

## Description

### Sonoff TH Elite 16AMP, Dry Contact and LCD Screen.

The Sonoff TH Elite, an upgraded version of Sonoff TH16, thus features an LCD screen and functions as a Smart Temperature and Humidity monitoring switch.

Additionally the TH Elite monitors temperature and humidity in real-time. Once they reach your preset threshold or the device's on/off state changes, you can receive a push notification on your phone.

TH Elite stores 6-Months of Temp & Humidity historical data, accurate to the hour.

Smart scenes supports setting triggers with Temperature, Humidity, On, Off and supports execution actions such as On, Off, Invert.

Support adding Sonoff devices to Home Assistant for control and automation through eWeLink add-on.

However the TH Elite turns your traditional thermostat into smart and gives you an easy way to monitor the temperature and humidity.

Furthermore we upgraded the sensor connector to RJ9, which enables hot-plugging and improves the connection's stability and reliability

The RL560 sensor extension cable can connect the Sonoff temperature and humidity sensors to extend your device's distance.

THS01, DS18B20 can be extended to 60M, and MS01 Soil Moisture Sensor can be extended to 10M.

## Features

- 16A Max & Dry Contact Output- Supports connecting up to 16A Max load, dry contact output.
- LCD Screen- Real-time monitoring of temperature and humidity data, the screen refreshes every 5 seconds.
- 6-Month Temp & Humidity Historical Data by Hours- Supports reviewing temp & humidity history data by hour, day and month. 6-month history data can be exported in .xlsx format and accurate to hour.
- Local Automatic Control- Support LAN control, automatic control is more reliable. You can set 8 automatic control programs for you to save electricity bills and create comfortable surroundings.
- Voice Control and Query- Work with Alexa, Google Assistant, you can query temperature and humidity values by your voice.

**\*\*Please Update THR3 Devices Before using the sensors\*\***

\*Cable tips must be crimped onto electrical lugs before being inserted into the device.

