

Description

Sonoff NSPanel

NSPanel centrally integrates HMI Control, smart temperature control and smart wall switch control, turning your home into a convenient and smart place.

Centrally control multiple electrical appliances in your home such as lights, heaters, coolers, curtains, doors, and window !

NSPanel can control all of these devices, all you need to do is — one tap.

Additionally the NSPanel Smart Scene Wall Switch is equipped with a built-in powerful thermostat and environmental sensors. You can set different indoor temperatures for different periods of time, and NSPanel will automatically trigger your heating or cooling equipment according to your set conditions in order to keep the room at a comfortable temperature.

What's more, NSPanel has a Scenario-based control function, you can set different modes for wake up, work, entertainment, and sleep and can switch modes at any time.

There are three ways you can control Sonoff NSPanel Smart Scene Wall Switch:

Use the dual-channel switches or touchscreen at a close distance, use the eWeLink APP to control when you are at a long distance, or voice control.

Sonoff NSPanel is compatible with various devices of Sonoff, such as smart LED Filament Bulb, LED light strips, LED bulbs, S26 plugs, TX Series switches, MINIR2, POWR3!

Features

- **All in One Control Center** – Compatible with almost all Sonoff devices and the central control function of the control group
- **Integrated HMI Panel** – Centrally integrates HMI control, smart temperature control, and smart wall switch
- **Built-in Thermostat** – Automatically trigger heating or cooling equipment according your timings and settings
- **Multiple Control Methods** – Use the dual-channel switches, touchscreen and eWeLink App
- **Voice Control Support**– Alexa, Alice, Google Assistant, and even Siri Shortcuts, so that you can control your home appliances with simple voice control
- **Real-time updates** – With built-in sensors and Wi-Fi connection, NSPanel smart scene wall switch can real-time update the weather, indoor temperature, outdoor temperature, time, as well as the date.