WANO vG-BL8 F2 Remotely Managed Lock User Manual

User Manual

Contents

Component Overview

Rear Panel   Front Panel   Rubber Gasket   Screw

Spindle   Cylinder   Key   Magnet   Fixing Pln   Card

Lock Body Overview

Battery Cover

Reset Button

Fingerprint

RFID Card Reader

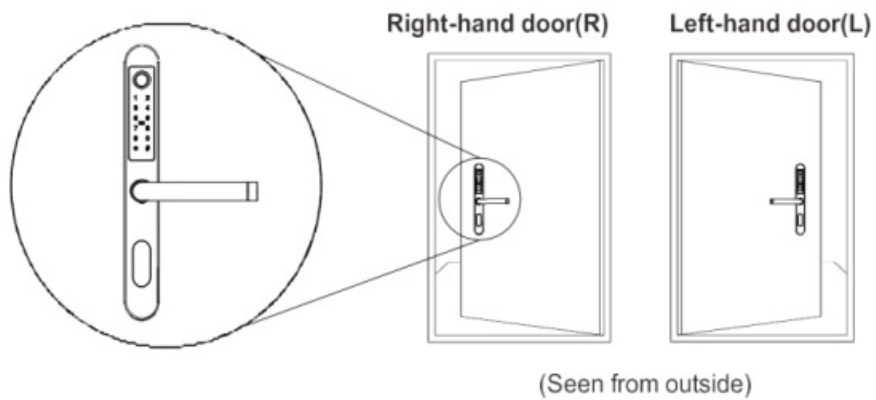Keypad

Cylinder Cover

Rear Panel   Front Panel

Installation Overview
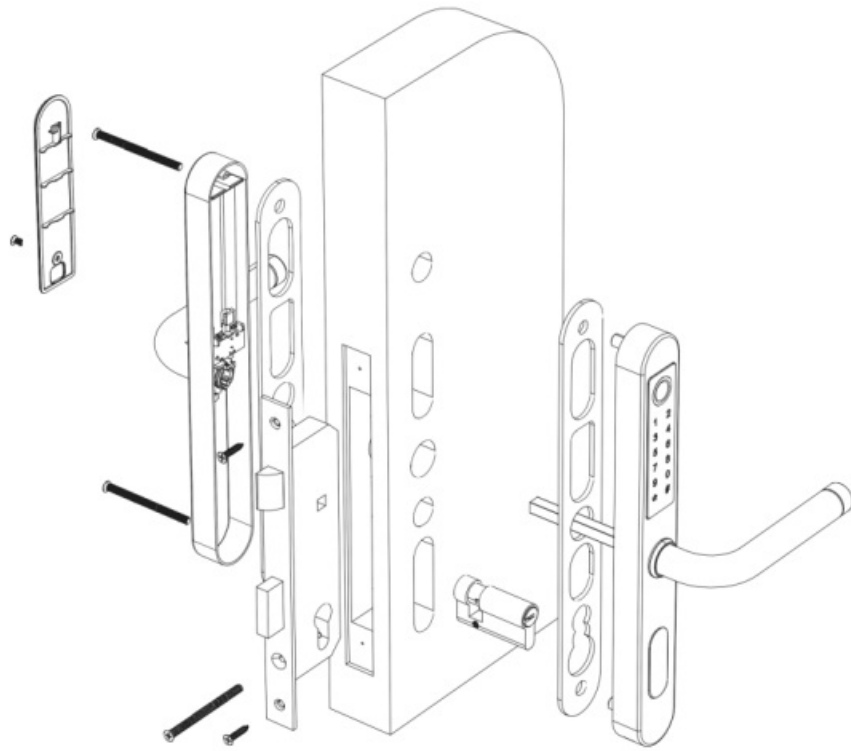
Handle Direction Changing

