<h1 style="text-align:center">INSTRUCTION MANUAL</h1>

<p style="text-align:center">Smart ZigBee LCD Temperature and Humidity Sensor E6</p>

<p style="text-align:center">You will need Nous Smart Home App. Scan the QR code or download it from direct link</p>
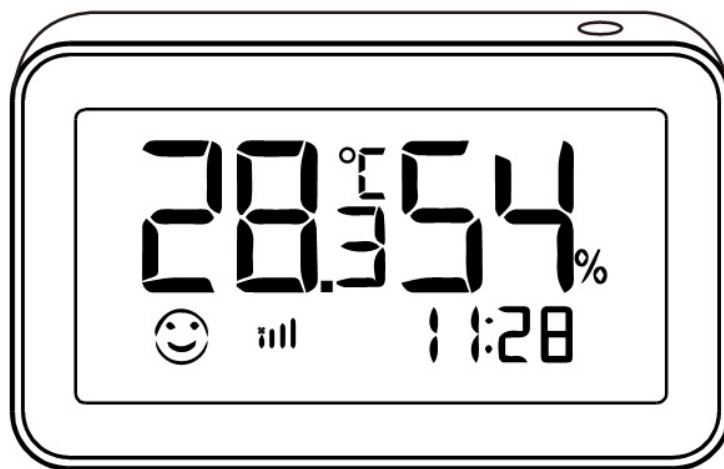

<h2 style="text-align:center">PRECAUTIONS</h2>

- Read this manual carefully.
- Use the product within the temperature and humidity limits specified in the technical data sheet.
- Do not install the product near heat sources, such as radiators, etc.
- Do not allow the device to fall and be subject to mechanical loads.
- Do not use chemically active and abrasive detergents to clean the product. Use a damp flannel cloth for this.
- Do not disassemble the product yourself - diagnostics and repair of the device must be carried out only in a certified service center.
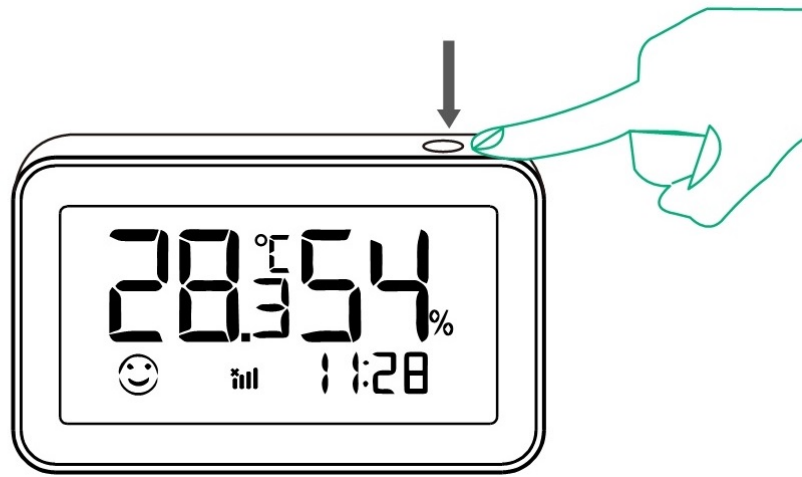
Register with your mobile number/E-mail then login

