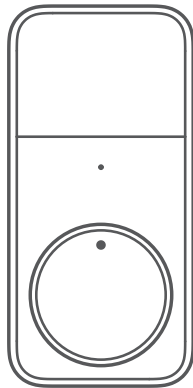

SwitchBot Lock Pro

SwitchBot · EAN 850046603778

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

SwitchBot Lock Pro

User Manual



www.switch-bot.com
V1.0-2404

Before using the device, please read this user manual carefully.

Scan the QR code to get the German version of our user manual. Scan the QR code to get the French version of our user manual. Scan the QR code to get the Spanish version of our user manual. Scan the QR code to get the Dutch version of our user manual. Scan the QR code to get the Italian version of our user manual.

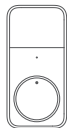
<https://www.switch-bot.com/pages/switch-bot-user-manual>



User Manual

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Lock Pro
(batteries included)



Instruction card
(temporary tape
auxiliary)



Magnet
User Manual



Additional tape
double-sid-
ed



Temporary tape
supporting



Adhesion
promoter 3M
Hex screw

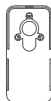


Wet Wipe



Wet Wipe

× 8
Large hex key



Cylinder adapter × Component List
8



Small hex key



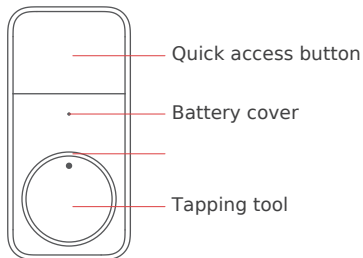
Mounting bracket
A



Mounting bracket B



Preparation



LED Indicator

03

04

iOS 14.0+
Android OS 5.0+



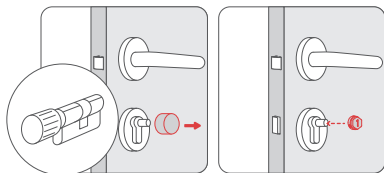
Installation



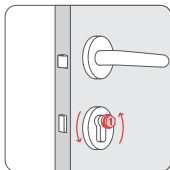
Note: If you want to control the lock remotely, receive notifications, or use third-party services, you will need a SwitchBot Hub (sold separately).

Cylinder knob

05
06



EVVA, CES



Step 1: Check the cylinder type

WINKHAUS, DOM



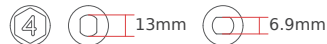
KESO



DORM, AKABA



10mm



NEMEF



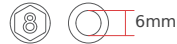
YALE, M&C



MAUER



CISA, ABUS, AXA, ISEO, BRICARD



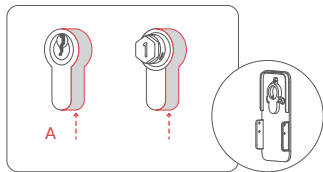
Keyhole



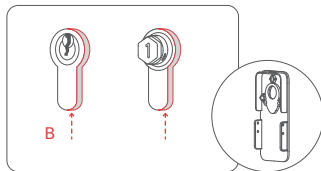
< 3 mm
< 3 mm

Mounting bracket A:

① If the height is ≥ 3 mm, use
Step 2. Choose the appropriate mounting
bracket

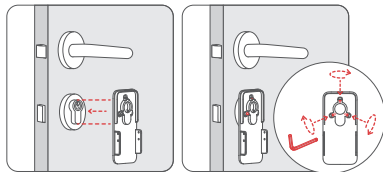


≥ 3 mm
 < 3 mm



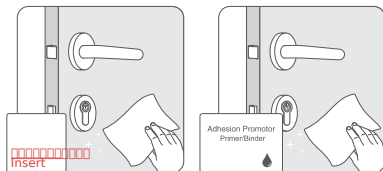
09
10

**Align the hole in the mounting
bracket with the cylinder and attach
the mounting bracket to the door
lock. Use
the small hex key to tighten
the three hex screws on the bracket.**

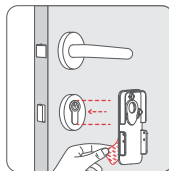


First, clean the mounting surface with the included wet wipe. Peel off the 3M adhesive tape from the back of the mounting bracket, apply the adhesion promoter to the sticky surface, align the hole of the mounting bracket with the cylinder of the lock, and then attach mounting bracket B to the door. Press for at least 2 minutes to ensure a secure installation.

Wet Wipe

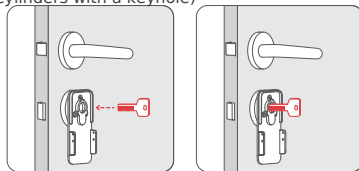


Mounting bracket B:

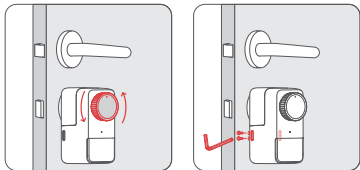
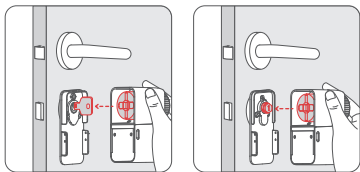


Step 5: Install Lock Pro

Step 4: Insert the key (only for cylinders with a keyhole)

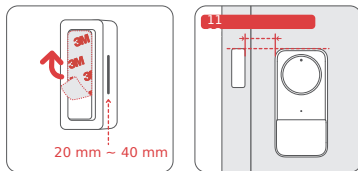


- ② Screw in four hex screws into the holes on both sides of the Lock.

