

INSTRUCTION MANUAL

Smart ZigBee LCD Temperature and Humidity Sensor E6



You will need Nous Smart Home App. Scan the QR code or download it from [direct link](#)



Register with your mobile number/E-mail then login

ZigBee Hub/Gateway E1 is required

Know about the sensor



Button

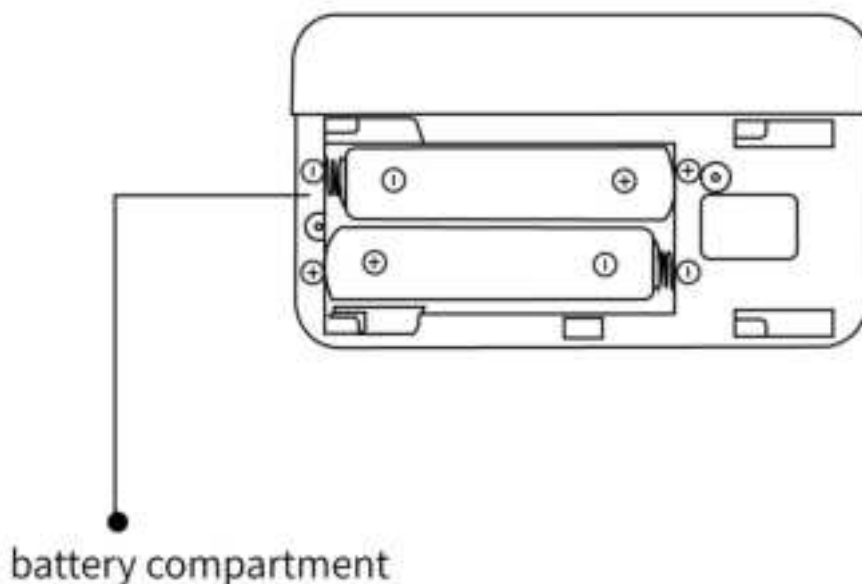
- Enter configuration mode: Press and hold the button for 5 seconds until the screen blinks, the device will enter configuration mode
- Shift C/F: Double-click to cycle switching between °C and °F temperature unit
- Trigger to report: Single-click to report its current status to cloud server



Screen



On the back

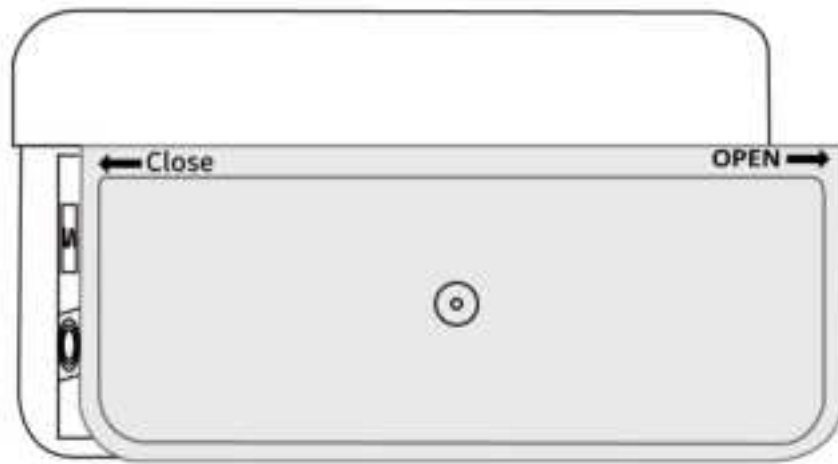


Quick Installation Guide

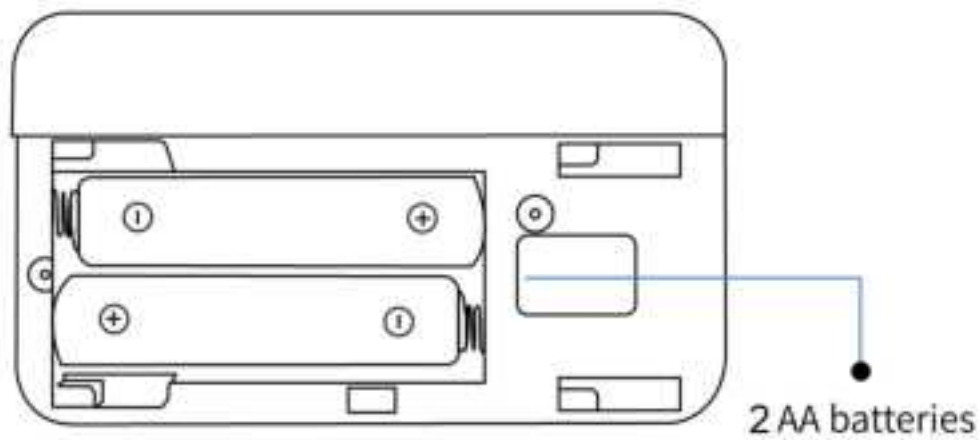
Note: the smart gateway must be added first before adding the sub-device.

