FRONT

QUICK START GUIDE

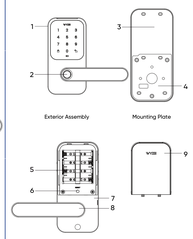
Read this manual carefully and save it for future reference.

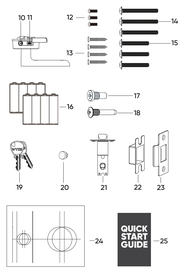
Disclaimer: The products, accessories, user interfaces, etc. illustrated in this guide are intended for reference only. Due to programming and hardware upgrades, the actual appearances in this guide may vary.



Wyze Lever Lock

IN THE BOX





1. Exterior Panel
2. Fingerprint Scanner
3. Silicone Pad
4. Mounting Plate
5. Battery Compartment
6. Reset Button
7. Interior Panel
8. Interior Handle
9. Battery Cover
10. Keyhole
11. Emergency USB-C
12. Interior Panel Screw x 3
13. Lock Hole Adapter Wood Screw x 4
14. 1-3/4" to 2-3/8" (45-55 mm)
15. 1-3/8" to 1-15/16" (35-50 mm)
16. AA Battery x 8
17. Interior Handle Screw
18. Exterior Handle Screw
19. Keys x 2
20. Silicone Plug
21. Latch
22. Dust Box
23. Strike Plate
24. Drilling Template
25. Quick Start Guide

* To avoid any injuries, be careful when installing the product. You are responsible for knowing local building codes and where it is appropriate to install the lock.

SETUP

Download the Wyze app and sign in or create an account.

Download on the App Store | GET IT ON Google Play

Apple logo and App Store are trademarks of Apple Inc., registered in the U.S. and other countries and regions. Google Assistant, Google Home, Google Play, and the Google Play logo are trademarks of Google LLC.

In the Wyze app, tap the + plus sign. On the Add menu, tap **Device > Home > Wyze Lever Lock**. Follow the in-app instructions to finish setup.

OVERVIEW

The steps you'll go through in this guide:

Step 1: Remove the existing lock
Step 2: Install the Dust Box and Strike Plate
Step 3: Install the Deadbolt
Step 4: Install the Exterior Assembly
Step 5: Install the Mounting Plate
Step 6: Install the Interior Assembly

A Phillips head screwdriver is required for installation.

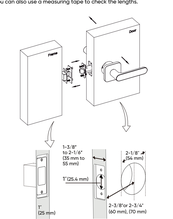
Phillips head screwdriver

Tools necessary only for new doors or adjusting existing door holes: Drill, Hole Saw, Mortise Chisel, Pencil, Measuring Tape, Level.



INSTALLATION GUIDE

Prepare the door for installation.
Remove the existing lock and check your door. If your door already has a hole like the one below, skip step 2.
You can also use a measuring tape to check the lengths.



If needed, drill the following holes on your door. (Standard US Door usually already compatible)

A: Use Template to Determine Backset



- The backset is the distance from the door edge to the center of the hole on the door face.
- The adjustable latch fits both backsets of 2-3/8" (60 mm) and 2-3/4" (70 mm).

B: Mark the Door



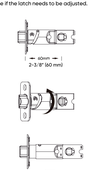
- Select the desired height and backset on the door face. Use the template to mark the center of the circle on the door face and the center of the door edge.

C: Drill Holes



- Use your marks as a guide to drill a 2-1/8" (54 mm) hole through the door face's edge. For the latch, drill a 1" (25.4 mm) hole through door face's edge.

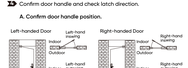
Determine if the latch needs to be adjusted.



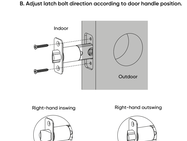
1. Measure the backset using the instructions on the previous page. If it is 2-3/4" (70 mm), you will need to adjust/ extend the latch.
2. To adjust, twist the latch until it stops.
3. Reverse the direction to return to the 2-3/8" (60 mm) backset.

Confirm door handle and check latch direction.

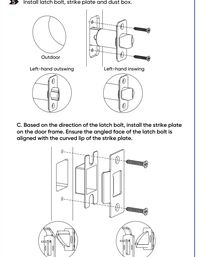
A. Confirm door handle position.



B. Adjust latch bolt direction according to door handle position.

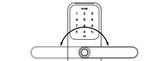


Install latch bolt, strike plate and dust box.



Install the exterior unit handle screw.

A. Rotate the handle to the correct horizontal position based on the door's handle direction.



B. For left-handed doors, insert the handle screw into the hole marked "L".

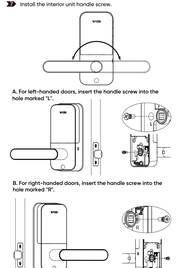


C. For right-handed doors, insert the handling screw into the hole marked "R".



BACK

Install the interior unit handle screw.

