

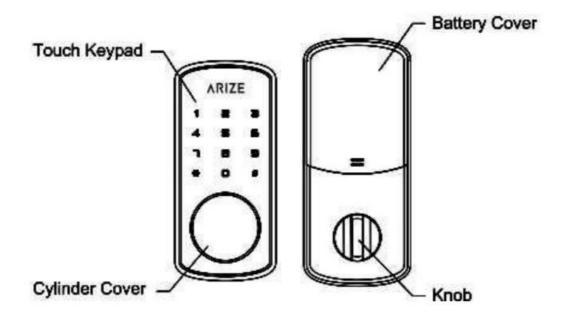
# **ARIZE ASL120 Series Smart Lock User Manual**

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ARIZE ASL120 Series Smart Lock User Manual

**ASL120 Series Smart Lock** 

**Main Parts and Diagram** 



Thanks for choosing our ASL120 smart lock. Please check the user manual carefully before operation and installation.

Packing

NO	Model Type	Quantity	Note
1	Front Plate	1	
2	Back Plate	1	
3	Mortise lock	1	
4	Battery cover	1	
5	Accessories	1	
6	Battery	1	4pcs / group



Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

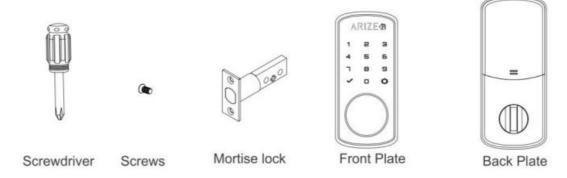
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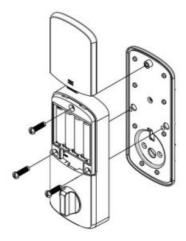
# Installation

Installation Diagram

1. Prepare one cross point screwdriver before installation



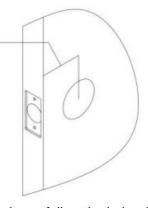
2. Slide the battery cover and unscrew the 3pcs screws, then take off the back plate and pad.





Please confirm whether to adjust the mortise lock based on the distance I from the center hole to door frame.

Please adjust the mortise lock based on the distance, common standard is 70mm and 60mm.



3. The default Backset of the mortise lock is 60mm. If need to change, please follow the below instruction:



 Hold the rear part of mortise lock and rotate the head clockwise until the clip come out totally.



(2) Pull the head of mortise lock with a distance

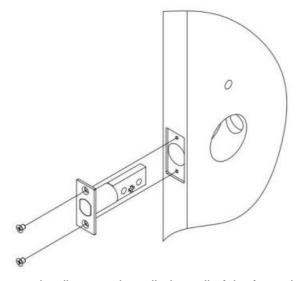


(3) Rotate the head counterclockwise until the clip get in totally

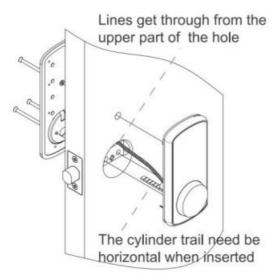


(4) Finally , the backset of the mortise lock is adjusted from 60mm to 70mm.

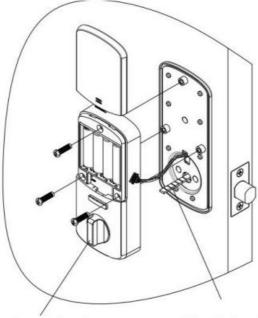
4. When you install the mortise lock, please keep the latch retracted for left to outside or right to inside direction. For the right to outside or left to inside direction please adjust the latch to release with screwdriver.



5. Install the front plate and back plate as the diagram, the cylinder trail of the front plate need be horizontal.



6. Combine the lines to the plug on the back plate, then install the back plate on the back pad. Please fasten the extra lines to the back pad rather than stuff the lines to the holes.



Please keep the knob vertical as the diagram show when install

Adjust the length of the cylinder trail based on door thickness. If too long, cut it with tongs

7. After installation, please test it with battery

Test: When Insert the battery, please touch the screen to activate. If do not work please check:

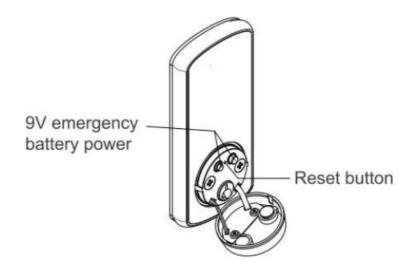
Battery condition

(A: Poor battery B: "+""-"are inserted correctly C: The battery Is too loose or with deviation.)

Lines condition

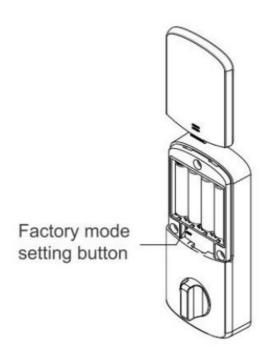
(A: The line Is not Inserted rightly B: The plugs are damaged)

# **Emergency Power and System Resetting**



- 1. If the battery is dead, you can disassemble the cylinder cover and charge it by one9Vemergency battery.
- 2. If the system crashed, you can insert one pin to the reset button to reset the system.
- 3. If the electronic parts do not work, you can open the door by the mechanical key

## **Restore Factory Mode Setting**



If you forget the master code, you can remove the battery cover and Insert one pin to the factory mode setting button. Keep pressing it for 3sec until one "DING" sound, the system would be reset and all data would be cleared.

#### **Creating Master Code**

Creating a Master Code must be performed upon installation or after resetting PINthe lock to factory default. Programming and use of lock is not possible until this step has been successfully completed.

Step1 Wake up the screen: touch the screen to activate.

Step2 Enter key 1->Enter

Step3 Enter the master code you want to set 6-8digits -> Enter

#### **Creating User Code**

Step1 Wake up the screen: touch the screen to activate.

Step2 Enter the master code->Enter

Step3 Enter key 2->Enter

Step4 Enter key 1->Enter

Step5 Enter the user code you want to set (6-8digits)->Enter Show the user code

Step6 Enter Return to step4

Enter Continue to create user code

Enter Return to the upper menu

#### Use the User code to unlock the lock

Step1 Wake up the screen: touch the screen to activate.

Step2 Enter the user code->Enter

#### Connect to the gateway

Step1 Wake up the screen:touch the screen to activate. Step2 Enter the master code->Enter

Step3 Enter key 7->Enter

Step4 Enter key 1->Enter

Step5 Wait for the lock to connect to the gateway and APP, When the connection is successful, the lock will beep" do re me", Then you can use the App to control the door lock.

#### One touch locking

When the keyboard is at rest and the lock is unlocked, Waking up the keyboard will leave the lock locked.

#### **Auto locking**

When the lock is in the unlocked state, the lock will automatically lock after 30s.

NOTE: 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 radiocommunications.

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 or

more 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

## **Documents / Resources**



ARIZE ASL120 Series Smart Lock [pdf] User Manual ASL120, 2AWPP-ASL120, 2AWPPASL120, ASL120, Series Smart Lock

Manuals+,