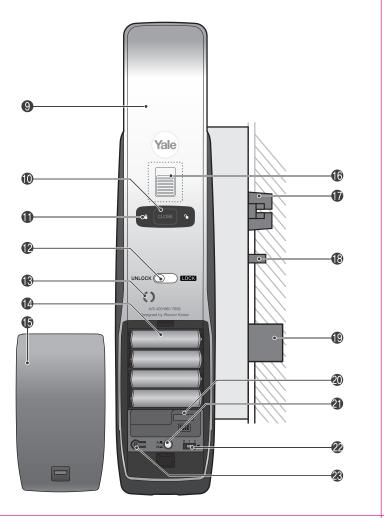
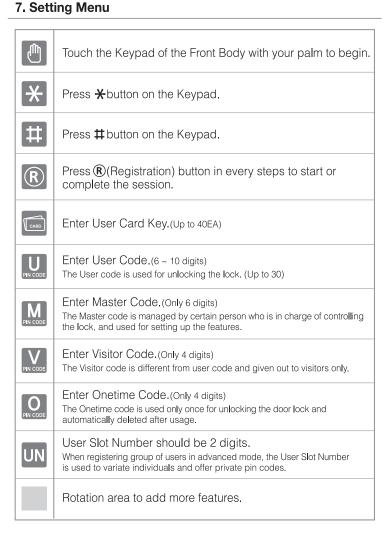
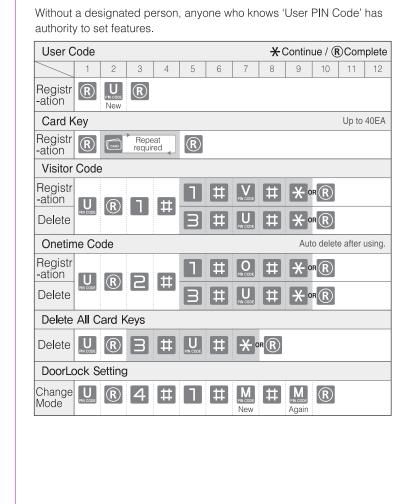
4 5 6 7 8 9 * 0 # 9V

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

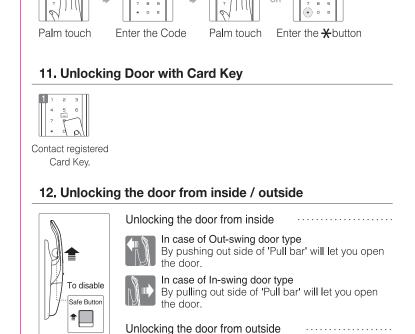


4. Main Body (Main Body, installation on the inside of the door)





9. Quick Menu (Normal Mode)



In case of Out-swing door type
By pulling in side of 'Pull bar' w
the door.

Safe Mode Setting

13. Unlocking Door with Smart Etiquette.

Enter the User Pin Code

then touch the keypad

with your Palm

In case of In-swing door type

By pulling in side of 'Pull bar' will let you open

By pushing in side of 'Pull bar' will let you open

In order to set for Safe Mode setting, lift down the

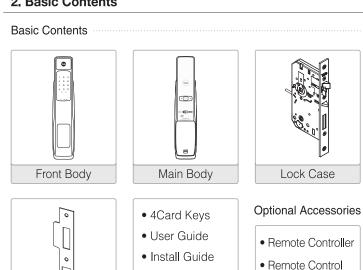
Enter the Card

on the reader

Safe Switch on the inner Push Pull-Bar.

10. Unlocking Door with Code





- 4AA Batteries
- Screws
- Bluetooth Module

Module

9V Emergency

alkaline battery

3. Specifications

Striker

Parts	Specifications	Remarks	
Front Body	67.6(D) X 76(W) X 359.1(H) mm	Operating temperature: -15~55°C	
Main Body	65.2(D) X 76(W) X 359.1(H) mm	(5∼131°F)	
User Code / Card	30 different User Codes / 40 different Cards Aluminum die-casting 4EA 1.5V AA Alkaline batteries(Operating voltage: 4.5~6V)		
Lever			
Battery			
Option Remote Control	Wireless	Optional	
* Battery life may vary depending on temperature, moisture levels, frequency of use and the quality of the batteri			

* 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.

5. Front Body

0	Keypad(10-key)	2	Dead Bolt Jam Lamp
3	CardKey reader	4	Push Pull-Bar
5	Emergency Cover	6	Battery Change Lamp
7	Emergency Keyhole	8	Emergency Power Supply Terminal

6. Main Body

9	Push Pull-Bar	10	Close Button
•	Locking status Lamp	12	Internal Forced Lock Switch
13	Speaker	14	1.5V AA Alkaline Batteries
1	Battery Cover	16	Safe Switch
1	Double swing latch bolt	18	Automatic Locking Sensor
19	Dead Bolt	20	Slot for Remote Control module
4	Automatic/Manual Lock button	22	Volume Control Switch
23	Registration Button		

8. Product Features

Newwel Mede

Normal Mode · · · · · · · · · · · · · · · · · · ·
Without a designated person, anyone who knows 'User PIN Code' has
authority to set features.

Master Mode

Only a designated person who knows 'Master PIN Code' has authority to set features.

Safe Switch ·

To prevent from break-in and unexpected release of the door lock from

Smart Etiquette ...