ZigBee Hub/Gateway E1 is required
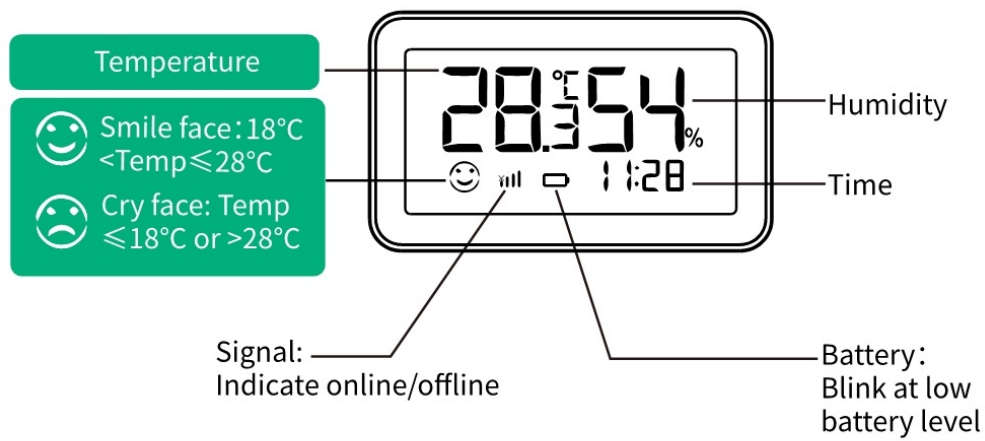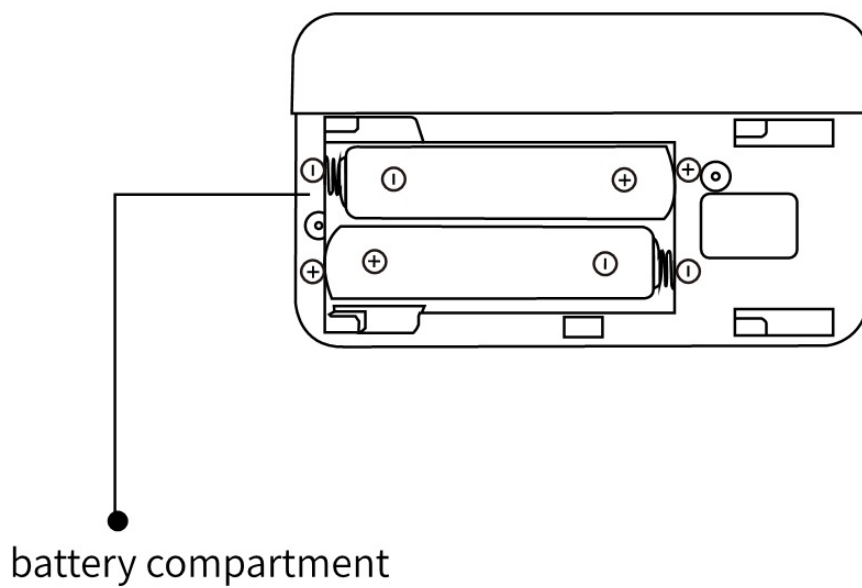
Know about the sensor

Button

- Enter configuration mode: Press and hold the button for 5 seconds until the screen blinks, the device will enter configuration mode
- Shift C/F: Double-click to cycle switching between °C and °F temperature unit
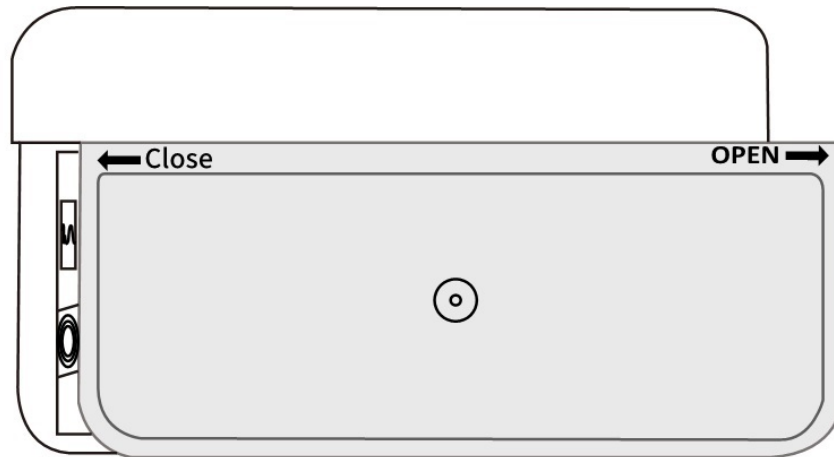- Trigger to report: Single-click to report its current status to cloud server

Screen

Temperature

☺ Smile face: 18°C <Temp≤28°C

☹ Cry face: Temp ≤18°C or >28°C

Humidity

Time

Signal: Indicate online/offline

Battery: Blink at low battery level

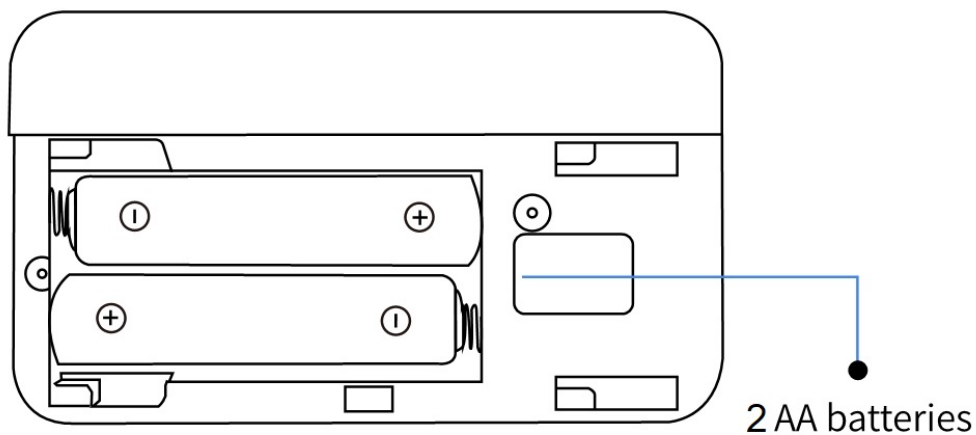## On the back

battery compartment

Quick Installation Guide

Note: the smart gateway must be added first before adding the sub-device.

