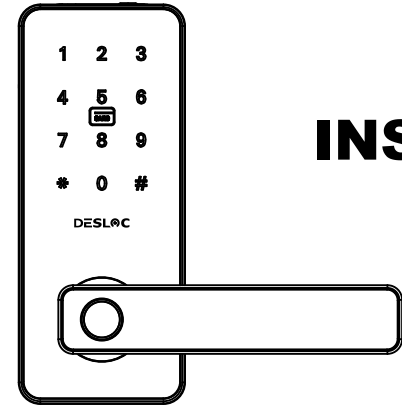


Fingerprint Keyless Entry Smart Door Lock

INSTALLATION MANUAL



Scan to Watch the Video

Latch and strike	Exterior Assembly	Interior Assembly	Screws
			Step 2 Step 3.1 Step 3.2 Step 4 Step 6
What you'll need	Phillips head Screwdriver Note: No drill needed		

The diagram illustrates the front panel and the reset function of the device. The front panel includes a key hole cover, a keypad and fob reader, a battery cover, a reset button, a reset tool, a battery pack, a key hole, and a USB port. The reset function is described as follows:

Reset Function

Long press the Reset button, and you will receive a prompt from the voice assistant to enter the reset password. Enter the reset password "000" and press "#" on the touch panel, after which the voice assistant will confirm the successful reset.

A Hold the latch in front of the door hole, with the latch face flush against the door edge.

B If the latch holes align with the door hole, no adjustment is required. Proceed to step 2. Otherwise, adjust the latch (See "Latch Adjustment")

C Adjust the latch (only if needed)

A

inside

Note:
The square hole must be horizontal

B

Jamb

inside

Note:
Ensure that the beveled edge of the lock tongue is oriented towards the direction the door swings shut.

3.1 Exterior handle direction

1. The door handle should be oriented in the opposite direction to the door frame.
2. The fixing screw that changes direction should be fastened in the same direction as the door handle.

outside

Left hand

outside

Right hand

outside

Left hand

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Right hand

3.2 Interior handle's direction The door handle is oriented away from the door frame

Left hand

Right hand

A

outside

Cable goes over latch

Ensure that the lock spindle is facing upwards before inserting the spindle through the square hole.

IMPORTANT!

Diagram A illustrates the external lock assembly. It shows a door with an external handle and a lock mechanism. A cable is shown passing over the latch. A note states: "Ensure that the lock spindle is facing upwards before inserting the spindle through the square hole." Below this note, there are four diagrams showing different ways to insert a spindle into a square hole. The first two diagrams (L and R) show the spindle being inserted with the correct orientation (spindle facing upwards), marked with a checkmark. The next two diagrams show the spindle being inserted with the incorrect orientation (spindle facing downwards), marked with an X.

A inside

Note: The wire connector can only be connected in one way.

Install our lock on top

If you have a deadbolt lock on top, please move it to the bottom and install our lock on top to avoid installation issues.

A diagram of a door edge showing the installation of a lock. The lock is mounted on the top edge, and the deadbolt is moved to the bottom edge. The word "outside" is written above the lock. The lock has a keypad with numbers 1-9, 0, and a star symbol. The deadbolt is a standard cylindrical lock. The door is shown in a cross-section view.

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device.
- Note: This device 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 device can emit radio data frequency energy and, if not installed and used in accordance with the instructions, may disrupt radio communication. However, there is no guarantee that interference will not occur in a particular installation. In case this device causes harmful interference to radio or TV reception (which can be determined by turning the device off and on), the user is advised to address the issue by trying one or more of the following solutions:
 - ~Reorient or relocate the receiving antenna.
 - ~Increase the distance between the device and the receiver.
 - ~Connect the device 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.
- This device complies with FCC radiation exposure limits for uncontrolled settings. It is recommended to keep at least a 20cm space between the radiator and your body during the installation and operation of this device.