Manuals+ — User Manuals Simplified.

NEO NAS TH02 Temperature and Humidity Sensor User Guide

Contents

NEO NAS TH02 Temperature and Humidity Sensor

Product Configuration

Signal — Power

Temperature — Humidity

Reset button

Temp unit convert

Indicator
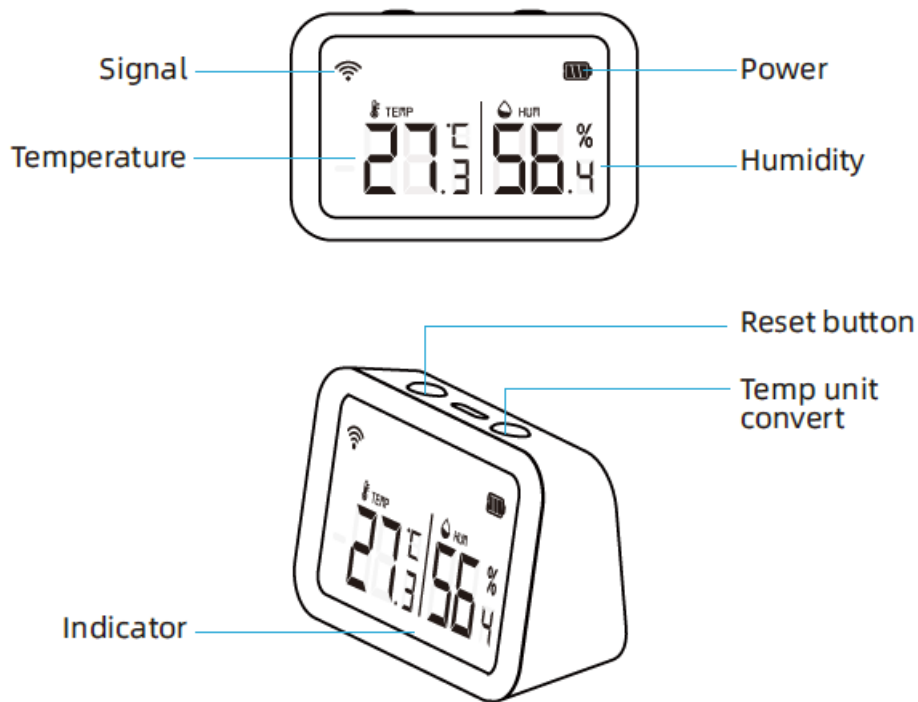
Feature & Specifications

- **Temperature detection:** humidity detection
- **Battery type:** AA*2PCS
- **Standby current:** 60.5uA
- **Wireless type:** 2.4GHz
- **Working temperature:** -10℃　60℃ (14°F 140°F)
- **Working humidity:** 0%　100%
- **Storage temperature:** -10℃　60℃ (14°F 140°F)
- **Storage humidity:** 0%　90%
- **Support protocol:** Zigbee 3.0
- **Network protocol:** Zigbee IEEE 802.15.4

- **Wi-Fi distance:** 55M
- **Size:** 84mm x 55mm x 32mm

LED State

NOTE:

1. Reset the device first before configuration.
2. Zigbee device needs to work with Tuya controller

Get Started

1. **Download APP**

   Download the "Smart life" app from APP Store or Google Play to your mobile.


2. **Register and Login**
   - **A.** Launch the "Smart life" app.
   - **B.** To register,enter your mobile phone number or email address, create a password, then login to the app.
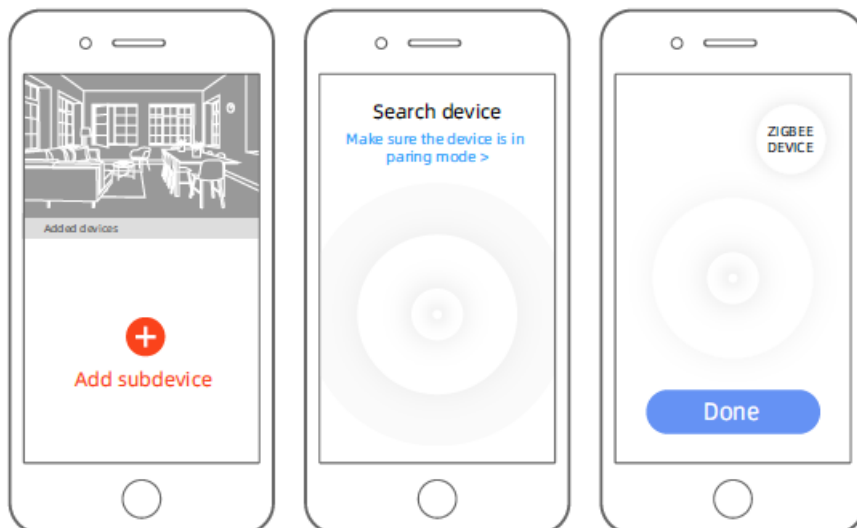   - **C.** Login if you have an account already.

Add ZigBee Controller

Add Tuya ZigBee controller first and operate with the controller user manual.(Pls notice the wired and wireless version controller).