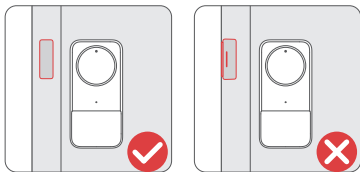


- ② Peel off the tape from the back of the magnet, stick it to the door frame, and then press and hold for 60 seconds or longer to complete.

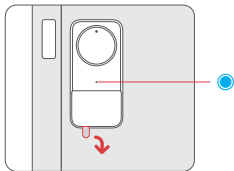
Marked side



Step 6: Install the magnet

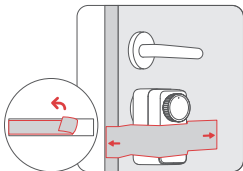


- ① **Remove the battery isolation cover. Once powered on, the LED indicator on the front will start slowly flashing blue, indicating that the device is in pairing mode.**
- ② Open our app and tap the "+" icon in the top right corner of the home page, then select Add Device. Find the device icon and select it. Then follow the instructions to add the device and complete the calibration procedure.



Step 8: Apply the temporary supporting tape

Tip: After installing and calibrating the magnet, you can view the door status and use features such as Auto-Lock in our app.



LED Indicator

After calibrating the device, you can lock or unlock the door by briefly pressing the quick access button. Other settings or disabling the button can be done through our app.

Congratulations! You are

Quick Access Button

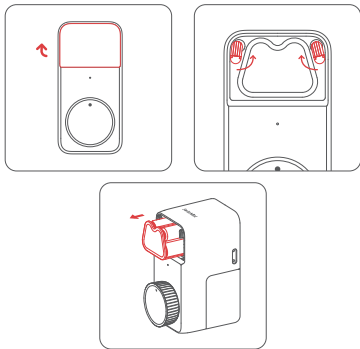
LED Indicator

Description

Blue light flashes slowly	
Blue and red light flashes slowly and alternately	Failed to add / Failed to update firmware
Green light remains on	17 18
Successful lock/unlock	Red light remains on
Low battery level / unusual activity	In pairing mode / Firmware update

How to replace the batteries: Open the battery cover, turn the two latches according to the markings, remove the battery holder and replace it with 4 new AA batteries.

Factory Reset



Battery Replacement

If you are not using the device, open our app, go to Lock Pro > Settings and remove the device. After removal, all data related to the device will be deleted, and the device will be

More information can be found at

support.switch-bot.com.

[More Features](#)

More information can be

<https://support.switch-bot.com/hc/en-us/-sections/4408365198103>.

19
20



Operating environment: Indoor use only

Requirements: iOS 14.0+,

Operating humidity: 10% to 90%
relative humidity

Troubleshooting

For more information on troubleshooting the device,

visit

support.switch-bot.com/hc/en-us/sections/360000000000

scan the QR code below.

**SIMPLIFIED EU DECLARATION OF
CONFORMITY**



Manufacturer's address: Building A2, No. 610 Fengtang Avenue, Tangwei, Fuhai Street, Baoan District, Shenzhen, Guangdong, China

Radio frequency: 2400-2483.5 MHz

Maximum radio frequency power: ≤ 20 dBm

Environmental Protection

Waste electrical and electronic equipment marked in accordance with EU directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the environment and human health. The waste collection system complies with local environmental regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, cleaning facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) regarding issues related to user safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated.

This document is a translation of the original user manual created by the manufacturer.



Detailed information on the warranty conditions of the distributor/manufacturer is available at the website

<https://serwis.innpro.pl/gwarancja>



Importer:

INNPRO Robert Błędowski sp. z o.o.

ul. Rudzka 65c

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tel. +48 533 234 303

hurt@innpro.pl

www.innpro.pl

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www.innpro.pl

Safety precautions

Before starting to charge, check that the device contacts are clean.

Never leave the device unattended while in use and charging.

Ensure that you can quickly disconnect the device from the power source in an emergency.

Never expose the device to high temperatures.

Charge the device in a dry and well-ventilated area away from flammable materials, maintaining a minimum distance of 1m from other objects.

Never cover the device while charging.

Never use a power supply, charging station, cables, etc. without the manufacturer's recommendation and certification.

Take care of your property; the device is equipped with cells that are difficult to extinguish, equip yourself with a fire blanket.

LI-ION Battery

The device is equipped with a LI ION (lithium-ion) battery, which ages over time and with use due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared value in the offer and this is not a defect of the device but a product feature. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LI-PO Battery

The device is equipped with a LI PO (lithium-polymer) battery, which ages over time and with use due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared value in the offer and this is not a defect of the device but a product feature. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

Product battery specifications

Feature	Value
Battery category	Portable general-purpose battery
Battery type	Portable lithium batteries (other than button cells)
Contains Cadmium/Lead (>0.002% Cd, >0.004% Pb)	in progress
Net weight (kg)	0.024
Capacity (mAh)	2900
Power (kWh)	/