### IDENTIFY THE OPENING DIRECTION OF THE DOOR

Check the door's opening direction: if the front body is fastened on the left, it's left opening, and if it is fastened on the right, it's right opening.
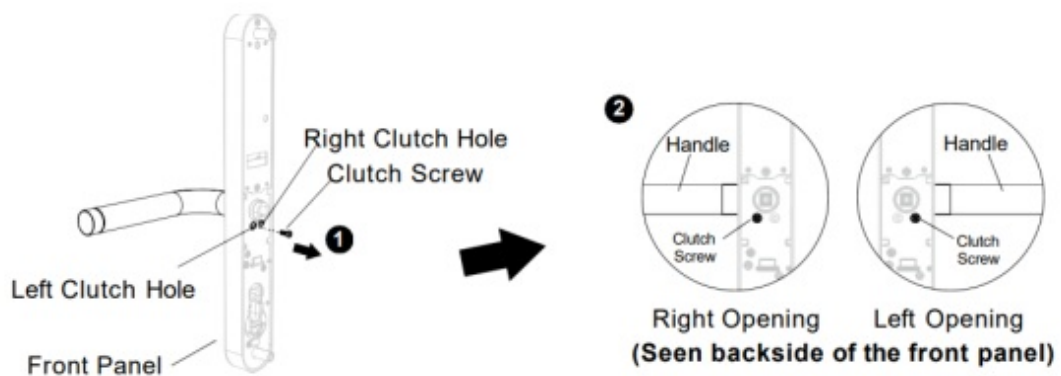

1. 1. Loosen the handle screw with allen key;
   2. Take out the handle;
   3. Turn and position it in the selected direction.

Handle   **Handle Screw**   **Allen Key**   **Front Panel**
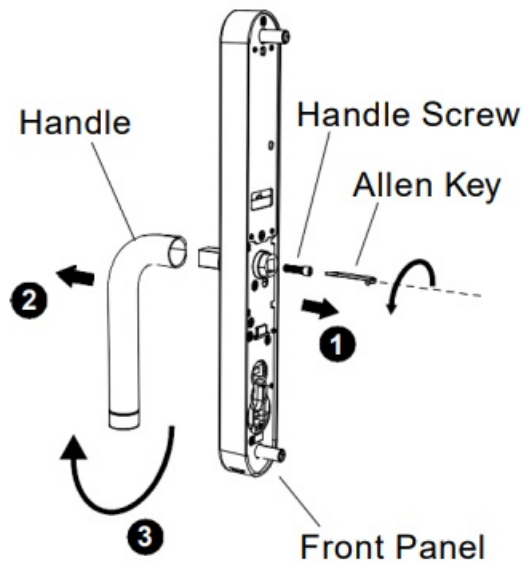
2. 1. Install the handle to the front panel;

   2. Fix the handle with handle screw by allen key.

Handle   **Handle Screw**   **Allen Key**   **Front Panel**
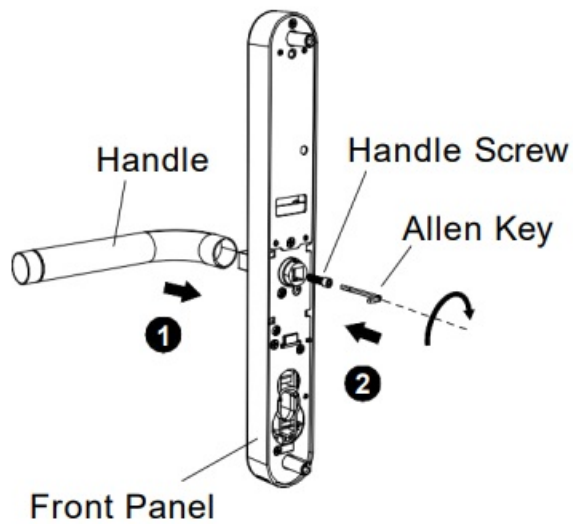
3. 1. Loosen the clutch screw

