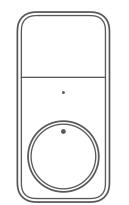
文件名称: Lock Pro-SMS-NA-2312	设计师:WQY	完成时间:2023/12/21
版本号: V1.0-2312	成品尺寸:60*100mm	
材质和工艺: 80g书写纸 风琴折		
更改内容:		
备注:此页表格不印刷、红色线框不印刷		

# **SwitchBot Lock Pro User Manual**



### Please read this user manual carefully before using your device.



# Double-sided Tape Mounting Bracket Hex Key List of Components

Battery Case Cover

- LED Indicator Light

Ouick Lock Button

Thumbturn

# Preparation

### You will need:

- A smartphone or tablet using Bluetooth 4.2 • The latest version of our app, downloadable
- via the Apple App Store or Google Play
- A SwitchBot account, you can register via our app or sign in to your account directly if you already have one.

Please note: If you want to control your Lock remotely, receive notifications or use the third-party services, you will need a SwitchBot Hub (sold Installation

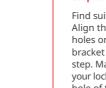


# Safety Information

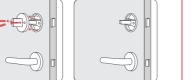
- humidity, and make sure it does not come into contact with fire or water. Do not touch or operate the product with
- wet hands. • This product is a precision electronic
- product, please avoid physical damage. lock cylinder • Do not attempt to disassemble, repair, or modify the product.
- Do not use the product where wireless devices are not allowed.

### Step 1: Secure the exterior part of your lock cylinder

Use the blue tape provided to secure the exterior part of your lock cylinder to prevent dropping during installation.



Follow the instructions in your lock cylinder



### Find suitable long screws in the package.

Align the mounting bracket with the screw holes on the cylinder. Secure the mounting bracket using the screws from the previous step. Make sure the metal rod at the end of your lock cylinder stands out from the middle hole of the mounting bracket.

Step 3: Install the mounting bracket



### Step 4: Install the cylinder adaptor.

Select a cylinder adaptor that is compatible



### Step 5: Install Lock Pro onto your door

1. Turn the thumbturn of Lock Pro to align its back groove with the cylinder adaptor. Fit the cylinder adaptor into the groove securely. Then turn the Lock Pro thumbturn and make sure it can lock and unlock your door



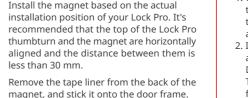
# holes on the two sides of Lock Pro.

2. Secure the four hex screws into the screw

3. Check and make sure your Lock Pro has

been securely attached, then remove the

blue tape.



Step 6: Install the magnet

like Auto-Lock in our app.



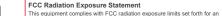
Press the magnet for 60 seconds or more.

### 1. Orient the side with a mark to the

Please note:

- thumbturn on your Lock Pro. Otherwise 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 the magnet will fail to detect door opening protection against harmful interference in a residential installation This equipment generates uses and can radiate radio frequency energy and, if not
- 2. If the tape at the back of the magnet lacks adhension, stick the Additional occur in a particular installation. If this equipment does cause harmful interference radio or television reception, which can be determined by turning the equipment of Double-sided Tape on the side with a mark and on, the user is encouraged to try to correct the interference by one or more of th Then stick the magnet onto your door Reorient or relocate the receiving antenna. frame. Increase the separation between the equipment and receiver · Connect the equipment into an outlet on a circuit different from that to which the

Tip: After installing and calibrating with the magnet Consult the dealer or an experienced radio/TV technician for help. you can view your door's status, and use feature NOTE: The manufacturer is not responsible for any radio or TV interference caused by authority to operate the equipment.



(1) This device may not cause harmful interference

This device complies with Part 15 of the ECC Rules. Operation is subject to the

(2) This device must accept any interference received, including interference that may



Innovation, Science and Economic Development Canada's license-exempt RSS(s Operation is subject to the following two conditions:

- This device may not cause interference
- This device must accept any interference, including interference that may caus
- 'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme
- CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions
- 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

### This equipment complies with the IC radiation exposure limits established for uncontrolled

### www.switch-bot.com V1.0-2312

moins 20cmde distance d'un radiateur ou de votre corps.

### environment. This equipment must be installed and operated at least 20 cm from a radiator or

## Keep this product away from heat and

- Step 2: Remove the interior part of your

user manual, and remove all screws and the cylinder's interior part.



with the metal rod with the same cross-section. Attach it to the metal rod and make sure it can turn the cylinder.

# Step 7: Add Lock Pro to the SwitchBot app

1) Remove the battery isolation tab. Once Lock Pro is powered on, the LED indicator light on the front will flash blue slowly, indicating your device is in pairing mode.



and calibrate.

- Open our app and tap the "+" icon located in the right-hand corner of the home page and select Add Device. Find the device icon and select. Then follow the instructions to add Lock Pro and complete the calibration procedure.
- Congratulations! You are ready to go.

• This product will fail to lock/unlock your door if the batteries run out. Please regularly check the remaining battery via the app or the LED indicator light and replace them when needed. Please also bring a key when leaving home to avoid being locked out. This product is for indoor use only.

If you notice any product malfunction.

please stop using immediately and contact

### Quick Lock Button

our customer support team.

