




文件名称: BOT 英文说明书	设计师: LYX	完成时间: 2020/11/21
版本号: Bot-EN-2007	成品尺寸: 69*75mm	
材质和工艺: 157铜版纸四折风琴页, 压折痕 红色为指定潘通色: PMS-2034 C		
更改内容: 添加表头		



SwitchBot

QUICK START

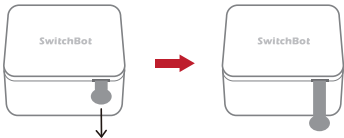


1 Download the SwitchBot App.






2 Remove the plastic battery isolation tab.




3 Enable Bluetooth on your smartphone.



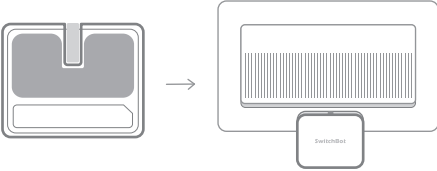
4 Open the SwitchBot App, find the icon as below.
(If the icon is not displayed, pull down to refresh the page)



5 Tap the icon and your SwitchBot will press.

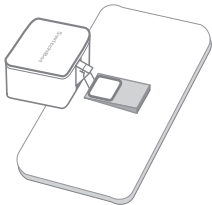


6 Attach your SwitchBot near a switch using the sticker. Enjoy!




Optional


If you are using SwitchBot to control a wall switch and would like to push and pull the switch with just one Bot, stick the add-on to your switch near the SwitchBot arm. Open the Bot settings page (⚙️) in app, enable the “wall switch add-on mode” and you will see its arm swing down to allow you to hang the add-on cable on the arm. Hang it then you are ready to go.




What's Included



SwitchBot (CR2 battery included)



2 add-ons



1 spare sticker

Cloud Service(Hub required)

Alexa, turn on *the living room light* *.

Hey Siri, *make me a coffee***.

OK Google, turn off *the bedroom light* *.

* SwitchBot Nickname set in the SwitchBot App.
** Personalized phrase recorded in Siri Shortcuts.

WORKS WITH alexa
works with the Google Assistant
Siri Shortcuts
Works with IFTTT

Learn more: www.switch-bot.com/works-with

Disclaimer of Warranties

- Only for use in dry rooms. Do not use your Device near sinks or other wet locations.
- Do not expose your SwitchBot to steam, extreme heat or cold. For example, do not plug in your SwitchBot near any heat sources such as space heaters, heater vents, radiators, stoves, or other things that produce heat.
- Your SwitchBot is not intended for use with medical or life support equipment.
- Do not use your SwitchBot to operate equipment where inaccurate timing or accidental on/off commands could be dangerous (e.g. saunas, sunlamps, etc.).
- Do not use your SwitchBot to operate equipment where the continuous or unsupervised operation could be dangerous (e.g. stoves, heaters, etc.).