

Size: 78*78mm

GEEVON-LINK

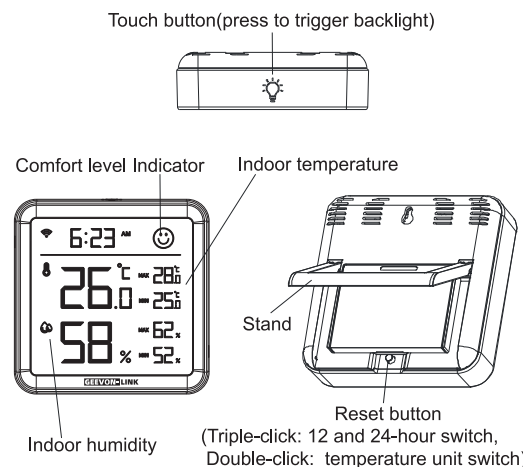
Temp & Humidity Sensor User Manual



Model: 25TH08

-1-

Product Presentation:



-2-

Specification:

Size: 80*80*23.5 mm

Battery: LR03-1.5V/AAA*3 (Alkaline battery)

WiFi Frequency: 2.4GHz IEEE 802.11b/g/n

Temperature Measure Range: -9.9 °C~ 60 °C

Temperature Accuracy: $\pm 1^{\circ}\text{C}$

Humidity Measure Range: 0% RH~99% RH

Humidity Accuracy: $\pm 5\%$ RH

-3-

How to set up:

1. Use your smartphone to scan QR code, or search "Smart Life" app in Google Play Store or APP Store to download and install.



Smart Life



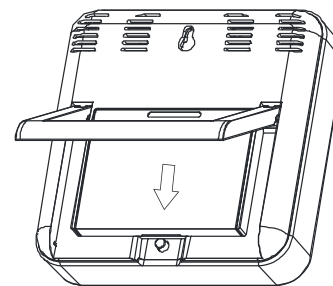
QR Code



2. Create an account with your mobile number and authentication code.

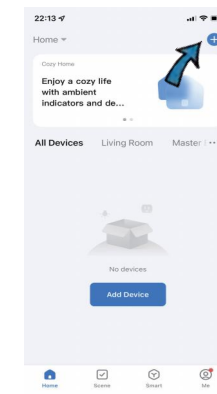
-4-

3. Open the stand, push the back cover of battery compartment downwards, install 3 pcs new Alkaline batteries in the right direction of positive and negative pole, push the cover upwards to close.



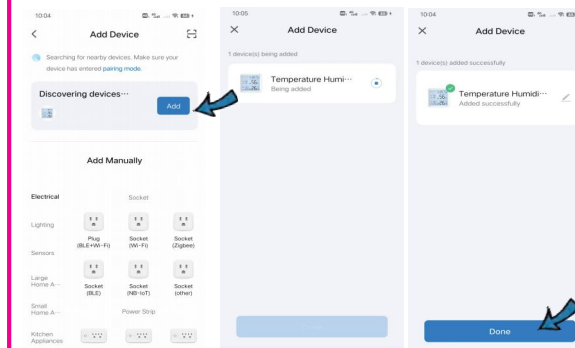
-5-

4. The WiFi symbol  on the screen is flashing, if not, hold the reset button for about 5s till the wifi symbol is flashing, then click "+" to add device.



-6-

5. Please turn on the bluetooth on your mobile, the app will search the nearby devices automatically, just select the device and follow the steps to add.



-7-

Functions

1. Backlight display

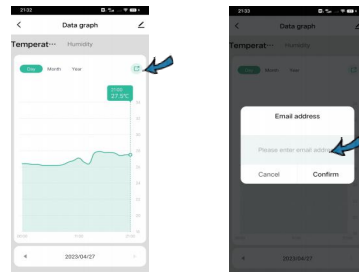
You can trigger the backlight through press of the touch button on the top, the backlight will last for about 8s. And the temperature and humidity will be locked for 2 mins.



-8-

2. Temp & humidity records

You can view the historic data of temperature and humidity stored for 1 year, and export to your Email address.



-9-

3. Temp & humidity alarm

You can preset the upper and lower limit for temp and humidity, when the value goes out of the limit, it will push instant alarm message via app.

4. Temperature unit switch

Double-click the reset button to switch temperature unit between Celsius and Fahrenheit, temperature unit ONLY change on the screen, you have to select the temperature unit in the Setting, then will change in the App.

5. Temp & humidity Calibration

You can calibrate the temperature and humidity in the Set if need, select the calibration value, then press the reset button once, the calibrated temp or humidity will sync on the screen and in the app.

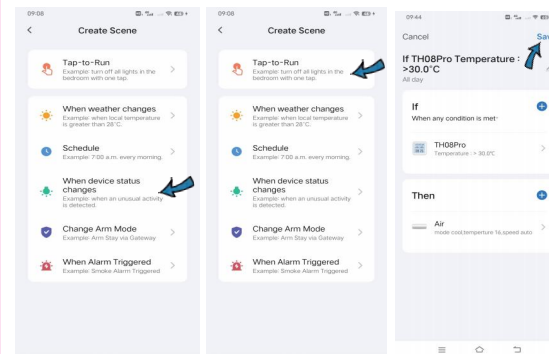
6. 12/24-hour system switch

Triple-click the reset button to switch between 12-hour and 24-hour system.

-10-

7. Smart Linkage

You can create linkage scene with other Tuya smart devices like Smart IR Remote control. For example, when the indoor temperature > 30 Celsius, the Air conditioner will turn on automatically.



-11-

8. Low battery reminder

When the battery power level is lower than 20%, it will push alert message via app, reminding you to change battery timely.

9. Supports Alexa / Google speaker

You can enquiry about temperature and humidity via Amazon Alexa, Google assistant speaker.

OK Google, what is the <device> humidity ?

OK Google, what is the <device> temperature ?

Alexa, what is the <device> humidity ?

Alexa, what is the temperature of <device name> ?

-12-

10. Comfort level display

You can view the comfort indicator on the screen to intuitively know whether indoor environment is comfortable or not.

 18°C (64.4°F) < Temp ≤ 28°C (82.4°F)
40% < Humidity ≤ 65%

 When the temperature and humidity value goes beyond above range

FAQ

1) Please use new Alkaline battery, don't mix use with old batteries, and configure network connection immediately after batteries are installed, to avoid power consumption.

-13-

2) About 30 mins after network configuration done, the temperature and humidity detected will be more accurate.

3) When device detects the environmental temp change is $\geq 0.5^{\circ}\text{C}$ or humidity change is $\geq 5\%$, the temp and humidity will be updated every 2 mins.

4) When device detects the environmental temp change is $< 0.5^{\circ}\text{C}$ or humidity change is $< 5\%$, the temp and humidity will be updated every 1 hour.

5) When the backlight is triggered, the temperature and humidity will be locked for **2 mins**. If backlight is triggered again within 2 mins, total locking time for the temperature and humidity is 15 mins at the most.

6) The Max/Min temperature and humidity shown on the screen is the average values in 24 hours. If the sensor is powered on again, it will re-calculate.

-14-

FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC ' s RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.