After Lock Pro is calibrated, you can lock or unlock your door by short pressing the Quick Lock Button. Other settings or disabling the button can be done via our app.

# LED Indicator Light

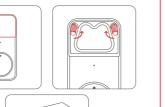
stays lit up

LED Indicator Light Description In pairing mode Blue light flashes slowly firmware Blue and red light flashes slowly and upgrade firmware alternately Green light ocked/unlocked successfully stays lit up

Unusual activity

# Battery Replacement

When your device battery level drops to less than 20%, Lock Pro will emit sound and a red light every time you lock or unlock. When this happens, please replace the batteries as soon as possible. How to replace batteries: Open the battery case cover, turn the two clip buckles following the marks, remove the battery holder, and replace with 4 new



operate with caution.





# Resetting Factory Settings

If you are not using Lock Pro, open our app, Color: Black navigate to Lock Pro > Settings, and delete Material: Aluminium-magnesium alloys, vour device. Once deleted, all data related to vour Lock Pro will be deleted and vour device **Size:** 120 × 59 × 83.9 mm (4.7 × 2.3 × 3.3 in.) will be reset to factory settings. Please

(14 °F to 113 °F)

Operating Humidity: 10 % to 90 % RH Please visit https://support.switch-bot.com/ hc/en-us/sections/4408365198103 for more details.



# Specifications

Weight: 435 g (15.3 oz.) (with batteries)

Working Environment: Indoor only Please visit support.switch-bot.com for more System Requirements: iOS 14.0+. Android OS 5.0+

### Find Out More

Battery: 4 AA dry batteries (1.5 V 2900 mAh)

Network Connectivity: Bluetooth 4.2

Operating Temperature: -10 °C to 45 °C

regarding troubleshooting your device, please visit support.switch-bot.com/hc/en-us sections/4408365197079, or scan the OR code below.

Troubleshooting

For more information

# Disclaimer

This product is a precision device. We are not responsible for any damage or malfunction caused by improper handling, such as dropping or vibration during carrying or installation. This product is intended for lock control and

- is not intended to prevent theft. We are not responsible for any accidents or damages that occur after installing this product. Always carry a physical key when going out, as we are not responsible for the expenses of unlocking the door after being locked outside due to battery depletion or
- resulting from not following the content of this manual. improper operation of the product. This product is designed for indoor use only. We are not responsible for any damage or malfunction caused by direct sunlight or exposure to wind and rain.
- We are not responsible for any damage to the door surface or peeling of paint when
- removing the product. • We are not responsible for any issues arising from unauthorized repairs, adjustments, or modifications, or from using fake products for installation, repair,

or modification.

# Warranty

resellers.

limited to batteries).

9. Natural wear of the product.

· We are not responsible for any damages

damage, fires that are not caused by the

product, third party actions, intentional or

negligent misuse by the customer, or other

• We are not responsible for any incidental

damages arising from using or inability to

use this product (such as changes or loss

of recorded content, loss of business profits.

being locked out due to battery depletion).

• We are not responsible for any damages

business interruption, theft of property,

caused by natural disasters such as earthquakes, lightning, wind and water

abnormal usage conditions.

We warrant to the original owner of the product that the product will be free from defects in materials and workmanship. Please note that this limited warranty does not cover:

- 1. Products submitted beyond the original limited warranty period.
- 2. Products on which repairs or modifying have been attempted. 3. Products subjected to falls, extreme

but not limited to lightning, flood, tornado,

- temperatures, water, or other operating conditions outside the product specifications. 4. Damage due to natural disaster (including
- earthquake, or hurricane, etc.). 5. Damage due to misuse, abuse, negligence
- or casualty (e.g. fire).
- 6. Other damage that is not attributable to defects in the manufacture of product materials.
- 7. Products purchased from unauthorized 8. Consumable parts (including but not

Hereby, Woan Technology (Shenzhen) Co., Ltd. declares that the radio equipment type W3500001 is in compliance with Directive

# Setup and Troubleshooting:

support.switch-bot.com

Support Email: support@switch-bot.com

Contact & Support

Feedback: If you have any concerns or problems when using our products, please send feedback via our app through the Profile > Help & Feedback page.

### CE Warning

To comply with RF exposure requirement a minimum separation distance of 20 cm must be maintained between the user's body and the device, including the antenna. Use only the supplied or an approved antenna This device is in compliance with the essential requirements and other relevant provisions of directive 2014/53/EU. All essential radio test suites have been carried out.

### CE DOC

Community, Xixiang Subdistrict, Bao'an District, Shenzhen, Guangdong, P.R.China, 518100 Operation Frequency (Max power)

states and UK.

Co., Ltd.

2014/53/EU. The full text of the EU declaration

of conformity is available at the following

internet address: support.switch-bot.com

Manufacturer: Woan Technology (Shenzhen)

Address: Room 1101, Qiancheng Commercial

Center, No. 5 Haicheng Road, Mabu

This product can be used in EU member

BLE: 2402 MHz to 2480 MHz (4.6 dBm) Operation temperature: -10 °C to 45 °C (14 °F to 113 °F)