1.Power on the sensor

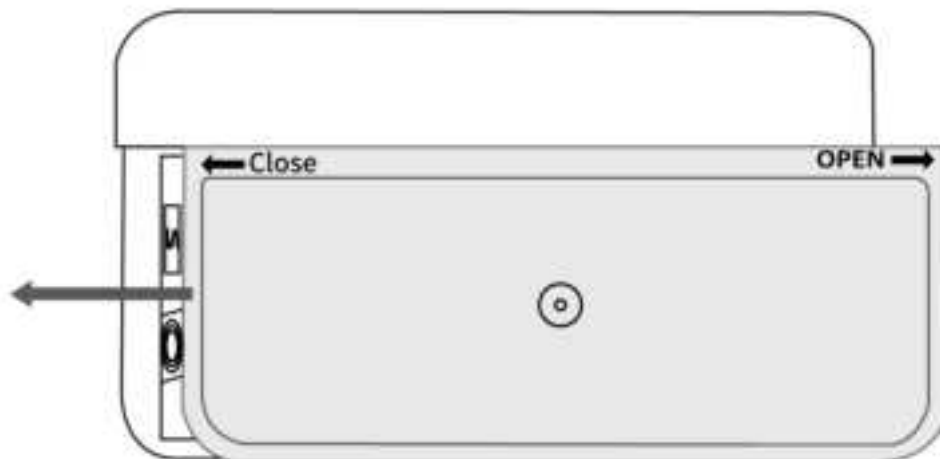
1).Open the battery cover



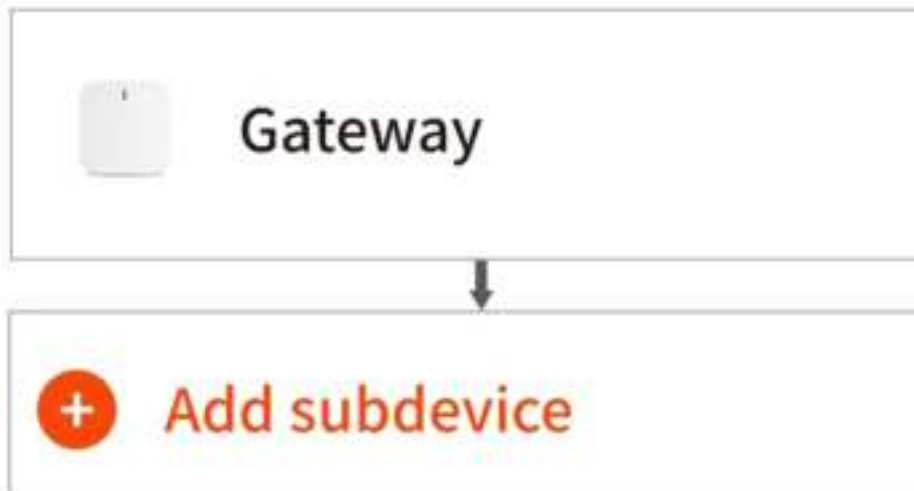
2).Insert the battery into the battery compartment
(please note battery positive and negative)



