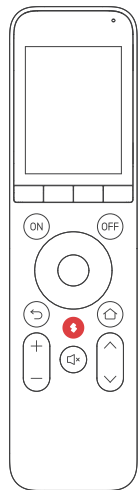


文件名称: Remote Control-说明书-EN-2401	设计师:WQY	完成时间:2024/01/26
版本号: V1.0-2401	成品尺寸:62*105mm	
材质和工艺: 80g书写纸 风琴折		
更改内容: 备注:此页表格不印刷、红色线框不印刷		

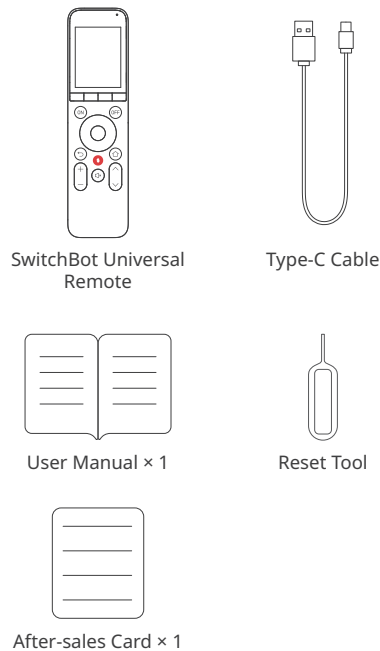
SwitchBot Universal Remote

User Manual

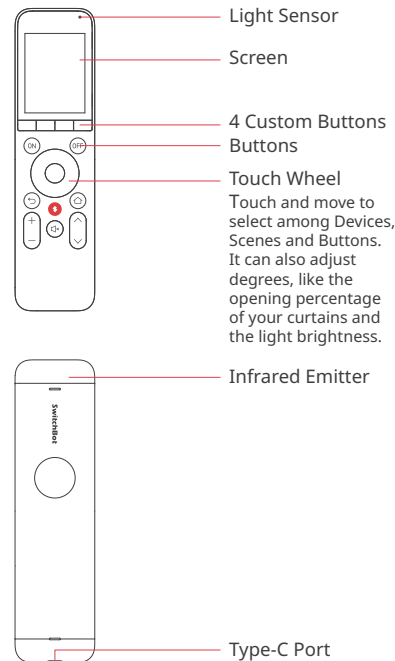


Please read this user manual carefully before using your device.

Package Contents



List of Components



Preparation

You will need:

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



Setting Up Your Device

Step 1: Power on

Press and hold the ON button on your device for 2 seconds to power on.

Step 2: Add your device to the SwitchBot app

Open our app, tap "+" at the top right-hand corner of the home page, select Add Device, find the relevant device icon and select. Then follow the instructions to add your device.

Step 3: Add remote controls of your appliances

Follow the in-app prompts to add a remote control of your appliance.

If you have a SwitchBot Hub device under your account and have already added some remote controls, you can copy all of them to your URC directly.

If you are using our product for the first time, you can search for the appliance brand and model to find the infrared code and download.

Please note: The code library in the server may not be complete, and some button codes may be missing. We recommend purchasing a SwitchBot Hub device so that you can learn particular buttons.

Step 4: Customize the function of your device's physical buttons

Enter the details page of your URC, follow the instructions to assign each virtual buttons to the physical buttons. Then, sync the data to the URC local.

Instructions for Use

Controlling devices or triggering Scenes

After you have added your remote controls and configured the URC physical buttons, press the red "Kata" button on your URC, then you can select among devices or Scenes to control.

Calling out more buttons

Custom buttons are special. You can freely edit their functions and logos. They can also accomodate a set of buttons, which can be called out with the single custom button. Each custom button can accomodate up to 20 button functions. That means an URC can have 80 additional functions when controlling a single device. You can categorize all the button functions you added and place them separately into the A, B, C, D custom buttons. Click one to call out one type of button list.

