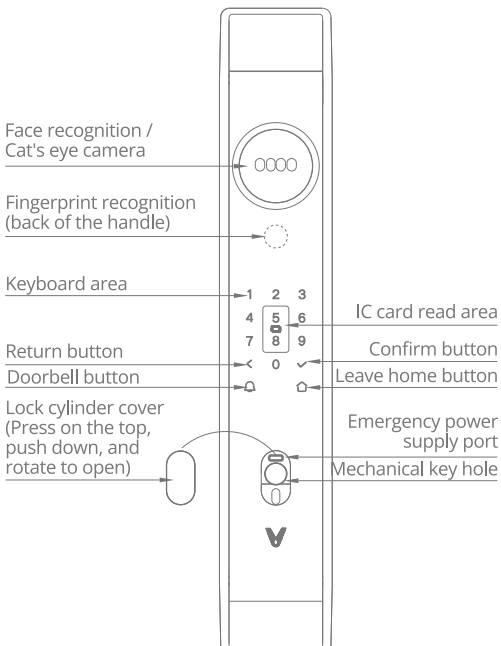
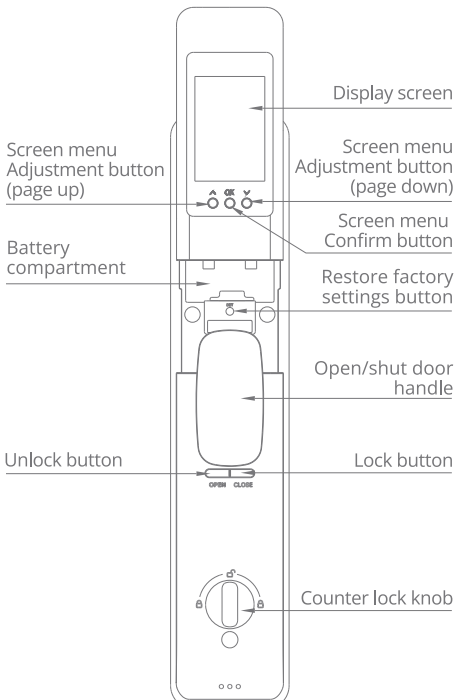
VIOMI Smart Door Lock Guard 3 Pro

The user manual is applicable to: Guard 3 Pro

Product profile



Front panel



Back panel

1. This product comes with two emergency keys and two IC cards; please keep them properly and do not lend them to others; it is recommended to keep the emergency keys in a safe place outside the door (car, office, etc.) for future use.
2. When the keys are lost, it is recommended to immediately replace the lock cylinder; when the IC cards are lost, please delete the card information immediately.
3. If there are any changes to the content of this manual and the specifications of this product (including but not limited to appearance, color, and accessories), the physical product shall prevail without prior notice.

Packing list

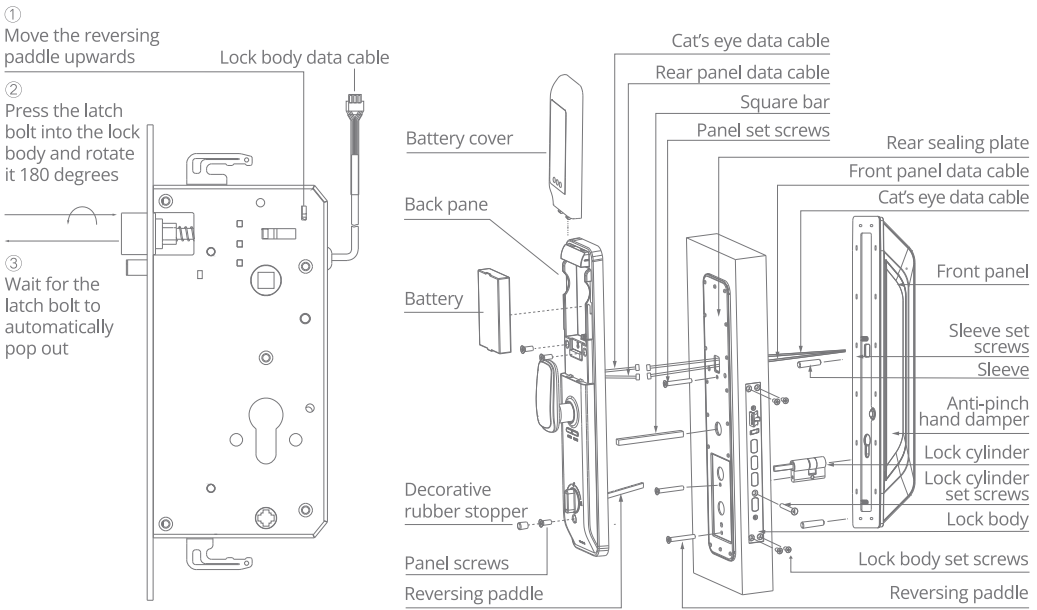
Part name	Front panel	Back panel	Lock cylinder package (Including 2 mechanical keys)	Lithium battery	Accessory package
Quantity	1	1	1	1	1
Part name	Door card	Charging cable	Mounting hole diagram	Manual	Lock body
Quantity	2	1	1	1	1