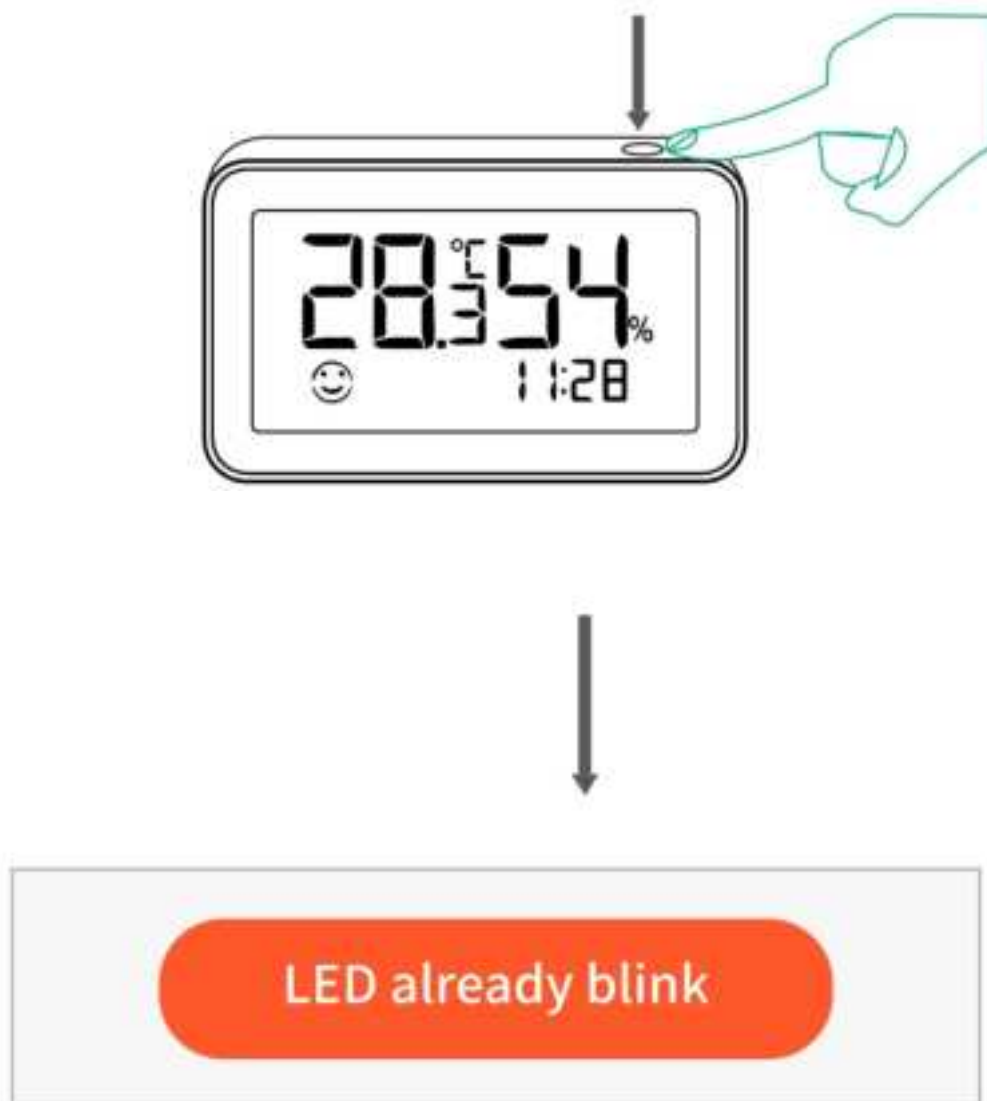
3).Close the battery cover



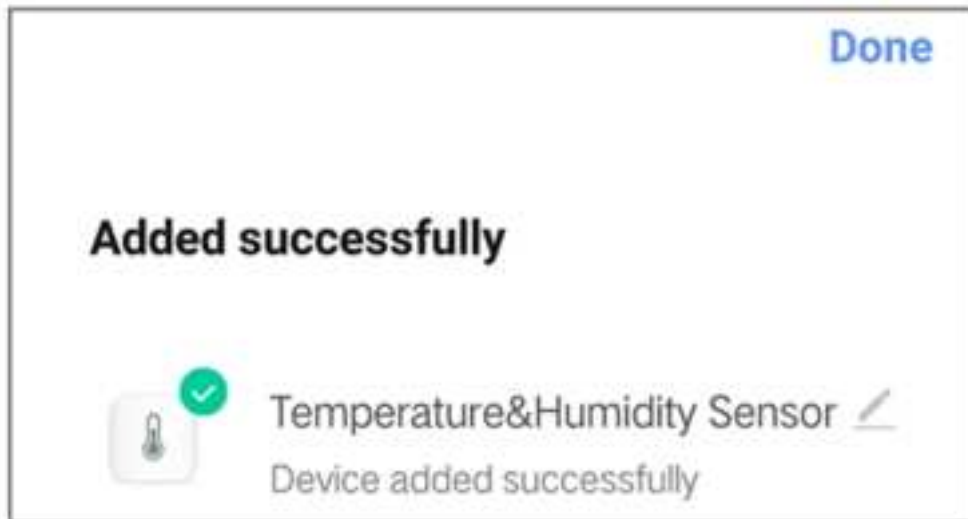
2.You will need Nous ZigBee GateWay/Hub. Open “Nous Smart Home” app, Enter the gateway homepage and click “Add subdevice”



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.



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



Temp update sensitivity

0.7
0.8
0.9
1.0 °C
1.1
1.2
1.3

Cancel Confirm

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



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