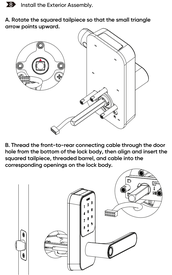


A. For left-handed doors, insert the handle screw into the hole marked "L".

B. For right-handed doors, insert the handle screw into the hole marked "R".

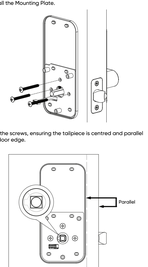
Install the Exterior Assembly.

A. Rotate the squared tailpiece so that the small triangle arrow points upward.



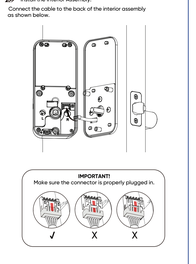
B. Thread the front-to-rear connecting cable through the door hole from the bottom of the lock body, then align and insert the squared tailpiece, threaded barrel, and cable into the corresponding openings on the lock body.

Install the Mounting Plate.



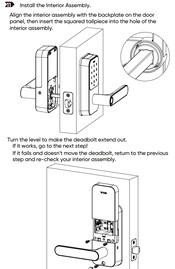
Secure the screws, ensuring the tailpiece is centred and parallel to the door edge.

Install the Interior Assembly.
Connect the cable to the back of the interior assembly as shown below.



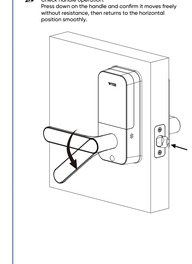
IMPORTANT!
Make sure the connector is properly plugged in.

Install the Interior Assembly.
Align the interior assembly with the backplate on the door panel, then insert the squared tailpiece into the hole of the interior assembly.



Turn the level to make the deadbolt extend out.
If it works, go to the next step!
If it fails and doesn't move the deadbolt, return to the previous step and re-check your interior assembly.

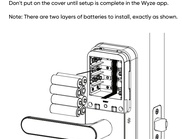
Check handle operation.
Press down on the handle and confirm it moves freely without resistance, then returns to the horizontal position smoothly.



BATTERY INSTALLATION

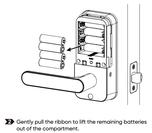
Position the ribbon as indicated in the diagram below, then install the 8 AA batteries provided with the correct polarity. Don't put on the cover until setup is complete in the Wyze app.

Note: There are two layers of batteries to install, exactly as shown.



BATTERY REMOVAL

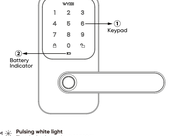
To remove the batteries, remove the entire outer layer of batteries first.



Gently pull the ribbon to lift the remaining batteries out of the compartment.



LIGHT INDICATORS AFTER SETUP



NUM 1 **Pulsing white light**
The device is ready to connect

NUM 2 **Solid white light**
The lock has been successfully locked or unlocked

NUM 3 **Short flashing red light**
The lock failed to unlock

NUM 4 **Solid white light**
The lock or fingerprint/passcode is working properly

NUM 5 **Flashing red light for 5s**
The door lock is not working properly

NUM 6 **Solid white light**
The lock is ready for the passcode

NUM 7 **Flashing red light for 5s**
Door lock battery level is below 25%

CAUTION

1. Do not attempt to remove, repair, modify, or perform maintenance on any part of Wyze Lever Lock except to change the main battery.
2. Do not install or operate Wyze Lever Lock where the temperature is above 122°F (50°C) or store Wyze Lever Lock where the temperature above 158°F (70°C).
3. Do not install or operate Wyze Lever Lock at altitudes higher than 16,404 ft (5,000 m).
4. 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.

FCC COMPLIANCE STATEMENTS:

Caution: 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 technician for help.

ISED COMPLIANCE STATEMENTS

This device contains licence-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/ récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage;

(2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF EXPOSURE COMPLIANCE

This equipment complies with FCC/ IC radiation exposure limits set forth for an uncontrolled environment. This equipment is installed and operated with minimum distance 20 cm between the radiator and human body.

Cet équipement est conforme aux limites d'exposition aux rayonnements FCC/ IC établies pour un environnement non contrôlé. Cet équipement est installé et utilisé à avec une distance minimale de 20 cm entre le radiateur et le corps humain.

SPECIFICATIONS

Name: Wyze Lever Lock
Model: DX_LL1
Operating Voltage: 6V
Weather Resistance: IP53
Bluetooth: BLE 5.3@
FCC ID: 2AUHO
IC: 23930X

WARRANTY

Your Wyze product is covered by a one-year limited warranty. You can view the limited warranty terms at https://wyze.com/return-warranty-policy or request a copy by contacting Wyze at +1 (206) 339-1946.

NEED HELP?

Contact our Support Team:
https://wyze.com/support
Join the Community:
https://wyze.com/community

Scan the QR code to learn more

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