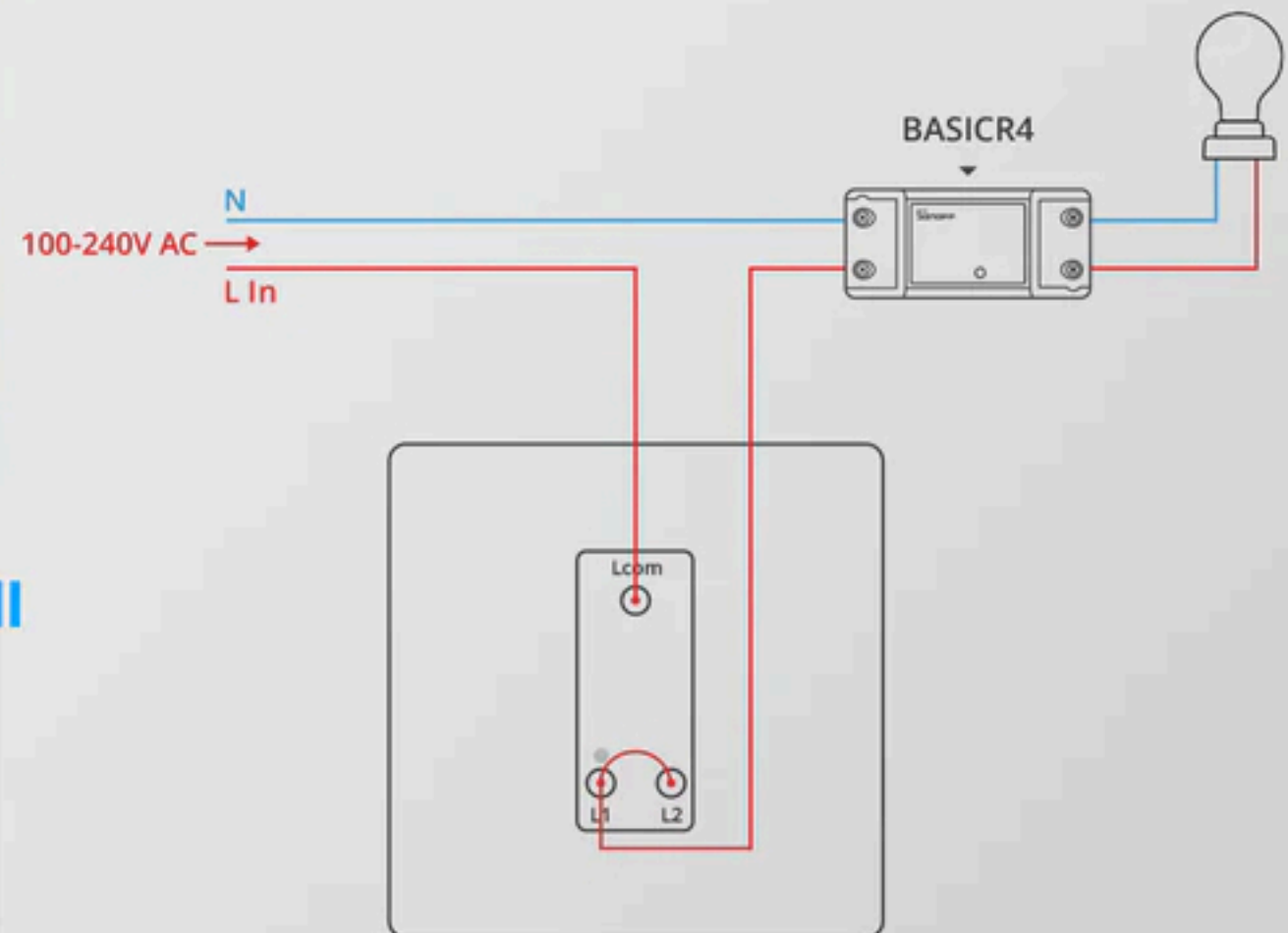# Convenient Enough, Responsive Enough

Feel free to experience the convenience. Using the S-MATE2 or R5 to pair with BASICR4 and set the scene, you can reach the two-way control and local control.

| S-MATE2 | BASICR4 | Light on | BASICR4 | R5 |

*BASICR4 acts as the eWeLink Remote gateway device.

Master Lighting at Your Fingertips

Unlock the world of smart homes starting with BASICR4 at a worth cost. No matters the wall switch or app remote control, you can enjoy the smart world. Control is one hand away.

9:41

SONOFF

BASICR4
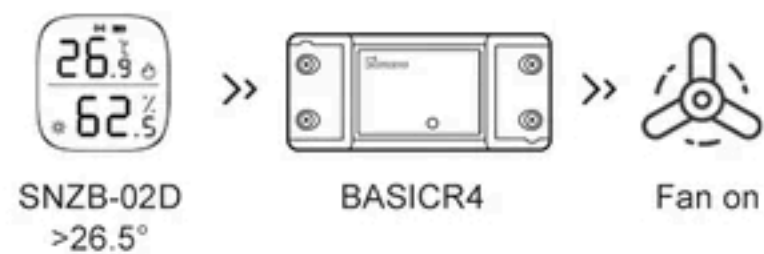
N

100-240V AC

L In

Lcom

L1   L2

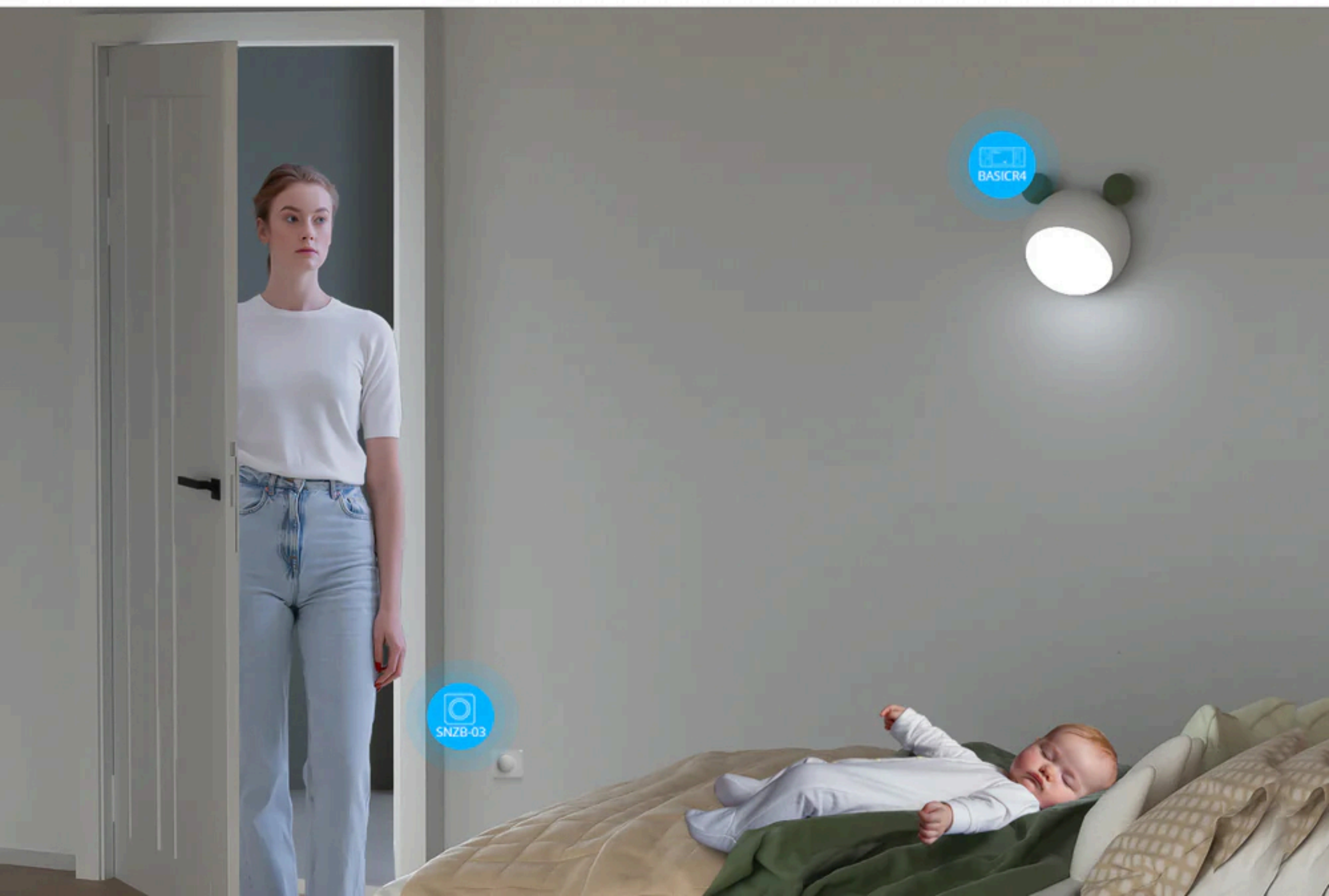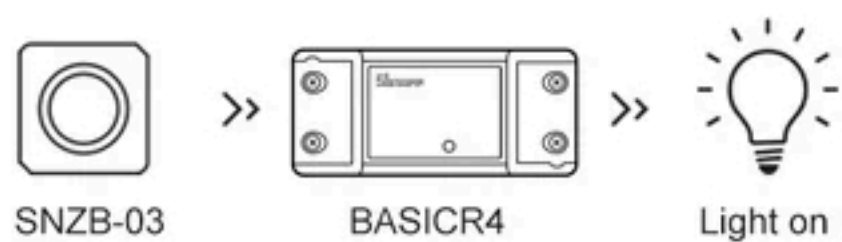*The Magic Switch Mode requires connecting L1 with L2.

*Only compatible with mainstream brands of double pole rocker switches. The rear-end light needs to be compatible with mainstream brands of LED, energy-saving lamps, and incandescent lamps ranging from 3W to 100W.
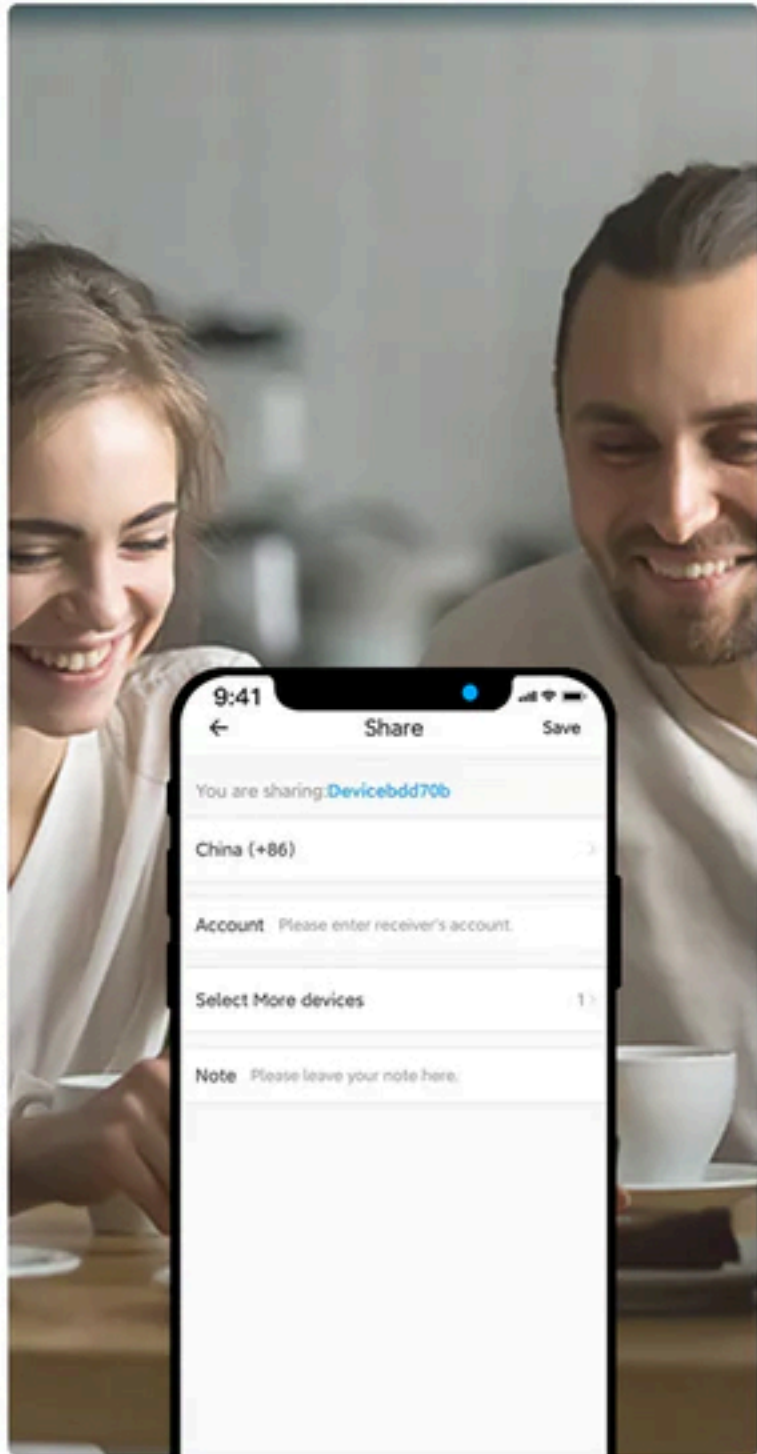
Connection, and then Automation

You can't focus on your reading because the room temperature is too high?
Set a smart scene when the temperature is over 26.5℃, the fan will
turn on automatically.

26.9℃ / 62.5%	»	BASICR4	»	Fan on
SNZB-02D >26.5°		BASICR4		Fan on

Wake up at midnight and want to check out your baby? Don't worry about disturbing your kids when you click the switch. Just set a smart scene so that when you pass by, the light will turn on.

SNZB-03 >> BASICR4 >> Light on
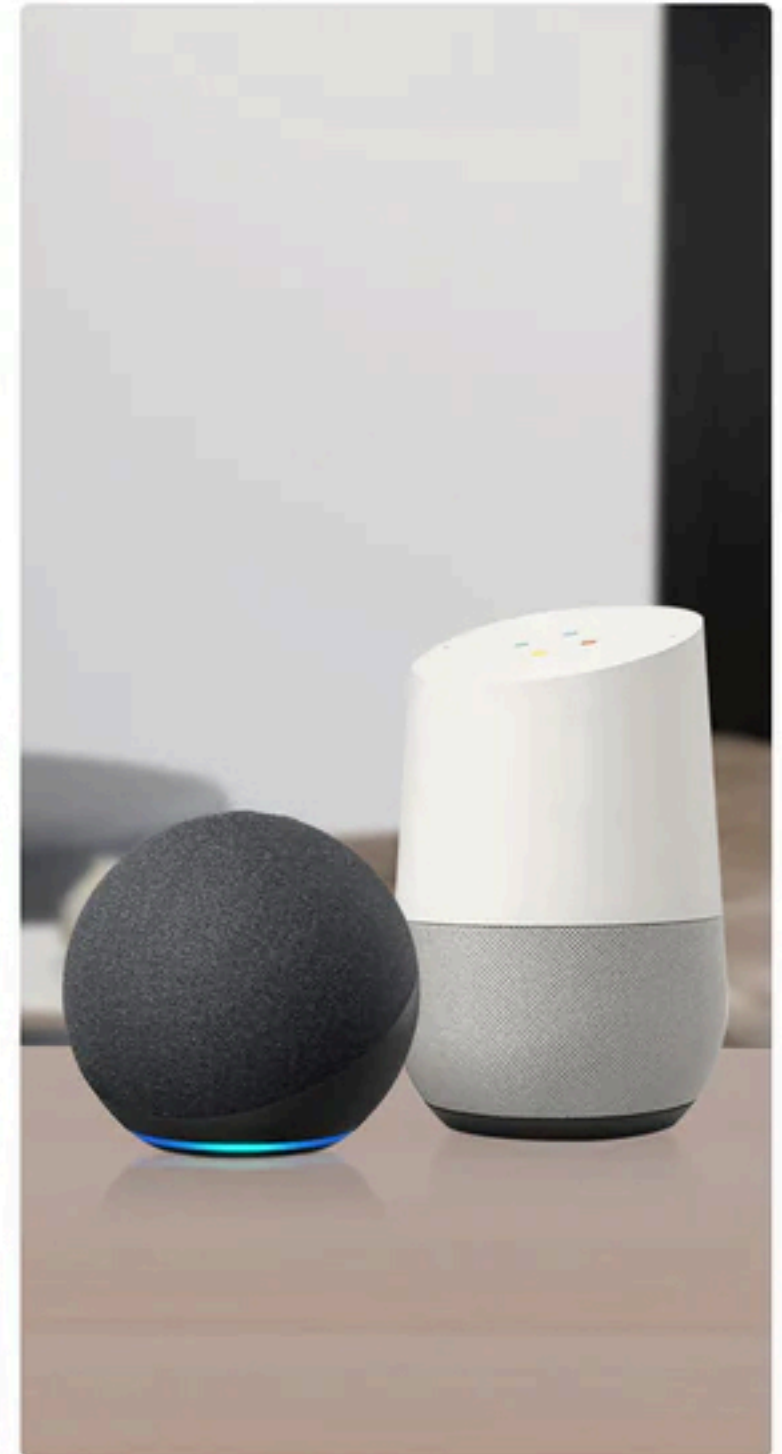
Satisfy Your Daily Needs

Share Device

Share it with your family.

Group Control

Set Groups to control together.

Voice Control

Saying instead of operating.

Applications

Ceiling light

Electric Kettle

Humidifier

Garage Door

Electromagnetic Valve

Heater

Newly Upgrade Chip

Enhance the basic function and increase the performance while keeping a good price.

ESP32

Auxiliary Overheating Protection

NTC

Group Control

eWeLink-Remote Control

S-MATE2

BASICR4

Magic Switch Mode

LAN Control

Power-on State

Voice Control
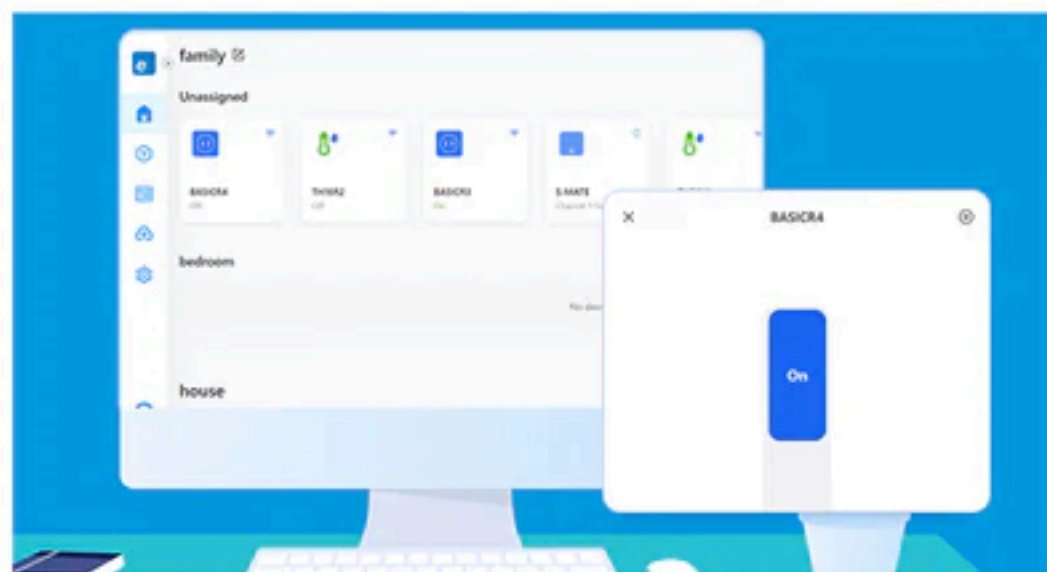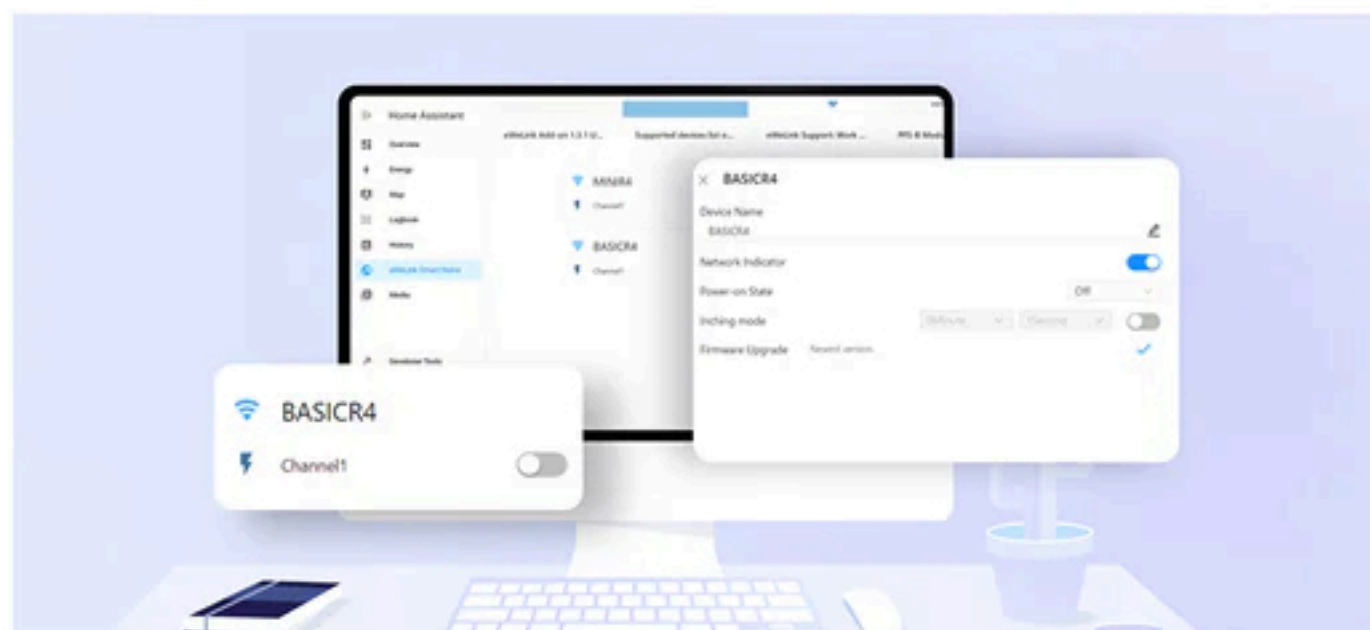
Share Device