Parameter information

Product name	Smart Door Lock
Product size	78×63.5×448mm (Front panel)　83×77×422mm (Rear panel)
Wireless connection	BLE5.0
Product model	LBT46B
Net weight	4.5kg
Texture	Aluminum alloy + HMD coating
Working voltage	DC 7.4V
Working current	600mA (Dynamic)
Charging voltage	DC 5V/2A

Caution: The fire or other hazards may be caused by using unrecognized or incompatible charger or battery.
The equipment contains radio transmitting module with Type Approval Code of CMIIT ID：2019DP6424

Installation instructions



1. Installation preparation
   - Reverse the lock body (standard: Door opening inward: Latch bolt sloping outward; Door opening outward: Latch bolt sloping inward);
   - Drill the door leaf and frame according to the hole drawing;
   - Cut the square bar, flat bar of lock cylinder, set screw of panel and reversing paddle according to standards;
   - Fix the sleeve screw to the corresponding set screw of sleeve on the front panel;
2. Install the lock body: Insert the lock body into the perforated door leaf, and fix it with 4 screws;
3. Install the lock cylinder: Insert the lock cylinder into the hardy hole of the lock body (with the keyhole facing the front panel) and fix it with the set screws of lock body;

Installation instructions

4. Install the front panel: Thread the data cable through the door leaf, attach the front panel to the leaf's outer door surface, attach the rear sealing plate to the leaf's inner door surface (with the hole positions corresponding to each other), and fix the front panel with the set screw of panel passing the rear sealing plate, and thread the set screw through the rear sealing plate and screw it into the lock cylinder;
5. Install the square bar: Insert the square bar into the lock body from the leaf's inner door surface;
6. Connect data cables: Connect the front and rear panel data cables and cat's eye data cables, and insert the lock body data cable into the corresponding holder of the rear lock circuit board;
7. Install the rear panel: Connect the front and rear panel data cables and secure the rear panel to the rear sealing plate with three screws (note: Align the square bar, flat bar of lock cylinder and reversing paddle hole position);
8. Install the door frame edge;
9. Install the anti-pinch damper: Install the anti-pinch damper on the side corresponding to the door opening direction;
10. Install the battery: Install the battery and battery cover to complete the installation.

Battery risk warning

1. Only batteries approved by the manufacturer are allowed to be used. Replacing the batteries with the wrong model may fail the safety protection, resulting in explosion, fire and other risks
2. Do not place the battery in an extremely high temperature environment, such as under sunlight, in the fire, microwave oven and oven. Otherwise, it may lead to explosion or leakage of combustible liquid or gases.
3. Do not dismantle, knock, squeeze or cut the battery. Otherwise, it may cause explosion.
4. Do not place the battery under extremely low air pressure. Otherwise, it may cause battery explosion or leakage of combustible liquid or gases.
5. In case of serious ballooning of the battery, don't continue to use it.
6. Do not swallow the battery. Otherwise, it may cause the hazard of chemical burn.
7. If you consider that the battery may have been swallowed or placed in any part of the body, you shall immediately seek for medical assistance.
8. If the battery holder is not safely closed, you shall stop using this product and keep it away from children.
9. Keep new and used batteries away from children.
10. Do not throw the battery into household waste for disposal. You shall safely dispose the used battery according to corresponding national provisions.
11. If the product includes button batteries, and you swallow those button batteries, it may cause serious internal burn within 2h and even cause death.

