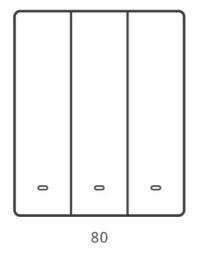


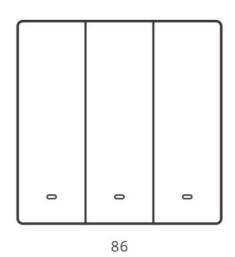
SONOFF M5-86W Smart Matter Switch User Guide

Home » SonOFF » SONOFF M5-86W Smart Matter Switch User Guide 🖫



SwitchMan M5-80/86 Quick Guide V1.1







SwitchMan Smart Wall switch

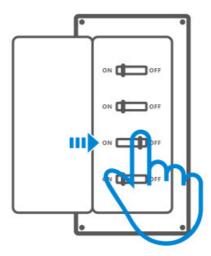
Contents

- 1 Power Off
- **2 Wiring Instruction**
- 3 Download the eWeLink

App

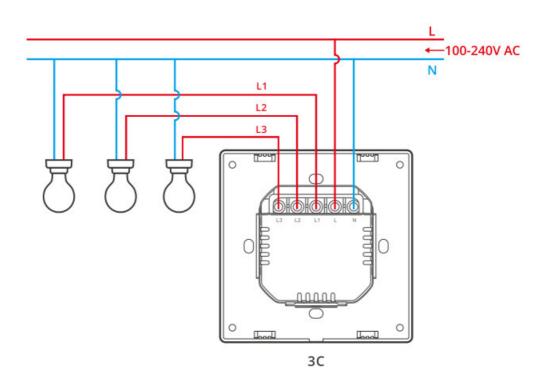
- 4 Power on
- 5 Add device
- 6 Documents / Resources
 - **6.1 References**

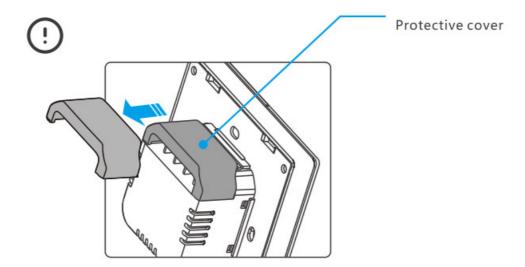
Power Off



Please install and maintain the device by a professional electrician. To avoid electric shock hazard, do not operate any connection or contact the terminal connector while the device is powered on!

Wiring Instruction



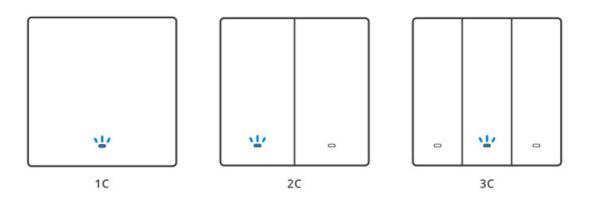


When the wall-mounting box is made of plastic and the size is small, the protective cover can be omitted.

Download the eWeLink App



Power on



After powering on, the device will enter the Pairing Mode during the first use. The Wi-Fi LED indicator changes in a cycle of two short and one long flash and release.

The device will exit the Pairing Mode if not paired within 10mins. If you want to enter this mode, please long press any pairing button for about 5s until the Wi-Fi LED indicator changes in a cycle of two short and one long flash and release.

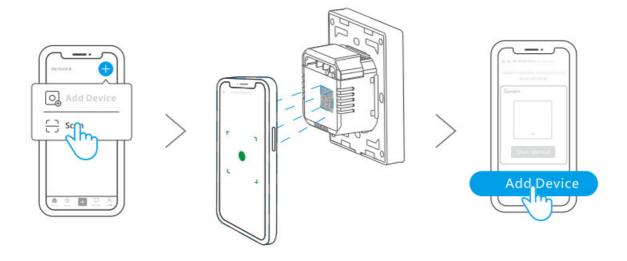


Add device

Method 1: Matter Paring

Open a Matter-compatible App (e.g. Alexa App, Apple Home App, or Google Home App, etc) to scan the Matter QR code on the Quick Guide or the device it self to add the device,

Method 1: Scen QR Code to Add Device



Open the eWeLink App and scan the QR code on the device, then follow the instructions given by the app to proceed.

Note: If the page doesn't display after scanning the code, please power on the device and then click the '+' button in the top right corner of the eWeLink App homepage. Select 'Add Device' to proceed.

User Manual



https://sonoff.tech/usermanuals

Scan the QR code or visit the website to learn about the detailed user manual and help.

Scatola	Scatola	Manuale	Borsa	Borsa
PAP 20	PAP 21	PAP 22	CPE 7	LDPE 4
Carta	Carta	Carta	Plastica	Plastica

SAR Warning

Under normal use of condition, this equipment should be kept a separation distance of at least 20 cm between the antenna and the body of the user.

"To ensure the safety of your electrical installation, it's essential either a Miniature Circuit Breaker (MCB) or a Residual Current operated Cicuit- breaker with integral Overcurrent protection(RCBO) with an electrical rating of 10A(1C, 2C), 6A (3C) has been installed before the M5-1C-80, M5- 2C-80, M5-3C-80, M5-1C-86, M5-2C-86, M5-3C-86, M5-1C-80W, M5-2C-80W, M5-3C-80W, M5-3C-86W.

EU Declaration of Conformity

Hereby, Shenzhen Sonoff Technologies Co., Ltd declares that the radio equipment type M5-1C-80, M5-2C-80, M5-3C-80, M5-1C-86, M5-2C-86, M5-3C-86, M5-1C-80W, M5-2C-80W, M5-3C-80W, M5-1C-86W, M5-2C-86W, M5-3C-86W.is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://sonoff.tech/compliance/

EU Operation frequency Range:

Wi-Fi:

802.11b/g/n20:2412-2472MHz 802.11N40:2422-2462MHz BLE:2402-2480MHz **EU RF Output Power:**

Wi-Fi 2.4G<20dBm BLE<10dBm

WEEE Warning

WEEE Disposal and Recycling Information All products bearing this symbol arewaste electrical and electronic equipment (WEEEas in directive 2012/19/EU)which should not be mixed with unsorted householdwaste. Instead, you shouldprotect human health and the environment by handingover your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities.

Correct disposaland recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.



Shenzhen Sonoff Technologies Co., Ltd.

3F & 6F, Bldg A, No. 663, Bulong Rd, Shenzhen, Guangdong, China ZIP code: 518000

Service email: support@itead.cc
Website: sonoff.tech

MADE IN CHINA



Documents / Resources



SONOFF M5-86W Smart Matter Switch [pdf] User Guide

M5-80, M5-86, M5-86W Smart Matter Switch, M5-86W, Smart Matter Switch, Matter Switch, Switch

References

• User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.