1.Power on the sensor

1).Open the battery cover
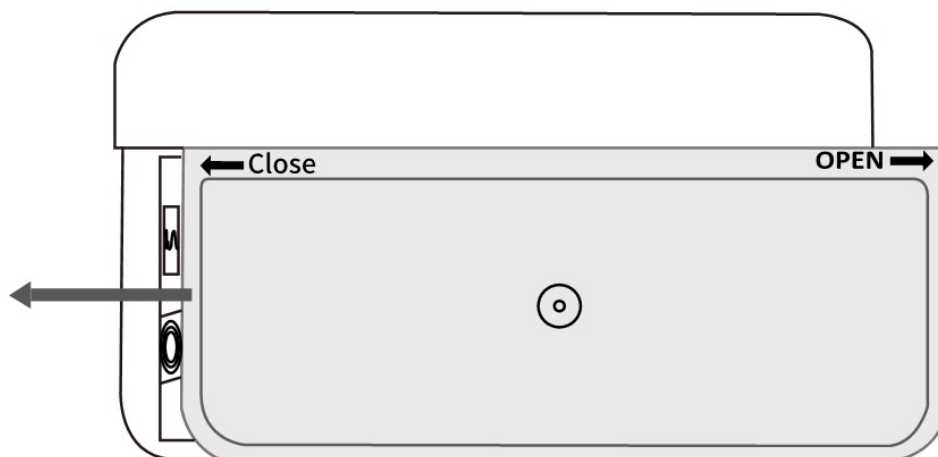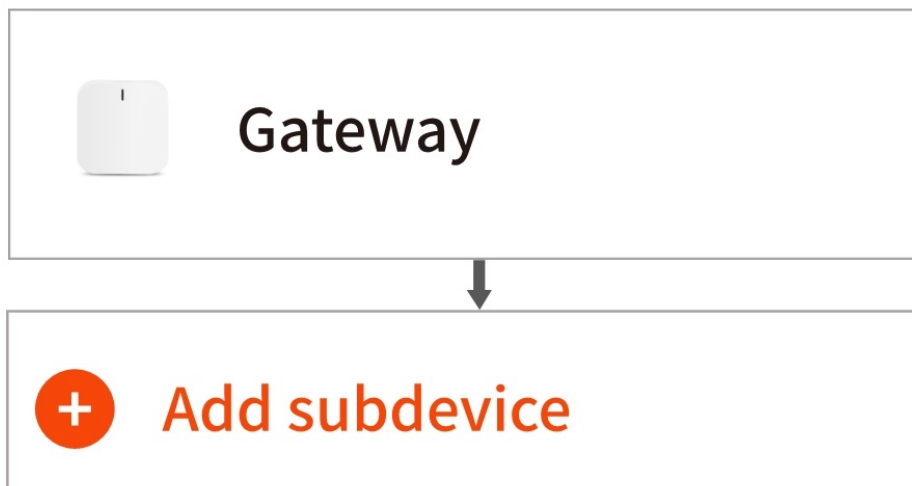
Close ← ... OPEN →