   2. Fix the clutch screw to the clutch hole according to the opening direction.

Right Clutch Hole
Clutch Screw
Left Clutch Hole
Front Panel

Handle   Handle
Clutch Screw   Clutch Screw

Right Opening   Left Opening
(Seen backside of the front panel)

4. 1. Loosen the handle screw with allen key;

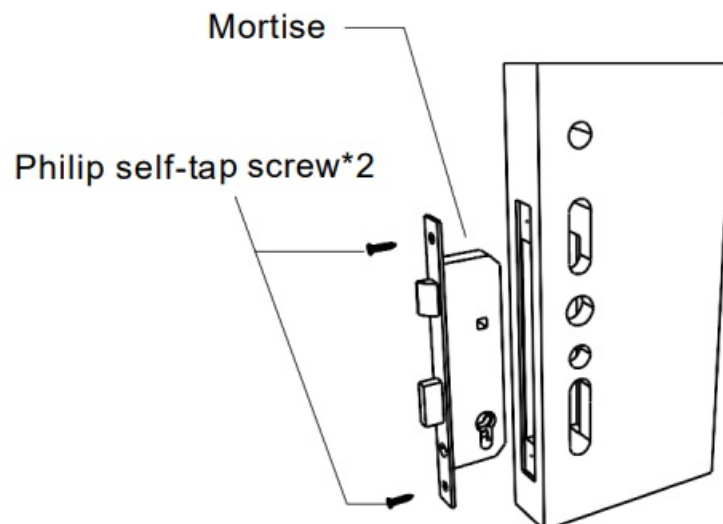   2. Turn the handle and position it in the selected direction.
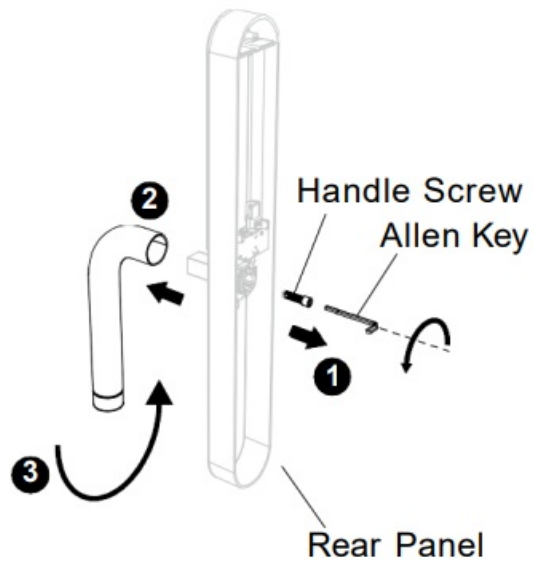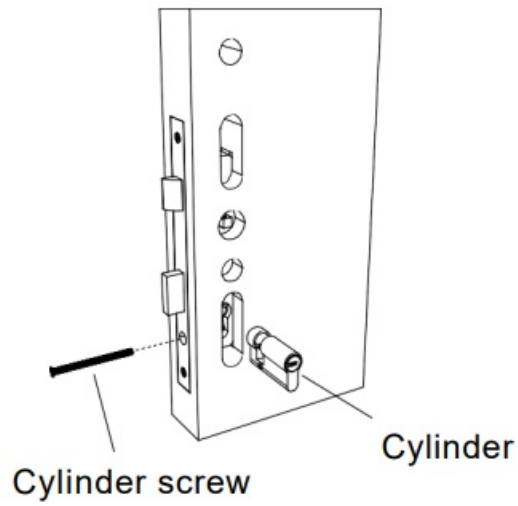
5. Fix the handle with handle screw.
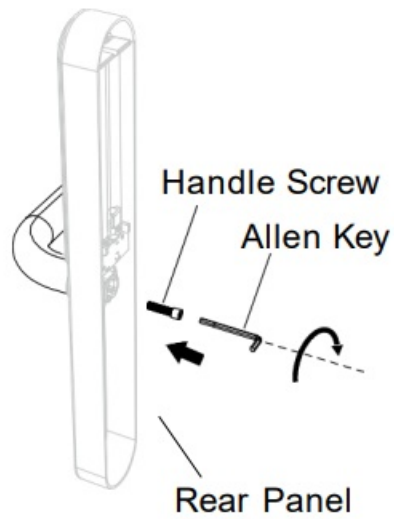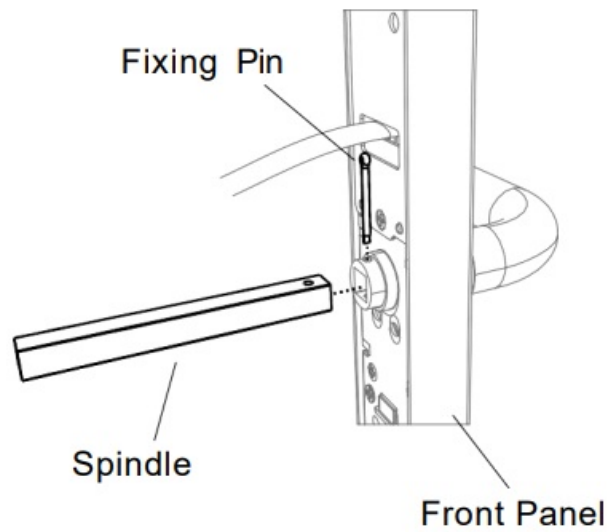

