

Description

The Sonoff Basic RFR2

Basic RFR2 is a simple, affordable, and easy-to-use WiFi smart switch that lets you remotely control your home appliances such as lights, fans, and other home appliances with just a few taps on your smartphone. Furthermore with its compact size and easy installation, the Sonoff Basic RFR2 can be fitted into any standard electrical box, allowing you to seamlessly integrate it into your existing home automation system.

This smart switch features a 433MHz RF receiver, thus allowing it to be paired with a remote control or other RF devices for added convenience. You can also use voice commands to control your appliances when paired with Alexa or Google Assistant, additionally giving you hands-free control over your home.

The Sonoff Basic RFR2 offers a range of features to make your home smarter as well as more convenient. You can easily set schedules and timers for your appliances, so they turn on or off automatically at specific times. This not only saves energy but also helps to reduce your monthly bills. Additionally, the switch has overload protection, which automatically turns off the power when the current exceeds the maximum load, furthermore ensuring the safety of your appliances. With its easy installation process, remote control capability, and compatibility with voice commands, the Sonoff Basic RFR2 is an affordable and practical choice for anyone looking to automate their home appliances.

Features

- Remote ON/OFF–Turn electrical devices on/off from anywhere
- App Support –Free iOS and Android mobile App eWeLink
- LAN Control –Turn on/off the device even when WiFi has no Internet access
- Sync Status–Real-time device status provided to App
- Timing–Set scheduled/countdown/loop timers to turn on/off at specified time
- Share Control– Control your smart home together with your family
- Scene–Turn on/off a gang of devices with one tap
- Smart Scene–Triggered on/off by temp, hum or other environmental conditions from sensor
- Compatibility –Works perfectly with Amazon Alexa, Google Assistant, IFTTT, Google Nest