**2).Insert the battery into the battery compartment
(please note battery positive and negative)**
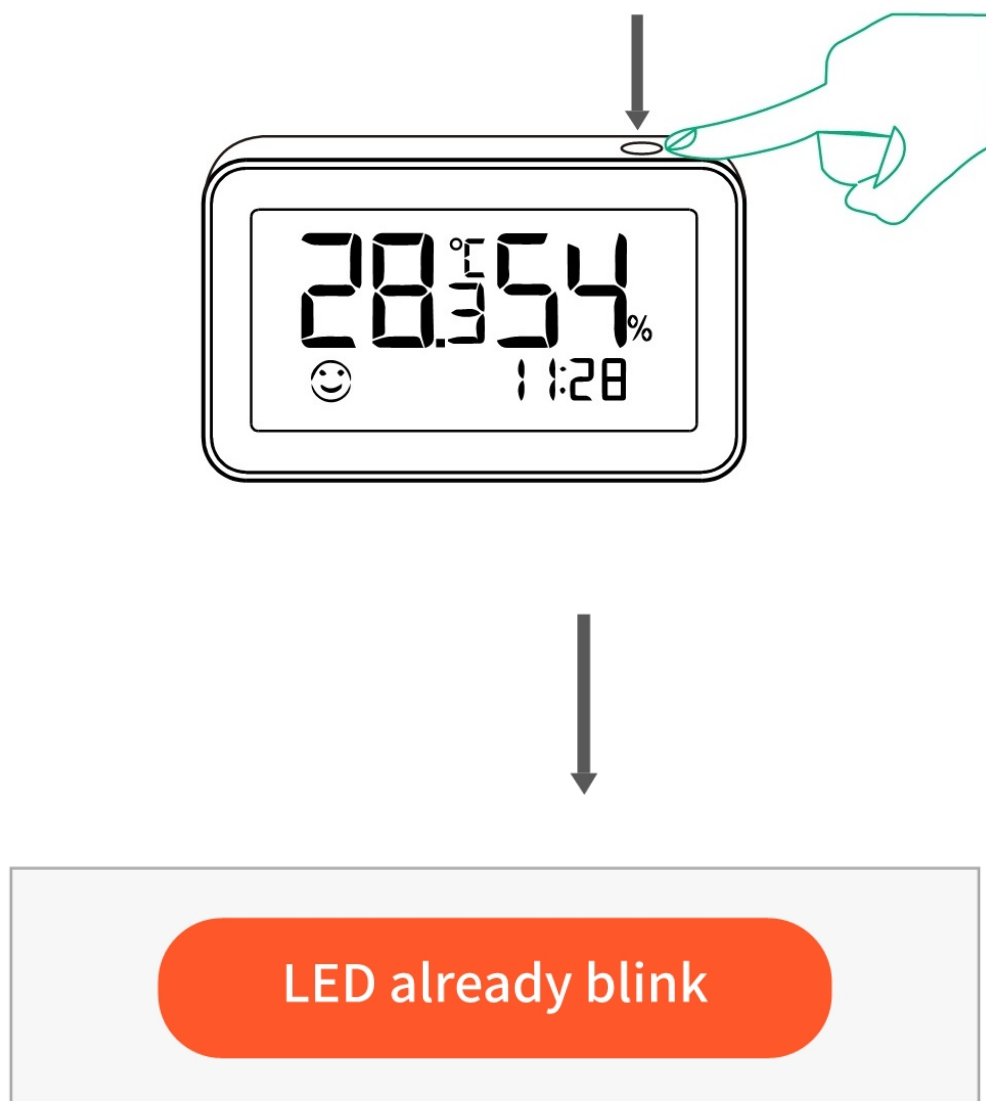
2 AA batteries

3).Close the battery cover

Close ← ... OPEN →

2.You will need Nous ZigBee GateWay/Hub. Open "Nous Smart Home" app, Enter the gateway homepage and click "Add subdevice"
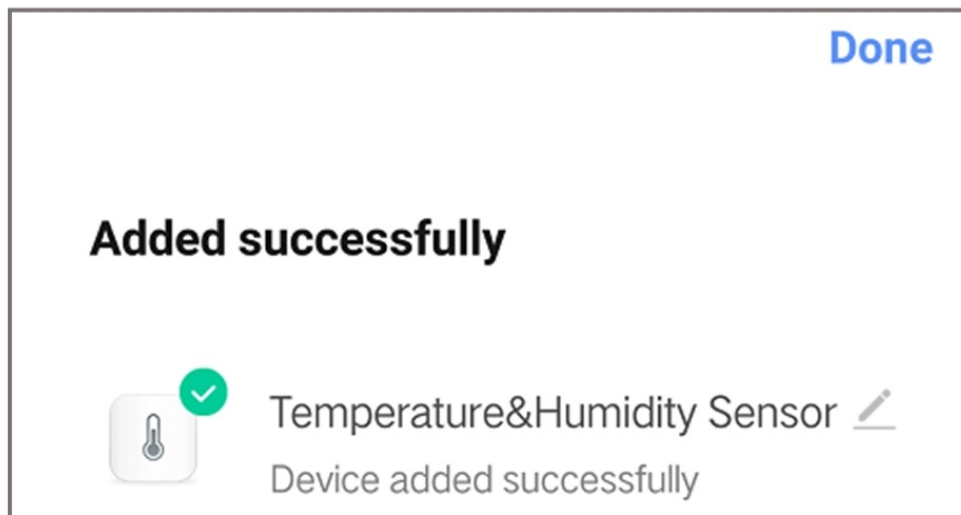
Gateway

Add subdevice

3.Press the reset button for 5 seconds, till the screen blink, then click the confirm button which shows and "LED already blink" follow the in-app instructions to connect the sensor to your gateway.