Installation Guide

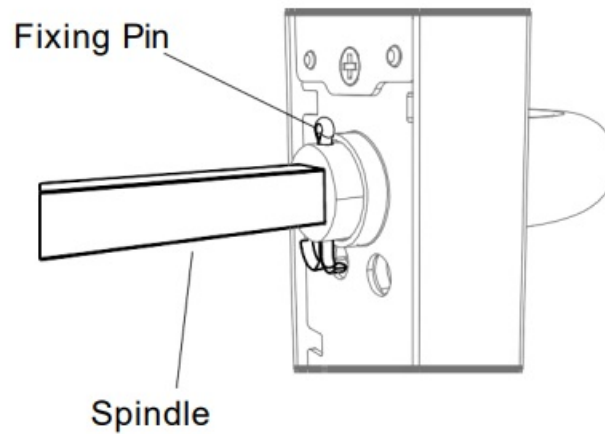1. Insert the mortise to the door hole, then fix the mortise with 2 screws.

2. Insert the cylinder to the mortise, then fix the mortise with cylinder screw.

Cylinder

Cylinder screw

3. Insert the spindle to the front panel handle hole, insert the fixing pin.

Fixing Pin

Spindle

Front Panel

4. Bent the fixing pin, make sure thefixing pin can not go out.

Fixing Pin

Spindle

5. Make the front panel cable and spindle get through the rubber gasket, then make the cable get through the door hole and hold the front panel onto the door.
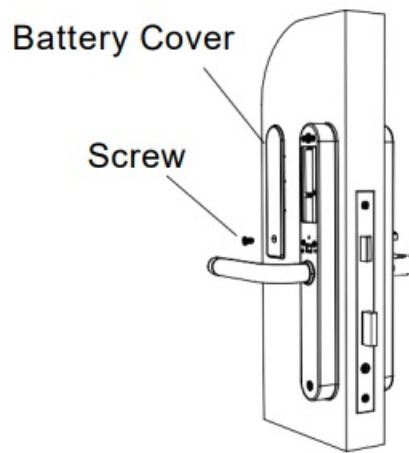
Front panel cable

