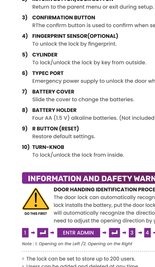
SAFE AND SOUND. ALL AROUND

AUTOMO

PARTS ILLUSTRATIONS



1) **CARD READER AREA (OPTINAL)**
Unlock the lock by tapping a card
2) **RETURN BUTTON/LOCK BUTTON**
Return to the parent menu or exit during setup. /Press to lock.
3) **CONFIRMATION BUTTON**
#/The confirm button is used to confirm when setting functions.
4) **FINGERPRINT SENSOR(OPTIONAL)**
To unlock the lock by fingerprint.
5) **CYLINDER**
To lock/unlock the lock by key from outside.
6) **TYPEC PORT**
Emergency power supply to unlock the door when the lock has no power.
7) **BATTERY COVER**
Slide the cover to change the batteries.
8) **BATTERY HOLDER**
Four AA (1.5 V) alkaline batteries. (Not included)
9) **R BUTTON (RESET)**
Restore default settings.
10) **TURN-KNOB**
To lock/unlock the lock from inside.

INFORMATION AND DAFETY WARNING

DOOR STATUS IDENTIFICATION PROCESS
DO THIS FIRST
The door lock can automatically recognize the direction of opening the door, before the lock installs the battery, put the door lock in the unlocked state, after installing the battery it will automatically recognize the direction of opening the door, and close the lock. If you need to adjust the opening direction by yourself, please follow the steps below.

1 → # → ENTER ADMIN ID → # → 6 → 1 or 2

Note: 1. Opening on the Left /2. Opening on the Right

- The lock can be set to store up to 200 users.
- Users can be added and deleted at any time.
- It's recommended to set the Administrator after you install the lock.
- Every operational step should be done within 10 seconds.
- The same Administrator and common user code cannot be accepted.
- The lock will cease operation if unauthorized codes are entered over 5 times.
- The system will unfreeze after 90 seconds.

Do not use any chemical liquid or lubricating oil with additives to clean the lock body. It will damage the surface and/or malfunction.

HOW TO REGISTER FINGERPRINT (OPTIONAL)

After the setup is complete, Place finger on the fingerprint sensor and repeat 6 times. (there will be voice prompts if the registration is successful).
Note: A maximum of 99 fingerprints can be registered.

HOW TO REGISTER CARD (OPTIONAL)

After the setup is complete, Tap the card. (There will be voice prompts if the registration is successful).
Note: A maximum of 100 cards can be registered

HOW TO SET PASSWORD

After the setup is complete, input your password and Confirmation button, Re-input password and Confirm again. (there will be voice prompts if the registration is successful).
Note: A maximum of 200 passwords can be registered.

RESTORE DEFAULT SETTING

HOLD "R" FOR 6 SECONDS.
Note:
(1) Press the button for more than 6 seconds, once you see the keyboard numbers start flashing, the lock will restore default settings.
(2) After resetting to default settings, you must run the door handle identifying process again before setting any other functions.

This procedure will delete all user which associated with the lock.

HOW TO USE

UNLOCK THE DOOR FROM OUTSIDE
1. Fingerprint
2. Tap Card
3. Password
4. Key

LOCK THE DOOR FROM OUTSIDE
Rotate th turn-knob to unlock position

LOCK THE DOOR FROM INSIDE
Manual mode
Press
Auto re-lock mode
In auto re-lock mode, the bolt will extend out automatically in a seconds after unlocking.

LOCK THE DOOR FROM INSIDE
Manual mode
Rotate th turn-knob to lock position.
Auto re-lock mode
In auto re-lock mode, the bolt will extend out automatically in a seconds after unlocking.

UNLOCK WITH FAKE CODE
To prevent password exposure from strangers by entering random digits before or after password.

56489 89842 39875
→ Random digits ←

Note:
Valid Password : 6~8 digits
Total Input : <20 digits

QUICK SET UP

Keep the door open while setting to avoid being locked out accidentally.