With Ethernet Port

No Ethernet Port

ZIGBEE GATEWAY
Device added successfully

Done
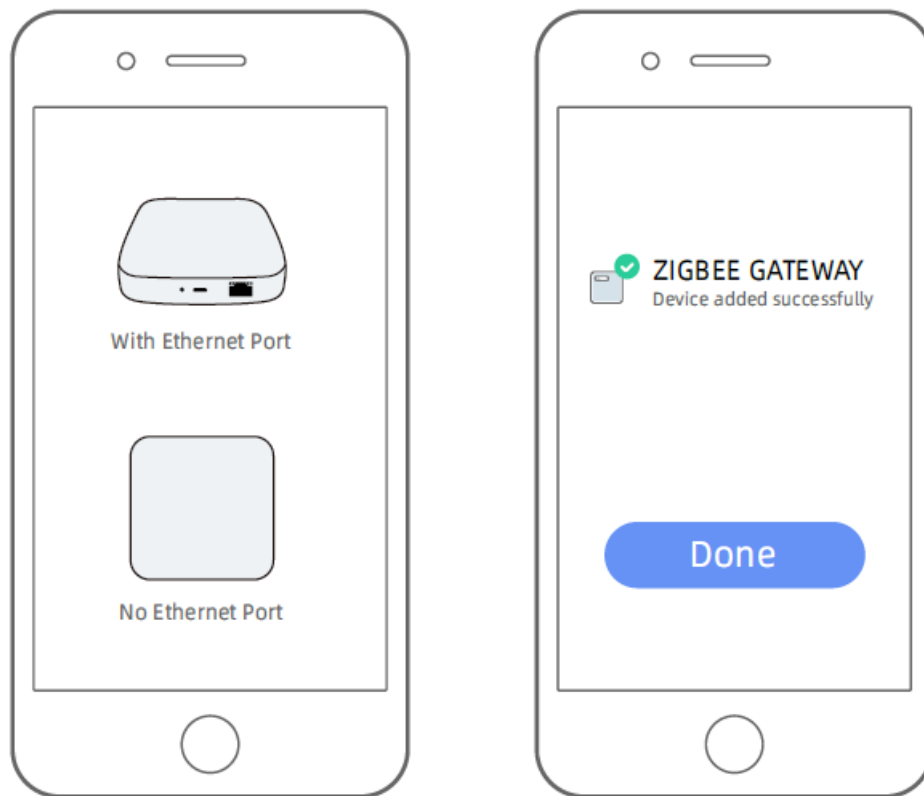
Note: The diagram is for reference only. (UI maybe different in other APP version)

Add Device
Add the ZigBee device.(Reset first before configuration)

Added devices

Add subdevice

Search device
Make sure the device is in paring mode >

ZIGBEE DEVICE

Done

Note: The diagram is for reference only. (UI maybe different in other APP version)

Main User Interface
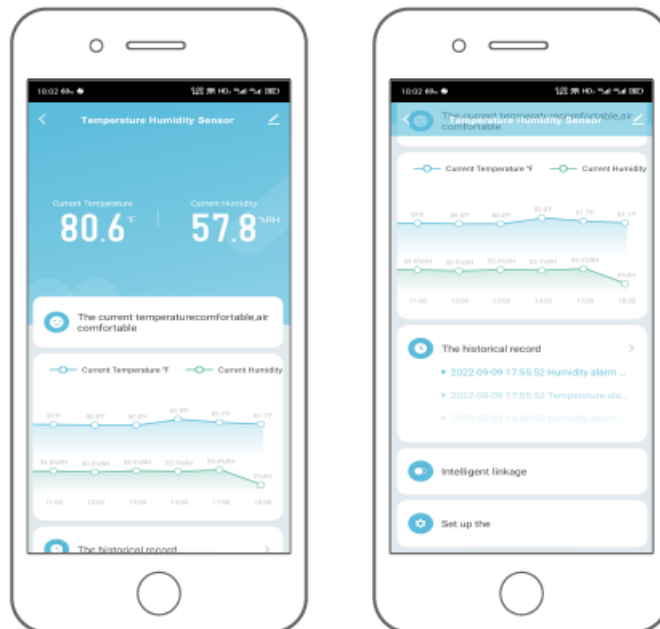
Advanced Features

You can experience the various advanced features of the device with the app, just try and do it yourself.

1. Current Temperature
2. Current Humidity
3. **Data curve**

   The data curve of temperature, humidity (Able to check the data curve of temperature , humidity according to the date of use)
4. **Alarm record**

   historical record:Check all the added devices alarm message in history.

OTHER FUNCTION

- **Linkage alarm setting**

  To connect two Sensors via scene setting.
- **Device sharing**

  Allow others to control the device
- **Push notification**

  Open/close push notification
- **Remove device**

  Restore default settings; Delete and add the device again to clear the record by APP.

Smart Home Device contains WiFi smart device, Z-Wave device and ZigBee device, give you more choices to create a new smart life. Wide application on the living room, kitchen, bedroom, bathroom, garage, garden, yard or basement of your home, office, warehouse, chain store… Make life smarter and more convenient.

Documents / Resources

| | **NEO NAS TH02 Temperature and Humidity Sensor** [pdf] User Guide
NAS TH02, Temperature and Humidity Sensor, NAS TH02 Temperature and Humidity Sensor,
Humidity Sensor, Temperature Sensor, NAS-TH02B2 |