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# Smart Temperature and Humidity sensor NEO NAS-TH02W ZigBee T Smart Temperature and Humidity sensor NEO NAS-TH02W ZigBee Tuya with LCD screen

NEO NAS-TH02W temperature and humidity sensor with Zigbee TUYA display

The NEO NAS-TH02W sensor accurately monitors temperature, humidity and light intensity. The ability to remotely control via an app and integrate with a smart home system enhances convenience. Compatibility with voice assistants such as Amazon Alexa, Google Assistant and Tuya Smart enables automation of household tasks, making life more comfortable, safer and reducing bills.

## Accurate measurements for a healthy environment

The device monitors environmental conditions in real time, recording temperature from -10°C to 60°C and humidity from 0% to 100%, making it easier to maintain an optimal indoor climate. It is possible to convert the unit from Celsius to Fahrenheit. In addition, a light intensity sensor adjusts lighting according to outdoor conditions, increasing energy efficiency and comfort. Its range is from 0 to 157,000 Lux.

### Full control and systems integration

Integration with the Smart Life app allows you to create scenarios and connect with other smart devices, such as alarm sirens, LED bulbs, power plugs and dimmers, so you can easily create a smart home. The use of Zigbee Gateway technology expands the system's capabilities and allows you to connect to multiple Zigbee devices.



#### Ease of installation and use

You can successfully mount the sensor on the wall or place it on any flat surface. The LED indicator shows the operation of the device, which reliably works both day and night. The ease of configuration via Wi-Fi using the Tuya Smart app makes it easy to use. In addition, the device's easy-to-read display provides real-time information on temperature, humidity and light levels.

#### Innovative technology and reliability

You will power the device with 2 AA-type batteries. The 2.4GHz wireless connection and IEEE 802.11b/g/n protocol guarantee reliable connectivity and an operating range of up to 40 meters, allowing convenient placement in a variety of home spaces.

### Optimize costs and enhance security

Using the NEO NAS-TH02W sensor allows efficient management of lighting and air conditioning, which can help reduce bills. Incoming notifications about changes in environmental conditions increase the safety of homeowners, and the ability to remotely control it provides peace of mind, no matter where you are.

ManufacturerNEOModelNAS-TH02WDimensions84 mm  $\times$  55 mm  $\times$  32 mmPower supply2 $\times$  AA batteryWireless connectivity2.4GHzNetwork protocollEEE 802.11b/g/nOperating temperature range-10°C to 60°COperating humidity range0% to 100%Light intensity detection range0 to 157000 LuxStorage temperature od -10°C do 60°CStorage humidity0% - 90%Wi-Fi rangeUp to 40 meters

Price:

Before: € 15.498

Now: € 15.01

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Smart Home, Intelligent Home Control