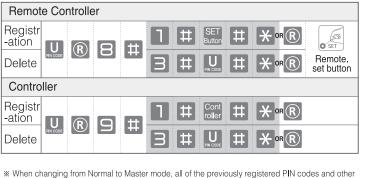
To enter pin codes on the keypad and open the door lock in silent mode.

Network Module Setting (*Optional) --

This setting becomes available through the Main Menu (9) and allows the lock to connect with the Controllers.

Bluetooth Pack (*Optional)

After inserting the Bluetooth Pack, user could lock and unlock the door by using smart phone.



14. Locking the door

Automatic Lock Mode (Default)

Palm touch

for 3 sec.

To enable

...Safe Button

□÷

The door will be automatically locked within 5 seconds.

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

By pressing the Automatic/Manual Lock button from Main Body, the door lock will be set for Automatic Lock Mode, and the door

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.



15, Automatic / Manual Lock

will be closed automatically.

When the door lock is locked automatically. When the door lock is set on Automatic Lock mode, it will be

Manual Lock ·

When the door lock is set on Manual Lock mode, it should be operated manually.

16. Volume

The operation sound volume will be adjusted according to the Volume Switch Setting.







17. External Forced Lock

External Forced Lock Setting - Card Key

Contact Card Key on [Card Key reader] for 5 seconds until you hear 3 beeps.

External Forced Lock Setting - User Code









18. Internal Forced Lock



When internal forced lock mode is activated the Keypad would not function.

A warning beep sound will go off if anyone attempts to access by using registered Code or Card from outside.

19. Alarm

Intrusion / Damage alarm

Break in Alarm: The alarm will activated if someone forces to open the door when the door is locked.

Damage Alarm: The alarm will activated if IN and/or OUT side of a door lock is physically damaged by any other forces.

High temperature alarm

In case of fire emergency, the digital door lock detects high temperature and automatically unlocks the digital door lock.

To turn off Alarm

- 1 Enter the registered User Code.
- 2 Press the R button for 5 seconds
- 3 Enter the registered Cardkey.

20, 3-minute Lock Out Feature

After five(5) unsuccessful attempts at entering a invalid code or CardKey. 3-minute Lock Out mode will be activated.

To Release 3-minute Lock Out

- 1 Unlocking the lock from inside of the door by Push Pull bar.
- Press R button.

21. Unlocking Door with Fake Code

There is no limitation for digits of Fake Pin Code.

Registr







and Fake Code



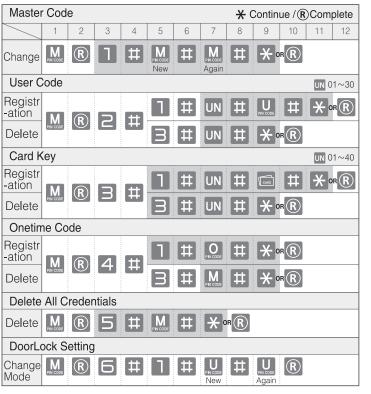




Palm touch Enter the Fake Code and User Code

25. Quick Menu (Advanced Mode)

Only a designated person who knows 'Master PIN Code' has authority to set features.



26. Resetting Lock to Factory Default

When lock is reset to factory defaults all user codes (including the Master 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. The reset pads are located on bottom of the PCB board (See image)
- 4. While pressing the reset pads with tweezer.
- reinstall batteries and release reset pads with tweezer. 5. The reset pads are located above of PCB cable connector Upon reset, Master code creation is the only option available and must be performed prior to any other programming of the lock. 0 Reset Button



User Guide

YMG30

Card Key type

An ASSA ABLOY Group brand

ASSA ABLOY

PLEASE READ INSTRUCTIONS BEFORE USE.

The functions and design of this product can be changed without prior notice for performance and quality improvement.

22. Power supply

One-on-one real life size 1,5V(LR6) Alkaline AA Battery

The product uses four 1.5V Alkaline AA batteries. They may sustain 1 vear if used 10 times a day. (Users are advised to use authentic Alkaline batteries.)

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

23. Emergency power supply for discharged batteries





RECYCLING PROGRAM.







battery

Contact 9V Palm touch Enter the User Code Contact and Plam touch Card Key

24. Emergency Mechanical Key override





Operate the lock with the mechanical key when there is a problem with the lock. Such as: Forgotten User Code Electronic malfunction

Remote Controller UN 01~05 T H IN H SET H Y ... P PIN Code Management(Up to 30 Users.)

-ation Delete	M PIN CODE	R	8	#	3 # UN # ********************************
Controller					
Registr -ation	М	R		#	Cont
Delete	PIN CODE R		B # M # X OR R		

* When changing from Master to Normal mode, all of the previously registered PIN codes and other credential will be automatically deleted.

27, Code Chart Duplicate if necessary

User ___

User ___

User Type	User Name	PIN Code
Master		
User		

Interior Escutcheon

Safety and Warning

- Do not install the digital door lock in an outdoor environment.
- \bullet Do not attempt to disassemble the digital door lock by your self. By doing so, you may get an electro -nic 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.
- Be careful not to hit the handle as it may cause injuries.
- 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. • In manual lock mode, make sure to double check whether the door is securely locked.
- When External Forced lock is set and unlock the door, the alarm will be activated.
- Do not use rechargeable batteries. Only alkaline batteries are recommended.
- Make sure to follow the above instructions to avoid any injuries.



WEEE Note:

Waste electrical products should not be disposed of with household waste. ase recycle where facilities exist Check your local authority or retailer for



Packaging of this product can be recycled.

ASSA ABLOY An ASSA ABLOY Group brand



Yale