TROBLE SHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
After installing the lock parts and battery, enter the user, the door lock can't be opened.	Entered unregistered user.	Enter the registered user information.
You've installed the lockset and batteries, but you still get no response when you press any button.	Batteries were installed incorrectly and cable connect incorrectly.	Check to see if the battery polarities have been reversed or if the battery is dead. If so, re-install or change the batteries. If not, please check to see if the cable is properly connected.
When input the correct user information, the voice indicates that it is unlocked, but the door lock is not actually opened.	(1)Wrong door-handing. (2) The Door deformation causing jamming.	(1)Reset the correct door opening direction. (2) Adjustment of doors or replacement of doors.
Although you succeeded in the first execution of the door-handing identifying process, the latch still doesn't work. (i.e. You can feel the motor attempting to run.)	(1)Low battery. (2) The Door deformation causing jamming.	(1) Replace with new alkaline batteries. (2) Adjustment of doors or replacement of doors.
While the door is locked, you hear the latch bolt coming out when you press the to lock the door; however, three short beeps are emitted. Conversely, while the door is open, no beeps are emitted when locking the latch bolt.	(1)The depth of the latch bolt hole is insufficient. (2)The latch bolt is not aligned at the opening of the strike.	(1)Dig the latch bolt hole for the strike deeper. The minimum depth is 1" (2.5 cm). (2) Adjust the strike to the appropriate position.

WARRANTY

The manufacturer warrants that the product shall be free from defects in materials and workmanship during the warranty period.

If you discover a defect in the product covered by this warranty, we will repair or replace the item at our option using new or refurbished components.

EXCLUSIONS
This warranty covers defects in manufacturing discovered while using the products as recommended by the manufacturer rather than occurred by the act of God, and damages caused by misuse, abuse, and unauthorized modification.

LIMITED LIABILITY
The manufacturer will not be held liable for incidental or consequential losses or damages from any act of God.

IMPORTANT!
Changes or modifications not expressly approved by the manufacturer could void the user' authority to operate the equipment.

CHECK DIMENSIONS AND DRILL HOLE

Backset is a distance from edge to centre of hole on door face. Adjustable latch fits both backset of 2-3/8" (60 mm) and 2-3/4" (70 mm).

Select the height and backset as desired on the door face; use the TEMPLATE as an indication to mark the centre of the circle on the door face and the centre of the door edge.

Using the marks as a guide to drill a hole(2-1/8" (54 mm)) through the door face for the lockset, then a hole of 1" (25.4 mm) for latch.

LATCH ADJUSTMENT

Determine if the latch needs to be adjusted to the 2-3/4" (70 mm) backset.
To adjust, rotate the latch until it stops. Reverse the direction to return to the 2-3/8" (60 mm) backset.

INSTALL LATCH

Keep the latch in unlocked position before installation.

Insert the latch and ensure it is parallel to the door face. Mark the outline of the faceplate, then take out the latch.

Chisel 5/32" (4 mm) deep along the outline to allow the faceplate to be aligned with the door edge.

Insert the latch into the door. (Make sure the cross is on the bottom of the latch.) Use 2 wood screws to secure latch. Please do not fully tighten the screws until lock is completely installed.

INSTALL STRIKE

To identify the centre of strike; close the door to lay the latchbolt against the door frame. Mark the edge line on the door frame exactly opposite the lock hole on the door edge.

Measure one half of door thickness from door stop and vertically mark centre line of strike. Place strike in the center of the door frame and align it with the edge line marked on the door frame.

Drill 1-21/50-47/50" (26x24 mm) square holes 1" (25.4 mm) deep at the intersection of the horizontal strike line and the vertical strike line. Chisel 5/64" (2 mm) deep along the strike outline to allow the strike to be aligned with the door frame.

Install the strike plate into your door frame and tighten with wood screws.

INSERT BATTERIES

Insert 4 (AA) 1.5 V alkaline batteries and slide the battery cover back onto the interior assembly.

REMARKS :
(1) Alkaline batteries are recommended in order to stabilize the power supply. If you don't use alkaline, battery performance will be reduced greatly.
(2) All settings will be retained in the memory even if the batteries are completely dead.

WARNING

- This Manufacturer advises that no lock can provide complete security by itself.
- This lock may be defeated by forcible or technical means, or evaded by entry elsewhere on the property.
- No lock can substitute for cautious, awareness of your environment, and common sense.
- Builder's hardware is available in multiple performance grades to suit the application.
- In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.

THANK YOU FOR YOUR PURCHASE
We're honored you chose **AUTOMO**
Experience the perfect blend of
SECURITY, TECHNOLOGY, AND ELEGANCE.
Welcome to the Future of Smart Living.

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