Rubber Gasket
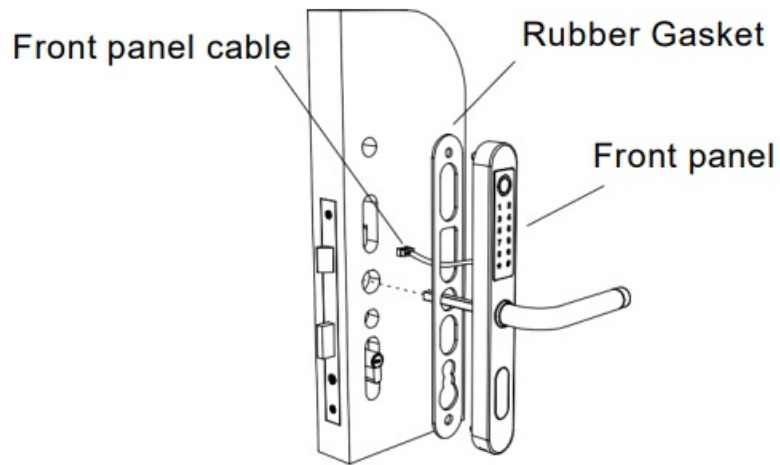
Front panel

6. Make the rear panel cable and spindle get through the rubber gasket, then connect the cable, fix the rear panel and front panel with 2 screws.

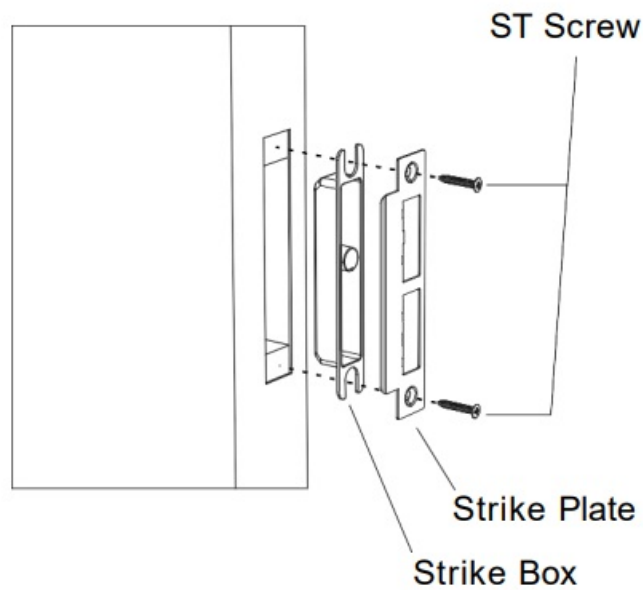Front panel cable

Rubber Gasket

Front panel

Philip screw

Rear panel

Rear panel cable
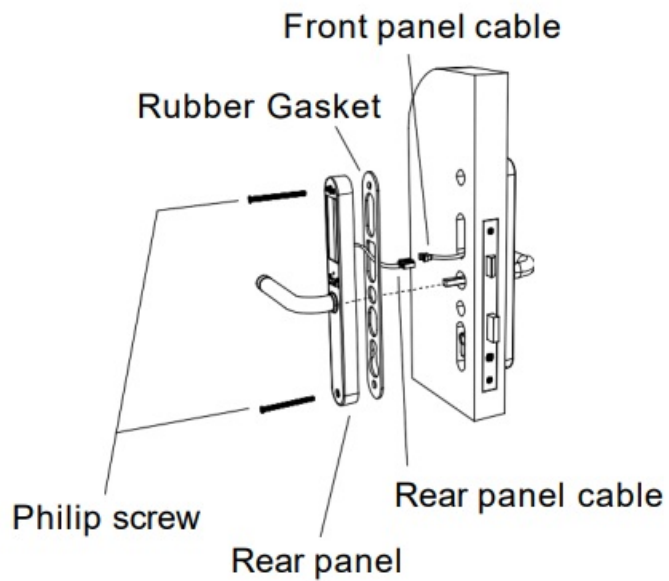
7. Put in 4*AA batteries.
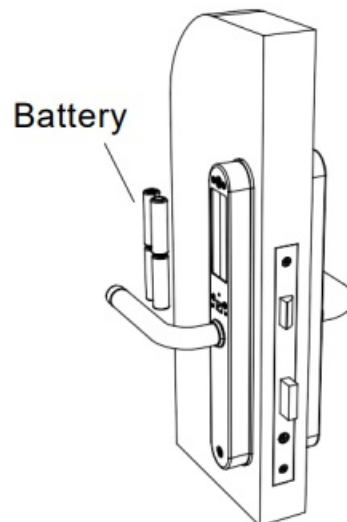
Battery