Device Settings

Lift to Wake

By simply picking up your URC, the screen will automatically light up for you to use. You can turn on or turn off this feature via our app.

Auto Screen Off

You can adjust the time for your device screen to automatically turn off via our app.

Setting screen brightness

Your URC is equipped with a light sensor and can automatically adjust screen brightness according to the ambient light. This ensures clear visibility during the day and prevents eye strain at night. You can also adjust the brightness to your personal preference via our app.

Privacy and Security

Identity Verification

Once set up, you can use your URC to freely control your home appliances offline. To prevent it from being lost and used by others, you need to access the URC device page via our app at least once every 72 hours, or it will be locked. It can be unlocked if successfully accessed via our app. You can also purchase a SwitchBot Hub device, which will automatically connect to SwitchBot Bluetooth devices nearby, so it can detect your URC and know if it is home.

Data Backup

All configuration data of your URC is stored under your account by default. Once your URC is restored to factory settings, damaged or lost, you can purchase a new URC, and copy all previous configuration information to it.

Charging, Firmware Upgrades, and Resetting Factory Settings

Charging

It takes about 5 hours to fully charge your device battery and this can last for up to 6 months after one full charge.

1. A 5V = 1A adapter is required to charge your device.
2. Your device can last for 6 months after one full charge. This result is tested under the following conditions:
Device lights up for 5 minutes and sends infrared signal 50 times on weekdays and lights up for 10 minutes and sends infrared signal 100 times on weekends under the temperature of 25°C.

Firmware Upgrades

In order to improve user experience, we will regularly release firmware updates to introduce new functions and solve any software defects that may occur during usage. When a new firmware version is available, we will send an upgrade notification to your account via our app. When upgrading, please make sure your product has sufficient battery and make sure

your smartphone is within range to prevent interference.

Restarting

Use the reset tool provided to press and hold the Reset button for 3 seconds until the indicator light is on, and then release.

Resetting Factory Settings

Press and hold the ON and OFF buttons for 15 seconds simultaneously until the screen turns off (the screen will display a reset animation after 5 seconds). Release the button, and your device has been reset successfully.

Specifications

Color: White
Material: ABS + PC with UV-resistant coating (Fire-resistance V-0)
Size: 50 × 27 × 190 mm
Weight: 133 g (4.7 oz.)
Power: Type-C, DC 5 V = 1 A, 2000 mAh lithium-ion battery
Battery Duration: 6 months
Operating Temperature: 0 °C to 40 °C (32 °F to 104 °F)
Operating Humidity: 0 % to 90 % RH
Connectivity: Bluetooth Low Energy

Warranty

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 temperatures, water, or other operating conditions outside the product specifications.
4. Damage due to natural disaster (including but not limited to lightning, flood, tornado, 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 resellers.
8. Consumable parts (including but not limited to batteries).
9. Natural wear of the product.

Contact & Support

Setup and Troubleshooting:
support.switch-bot.com

Support Email:
support@switch-bot.com

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

Find Out More

Please visit support.switch-bot.com for more details.



CE Warning

RF exposure information: The EIRP power of the device at maximal case is below the exempt condition, 20mW specified in EN 62479: 2010. RF exposure assessment has been performed to prove that this unit will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation(1999/519/EC).

CE DOC

Hereby, Woan Technology (Shenzhen) Co., Ltd. declares that the radio equipment type W4600000 (W4600001) (W4600002) is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
support.switch-bot.com

This product can be used in EU member states.

Manufacturer: Woan Technology (Shenzhen) Co., Ltd.
Address: Room 1101, Qiancheng Commercial Center, No. 5 Haicheng Road, Mabu Community, Xixiang Subdistrict, Bao'an District, Shenzhen, Guangdong, P.R.China, 518100

FCC Warning

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

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Warning

This device contains license-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's license-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.

IC Radiation Exposure Statement
This equipment complies with the limits of exposure to IC radiation defined for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé.