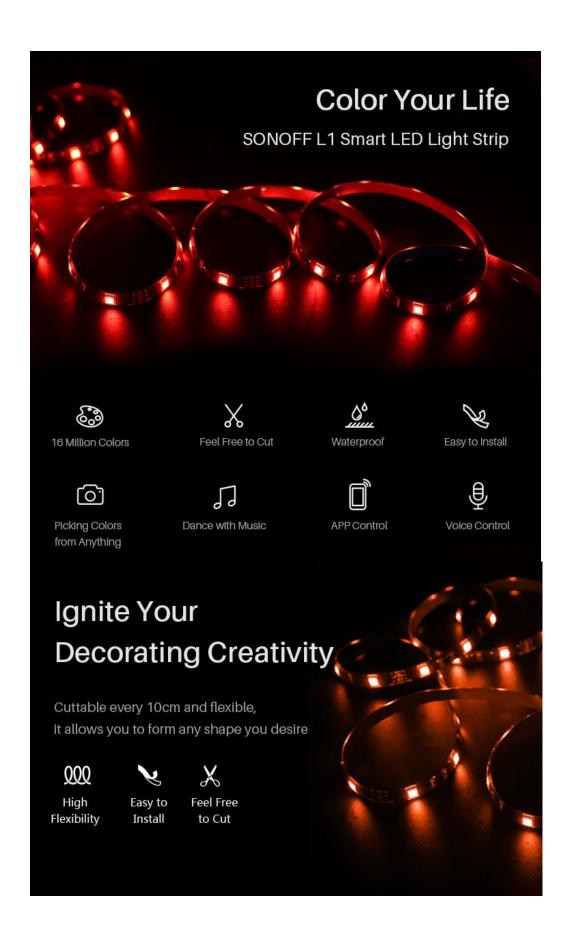
#### Overview

Bring your room to life with SONOFF L1 Smart LED Light Strip, and decorate your Christmas tree with more fun. It's easy to install with cuttable and flexible LED strip, and the IP65 waterproof LED Light Strip can be applied to outdoor lighting as well. Just a tap on the eWeLink app to pick the colour with your smart phone camera to synchronize the colour of the Smart LED Light Strip, or use voice control with Google Home or Alexa to play with 16 million colours. This dimmable Smart LED Light Strip has default lighting modes which can meet your functional and decorative needs while the DIY feature ignites your decorating creativity. L1 Smart LED Light Strip comes with a smart Wi-Fi controller kit, one 5050 RGB LED light strip which has two length options of two meters and five meters, and a power adapter kit which includes UK, EU and US standard plugs.

Check out the amazing features of this product below:





# **Control Lights with Your Voice**



"Alexa, set the ... warmer/ turn the ... red" ...

"Hey Google, set ... to 40 percent/ turn ... green"...



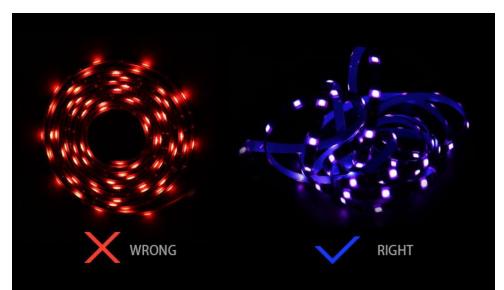
## **More Details**

Waterproof (IP65)

Lifespan > 25000 Hours

LED model 5050





Tips: Please unfold the LED light strip before you power it up to avoid overheating of the LED lights. This can lengthen the lifespan of the product.

### **Quick Start**



## **Specifications**









Power Input: DC 12V Luminous Flux: ≥300lumens/m Operating Platforms: (Android 4.1 & iOS 9.0) or higher Wireless Standard:
Wi-Fi IEEE 802.11 b/g/n 2.4GHz
Working Temperature: -20°C - 50°C
Working Humidity: 0% - 95%RH

### **Specification of Led Light Strip**

• LED Model: 5050;

• Lifespan: >25000 Hours;

• Input Voltage: 12V DC;

• Material: FPCB;

• Luminous Flux : ≥300lumens/m;

• Wireless Standard: WiFi IEEE 802.11 b/g/n 2.4GHz;

Material: FR-ABS;Waterproof: IP65

• Standard: 2M(IM180529001), 5M(IM180529002);

### **Specification of power supply**

• Input Voltage: AC100-240V 50-60HZ 0.6A;

• Output Voltage: 12V DC;

• Output Power:24W;

• Adaptor Plug:EU Type, US Type, UK Type;

• Security Mechanism: overvoltage, overload, over-temperature;

### Specification of wifi controller

• Input Voltage: AC100-240V 50/60HZ 0.6A Max;

• Output voltage: 12V DC;

• Remote:24-key IR remote controller;

• Sheath Material: ABS V0(fireproof);

• WiFi Standard: 802.11 b/g/n 2.4GHZ;