# **Smart Wi-Fi Door Lock**



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for technical support, user guides, warranty, and more information



# **Quick Start Guide**



# **Welcome to Tapo!**

#### Installation Guide & Video

Scan QR code or visit https://www.tp-link.com/support/ fag/4335/



#### **Contact Us**

Our expert Technical Support team is ready to assist you. Please don't hesitate to reach out with any questions.







https://www.tp-link.com/support/contact-technical-support/

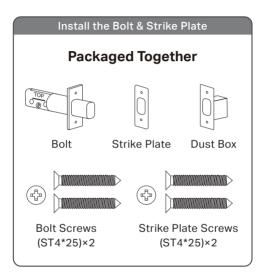




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# Parts in the Box



## Install Exterior Assembly



Installation Reference Line Sticker for Exterior Assembly

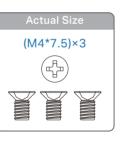


Exterior Assembly

# Install Interior Assembly



Interior Assembly



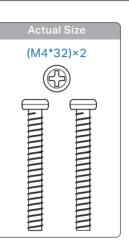
## Install the Interior Mounting Plate



Mounting Plate



Installation Reference Line Sticker for Interior Assembly



## Others







AA/LR6 Batteries ×4

Keys ×2

Silicone Cover





Measuring Template

Quick Start Guide

# Installation Preparation

# **Check Compatibility**

1. Check your existing door lock type.



Compatible with Single Cylinder Deadbolt

Lever Handle Lock Not Compatible



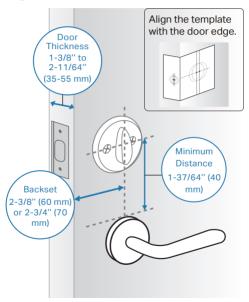
Integrated Locks
Not Compatible



Mortise Locks Not Compatible

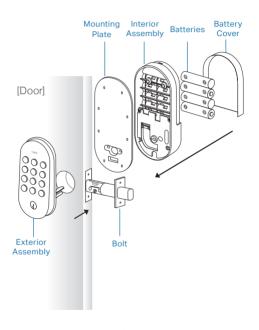
#### 2. Measure your door.

Place the measuring template on the door, aligning its door edge line with the door edge.



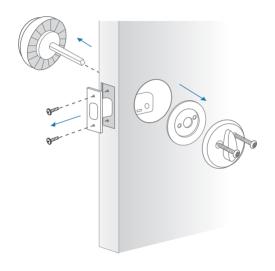
# Installation

# **Installation Overview**

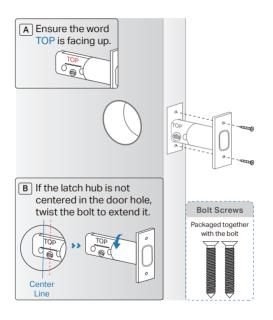


# 1 Remove your existing lock.

Remove your existing door lock and bolt.



# 2 Install the new bolt.



# Install the exterior assembly.

A Place the exterior assembly sticker on the outside door by aligning its door edge line with your door edge. Note: Choose the door edge line based on your backset distance.

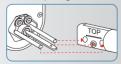


B Cable goes under the holt.

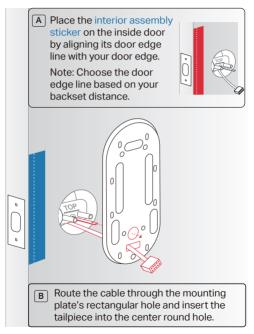




c Insert the tailpiece and two prongs into the corresponding holes on the bolt and align the exterior assembly with the sticker.



# 4 Install the mounting plate.

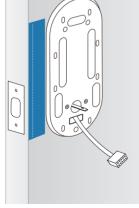




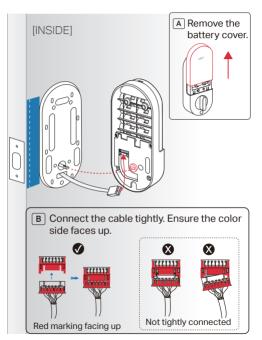
the two holes next to the center round hole. Secure it with the

screws.

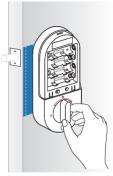




# 5 Install the interior assembly.



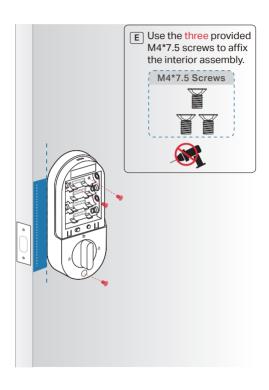




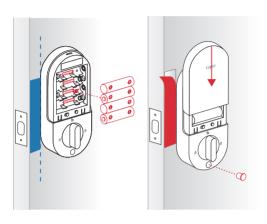
C Align the tailpiece with the key cylinder. Attach the interior assembly to the mounting plate.