Networking process

1. Download Mi Home APP

Scan the QR code on the right or search for “Mi Home” in the app store, download, install, and log in to the Mi Home APP; if you have already installed the Mi Home APP, please update to the latest version.

Prompt: The product has been connected to Mi Home. You can control the product by Mi Home and interconnect it with other products. Due to the upgrade and update of Mi Home APP, the actual operation may be slightly different from the above description. Please follow the guidelines on Mi Home APP.

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2. Add a door lock

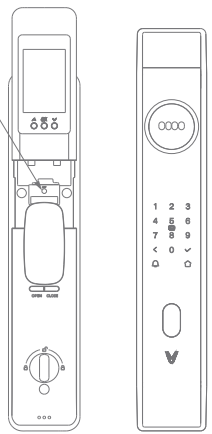
To add a door lock to Mi Home APP, please follow the guidelines in the following figure. Please follow the APP and door lock prompts to complete settings such as adding users, fingerprints, passwords, etc.

❶ Reset the door lock

Press and hold the "Reset" button in the battery compartment for about 5 seconds, and when prompted whether to restore the factory settings, press the "√" button to reset the lock.

❷ Add a door lock via the APP

Open the Mi Home APP, click "+" in the upper right corner of the page, - "Add Device" to search for "VIOMI Smart Door Lock Guard 3 Pro ", and click to enter the networking process.



❸ Door lock networking

In the initialization state, after waking up the keyboard, press "<" and "√" to add administrator information according to the prompt; after successful addition, press "4" according to the voice prompt to enter the networking state, operate the mobile APP, and complete the networking according to the APP prompt.

Caution: If the door lock is already bound, press and hold the 'Restore Factory Settings' button to initialize the door lock; the administrator identity must be verified (any administrator unlocking method available).

Security alarm

Prying-resistant alarm:	Give alarm and push alarm information to APP to remind the user to confirm the door lock state as soon as possible when the door lock is pried. Enter APP plug-in page now, and clear the alarm through the alarm clearing function.
Low battery alarm:	When the battery is low, the door lock will hint low battery when activated. When it hints for the first time, the door lock is probably to be unlocked normally for 100 times. For fear of affecting normal use, please charge it in time. When it is incapable of unlocking at too low battery, the power can be supplied to door lock temporarily through emergency power supply interface of front panel, or the mechanical key can be used for unlocking.
Trial-unlocking-resistant alarm:	When it is incapable of unlocking due to inputting wrong password, door access card , fingerprint and face ID more than once, the door lock will give an alarm and be locked, and it is impossible to operate the electronic function of lock within 3min. Enter APP plug-in page now, and clear the alarm through the alarm clearing function. Or wait 3 minutes, the door lock is automatically unlocked.
Stress unlocking alarm:	When the stress fingerprint / password is used for unlocking, the door lock can be unlocked normally, but it will silently push stress unlocking information to VIOMI APP.
Arming alarm:	When the door lock is at the off-home status, the arming alarm will be triggered when the door is opened inside or opened outside with the mechanical key, and the lock will upload the arming alarm information to VIOMI APP. Upon receipt of the arming alarm information, please confirm that your house is safe as soon as possible.
Door open alarm:	After the door is opened, if the door has not been closed for a long time upon detection, triggering the door open alarm, the door lock will upload the door open alarm information to VIOMI APP. Upon receipt of the door open alarm information, please confirm the current status of the door lock and close the door as soon as possible.
Door unlatched alarm:	After the door is closed, if the door is not closed properly upon detection, triggering the door unlatched alarm, the door lock will upload the door unlatched alarm information to VIOMI APP. Upon receipt of the door unlatched alarm information, please confirm the current status of the door and close it as soon as possible.

Tips :

The safety alarm function is only used to alert the user. Therefore, the company will not be liable for any damages caused.