Timer

24

More Ways For More Possibilities

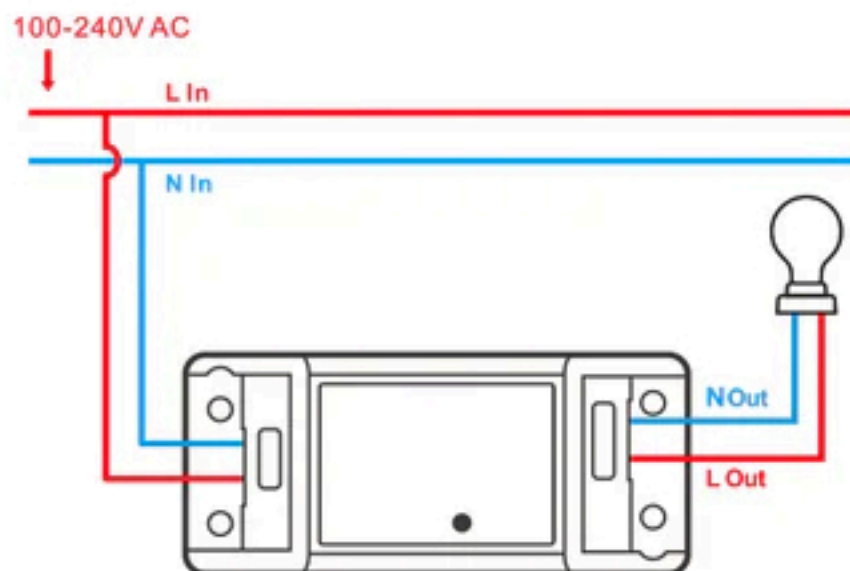Explore a smart home journey that belongs to you.

Add to Home Assistant

eWeLink Web Control

IFTTT

*eWeLink Web Control and IFTTT are only available to eWeLink Advanced Plan.

Wiring Instructions

100-240V AC

L In

N In

N Out

L Out

*Please power off before wiring. To avoid electric shock hazards, do not operate any connection or contact the terminal connector while the device is powered on!
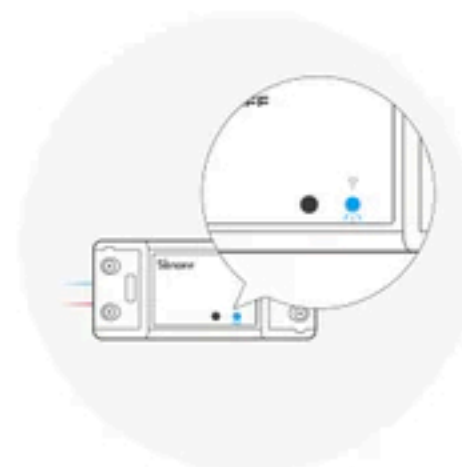
Quick Start

Add Device

Select "Add Device"

Long press the button for 5 seconds

Check Wi-Fi LED indicator flashing status (Two short and one long)

Search for the device and start connecting

Select the "Wi-Fi" network and enter the password.

Device "Added completely".

Specifications

Thickness：
24mm（0.94inches）

Height：
88mm（3.46 inches）

Width：
39mm（1.53 inches）

Input:	**100-240V AC 50/60Hz**
Output:	**100-240V AC 50/60Hz**
Max.power:	**2400W@240V**
Working temperature:	**-10°C~40°C**
Wi-Fi:	**IEEE 802.11 b/g/n 2.4GHz**
Material:	**PC V0**
Box Size:	**88x39x24mm**
Weight:	**45.8g**