8. Install the battery cover and fix it with screw..

Battery Cover

Screw

9. Put the strike box into the door hole,fix the strike plate and strike box with ST screws.

ST Screw

Strike Plate

Strike Box
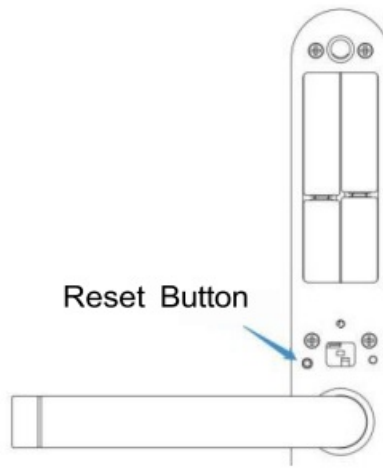
How To Use With App

	TTLock	
https://play.google.com/store/apps/details?id=com.tongtongsuo.app&hl=ru	Scan to download the APP	**https://apps.apple.com/ru/app/ttlock/id1033046018**

Reset the lock
Open the battery cover, press the reset button with a small stick for 3s, then release the stick and input "0000+#".
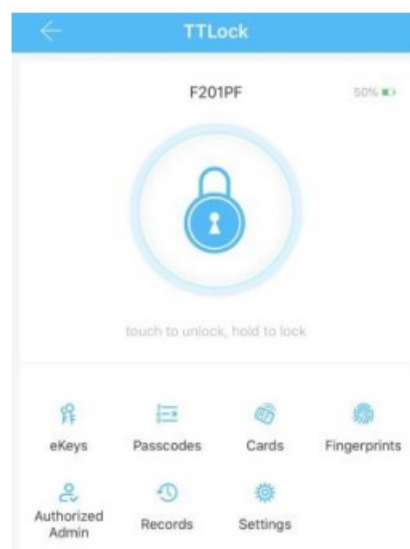
Reset Button

Link to App

Open the app and choose "Add Lock" program, press any key to active the lock, then press "Next" in the app.

Connected Successfully

Lock/ Unlock by app
Nearby the lock, touch icon to unlock and long press the icon to lock after unlocking.

touch to unlock, hold to lock

Ekeys
You can send 4 types of Ekey.

1. Timed Ekeys;
2. Permanent Ekeys;
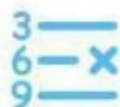3. One-time Ekeys;
4. Recurring Ekeys.

eKeys

Passcodes
You can generate 5 types of passcodes.

1. Permanent passcodes;
2. Timed passcodes;
3. One-time passcodes;
4. Custom passcodes
5. Recurring passcodes.

     You also can erase passcodes in this program.

Passcodes

Cards

You can add 2 types of cards.

1. Permanent card;
2. Timed card;

Cards

Fingerprints
You can add 2 types of fingerprint.

1. Permanent fingerprint;
2. Timed fingerprint;

Fingerprints

Authorized Admin
You can create 2 types of admin:

1. Timed admin;
2. Permanent admin.

Authorized
Admin

Records
You can the check the log of smart lock in "records" program.
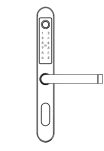

Records

Setting
You can fix that:

1. Admin password;
2. Remote Unlock;
3. Time of Auto Lock;
4. Passage mode;
5. Sound On/ Off;

Documents / Resources

WANO vG-BL8 F2 Remotely Managed Lock [pdf] User Manual
vG-BL8, F201PF, vG-BL8 F2 Remotely Managed Lock, vG-BL8 F2, Remotely Managed Lock, Managed Lock, Lock

References

- **User Manual**