene, gasoline or alcohol.

Do not spray water directly or wipe with chemicals

Do not attempt to disassemble

the digital door lock by yourself.



Do not use force with a tool onto the product.



When using, remember that someone else can see the password



Make sure the door is closed properly when going out.

Warning: Changes or modifications to this device, not expressly approved by ASSA ABLOY Group could void the user's authority operate the equipment.



control this HomeKit-enabled accessory, the latest version of iOS or iPadOS is recommended. To use Home keys, iPhone XS or later with iOS 15 or later and Apple Watch Series 4 or later with watchOS 8

PLEASE READ INSTRUCTIONS BEFORE USE The functions and design of this product can be changed without prior notice for performance and quality improvement.