LED already blink

4.Waiting for a few seconds, This device is added successfully and you may rename it.
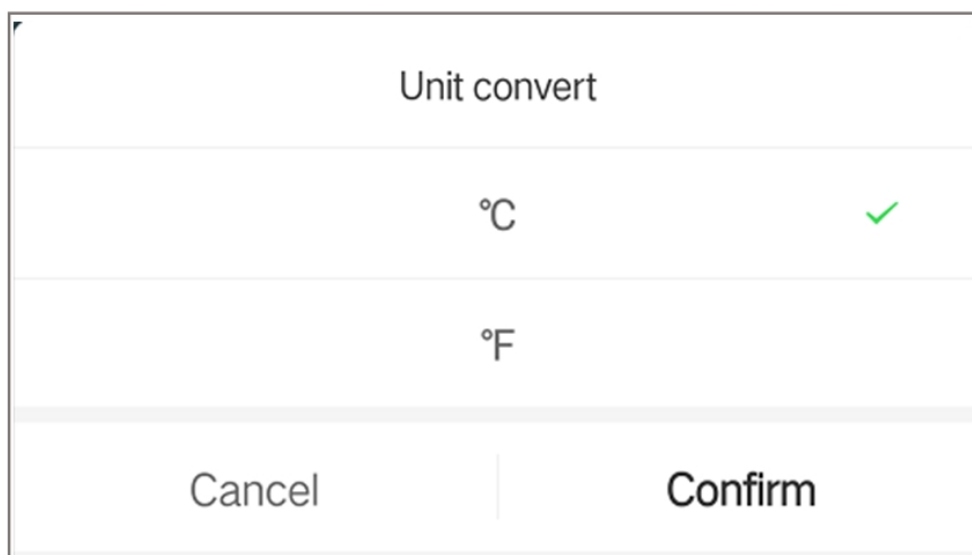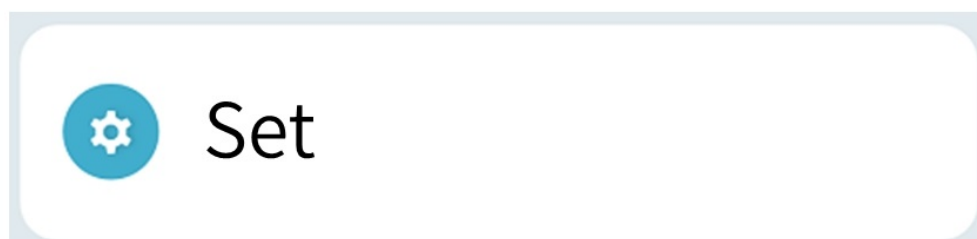
Click "Done" to finish the setting.

5.Put it where you need it.
6.Nous Smart Home app settings:

1).The temperature unit setting

Note:for the unit convert,it also can be converted by double-click the button.

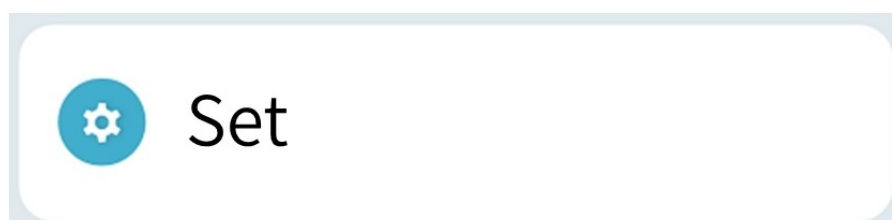**2).The temperature update sensitivity setting**

Set

Temp update sensitivity

0.7
0.8
0.9
1.0 ℃
1.1
1.2
1.3

Cancel | Confirm

3).Limits setting of Low temperature alarm and High temperature alarm.

Set

Set minitemp	Set maxtemp
-10.3	39.7
-10.2	39.8
-10.1	39.9
-10.0 °C	40.0 °C
-9.9	40.1
-9.8	40.2
-9.7	40.3

Cancel	Confirm

4).Enable/disable alarm setting

⚙ Set

High temperature alarm

Low temperature alarm

Low battery