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Sciener

www.kejixia.cn

Sciener Smart Lock Manual

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Please read the manual before installation carefully and keep this manual at a secure place.

- Please refer to sales agents and professionals for information not included in this manual.
 For more support, please call 0571-81902879 /86 15381172306.
- We reserve the right of upgrading the product without prior notice.

Parameters

Model: M503

Dimensions: Front W70mm x H155mm x T12mm

Back W71mm x H162mm x T30mm

Material: Front panel: Zinc alloy

Back panel: Industrial plastic

Lock body: Zinc alloy

Gross weight: 1.2KG

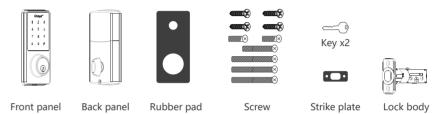
Communication method: Bluetooth 4.1ble

Supporting systems:	Android 5.0/IOS7.0
Stand-by current:	≈35µA
Operating current:	≈200 mA
Power supply:	4 AA
Unlock time:	≈1.5 s

Parts list

 Door lock frame must be greater than 110mm, and door thickness must be between 35-45 mm

Package list:

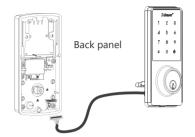


Precautions before installing and adjusting the door lock

- Before installing the lock, please check that all the accessories are present.
 If your door needs to drill holes across, please seek professional help in order to avoid unnecessary property damage.
- Before installing the lock, please connect the front panel of the lock to the back panel, and pair the lock with the APP.

/01 /02

Adjust the lock before installation

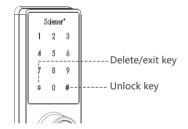


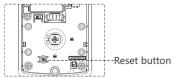
Front panel

 Pull out the cables from the front and back panel, and connect them as shown in the figure

Pair the lock with APP







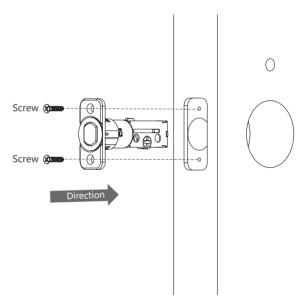
Pair with App using bluetooth

After power is on, while the front panel touchscreen backlight is off:

- 1. Tap the touch screen to activate
- 2. Open the app after voice prompt "please add bluetooth administrator"
- 3. Tap profile picture on the top left corner, select "add lock"-"door lock"
- 4. Select the lock device name that is found. After adding successfully, the page will jump to the lock list. If not successful, repeat the above steps or long press the reset button in the back panel until you hear the voice prompt

Install latch/deadbolt and cylinder

- Please install under the guidance of a professional
- In case of special circumstances, Please handle with care to avoid damage!



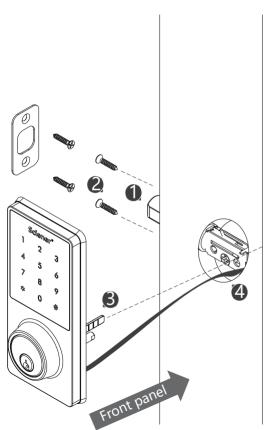
⚠Warning

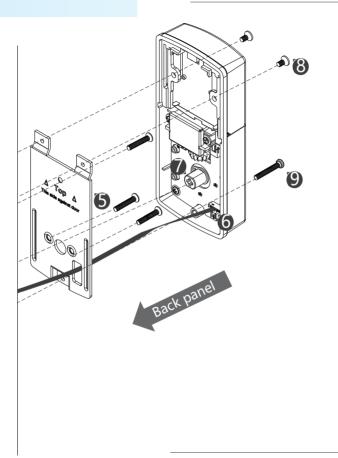
Installation notes

If your door lock hole, panel mounting holes and the lock do not match, please refer the illustration (drilling hole) and adjust the hole. Non-professionals shall not drill holes to avoid causing damage!

/03

Install front/back panel





Installation steps:

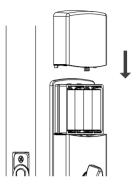
- Lock body: Fix the lock body (figure 1) with two screws (figure 2)
- Front panel: Fix the rubber pad on front panel and press it on the door (figure 3). Pull the power cable through the holes in the door (figure 4), the iron plae (figure 5) and fix the iron plate with screws.
- Back panel: Connect the back panel with the power cable (figure 6), adjust the position of back panel and press it on the iron plate, make sure the spindle goes across the circular hole in the iron plate and into the lock body (figure 7). Fix the back panel with screws (figure 8 and figure 9).



Bolt switch test Turn the bolt switch, if the bolt come out and retract properly, fix the back panel with a screw.

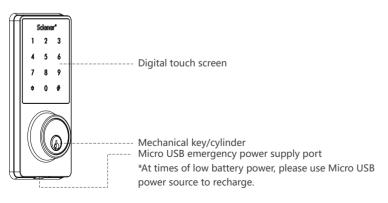
/05

Install batteries and cover

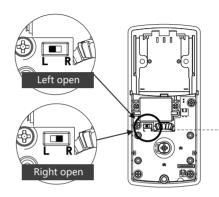


Pull up the slide cover of the back panel, install
 4 AA batteries and push the cover back to its original position.

Front panel and features



Adjust door opening direction



When install the lock, please adjust the left-right switch in the back panel to match the actual opening direction of the door.

left/right switch

Judge the opening direction of the door



/07

Care and Maintenance

- 1. Please keep the lock from direct contact with corrosive liquids.
- 2. Please do not hang anything on the door handle.
- 3. If the door deforms, please adjust the strike plate accordingly, so that the bolt can stretch fully into the strike plate.
- 4. Please replace with new batteries when the low battery warning is prompted.
- 5. Please keep the mechanical keys at a secure place.

FCC WARNING

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 equipment.

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 radio communications. 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 technic ian for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.