D Rotate the thumb latch to ensure the latch retracts normally.



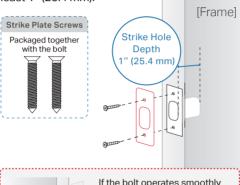
# 6 Install the batteries.



- A Insert the batteries into the interior assembly, ensuring the positive and negative terminals are oriented correctly.
- B Replace the cover by sliding it down. Insert the silicone cover into the bottom hole. Remove the stickers.

# 7 Install the dust box & strike plate.

Insert the dust box and strike plate into the strike hole on the door frame and secure with screws. Ensure the depth of the strike hole is at least 1" (25.4 mm).





If the bolt operates smoothly without pushing or pulling the door, you can use your original strike plate.

If you need to push or pull the door for smooth operation, adjust the strike plate's position on the door frame.

# Setup

# Set Up Your Lock

 Get the Tapo app from the App Store or Google Play and log in with your TP-Link ID. If you do not have an account, create one first.



Tap the 

 button in the app. Select Door

 Locks and then your model. Follow the app
 instructions to complete setup.





The Tapo app is needed to use this lock. If this lock was professionally installed (or installed by someone other than the homeowner), make sure this step was performed by the homeowner.

# How to set the PIN code

The PIN code should be set in the Tapo app. Tapo will guide you to set your access code.



# What if the battery is dead while you are outside?

Unlock via the provided key



#### • Temporarily power up the lock

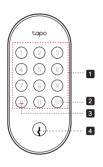
Connect to a power outlet or power bank using a USB cable to provide a temporary power supply. Note that this port is for power only and cannot transfer data.

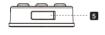


# **Appearance**

# **Appearance**

#### **Exterior Assembly**





#### 1 Key Pad

Lock/unlock the door by entering your PIN code.

2 Lock/Unlock Button & Indicator

#### Button:

- When entering the PIN code with scrambled digits, press this button to confirm unlocking.
- When the door is unlocked, press this button to lock it.

#### Indicator:

Indicates the lock/unlock status and device status.

#### 3 Ring Button

When this button is pressed, you will receive notifications in the app.

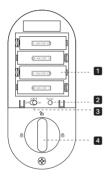
#### 4 Lock Cylinder

Unlock via the provided keys.

#### 5 5V Type-C Port

Connect to a power outlet for a temporary power supply.

#### Interior Assembly



#### 1 Battery Compartment

Insert the provided batteries to power your lock.

#### 2 Reset

- Press and hold for 5s to reset Wi-Fi settings.
- Press and hold for 10s to factory reset your device.

#### 3 Wi-Fi On/Off Button

Turn on Wi-Fi and connect to a Wi-Fi network for remote control.

Turn off Wi-Fi and only control locally via Bluetooth.

Note: When Wi-Fi is toggled off, sync the time in the app every time you replace the batteries.

#### 4 Thumb Latch

Rotate to lock/unlock the door.

## Lock/Unlock Indicator

<b>⊘</b> Indicator Display	Situation
Solid blue	Being unlocked; Unlocking successful
Solid yellow	Being locked; Locking successful
Solid red	Locking/unlocking failed
Solid red	Door lock jammed; Too many PIN code attempts
Blinking red and green	Ready for setup

# **Specifications**

Type-C Emergency Power Supply: 5V ===

Batteries: 4× 1.5V SIZE AA/LR6

Rainproof Rating: IP54 (only for the exterior assembly)

#### Safety Information

- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.
- Do not use the device where wireless devices are not allowed.
- Keep the device away from water, fire, humidity or hot environments.
- Do not place near automatically controlled devices such as fire alarms. Radio waves emitted from this product may cause such devices to malfunction resulting in an accident.
- Observe restrictions on using wireless products in fuel depots, chemical plants or when plasting operations are in progress.
- Never put metal objects inside the product. If a metal object enters the product turn off the circuit breaker and contact an authorised electrician.
- This product is not intended to be used when providing medical care. Consult the manufacturer of any personal medical devices, such as pacemakers or hearing aids to determine if they are adequality shielded from external RF (radio frequency) energy.
- Do not use this product in health care facilities. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.
- Ensure to use a power bank or 5V power adapters when temporarily powering up the device.
- When the interior room temperature is below 0°C, the device may not be unlocked using PIN codes due to the limited battery discharge capacity of AALR6 Alkaline batteries.
- Exterior Assembly Operating Temperature: -30 °C  $\sim$  70°C (-22°F  $\sim$  158°F)

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

#### CAUTION!

Risk of fire or explosion if the battery is replaced by an incorrect type

#### CAUTION!

Avoid replacement of a battery with an incorrect type that can defeat a safeguard. Avoid disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion. Do not leave a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas. Do not leave a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

<sup>\*</sup>Images may differ from your actual product.