



- If the device is successfully connected to the network, the indicator switches from blinking at short intervals to off.
- Hold down the reset button for more than 6 seconds to disconnect the network and enter the network configuration state.
- When the device is powered on for the first time, the device does not enter the pairing state automatically.
- Press the temperature scale switch button to wake up the device. Then the temperature scale switch can be set successfully and report to the APP.
- Support Bluetooth pairing , open bluetooth and search device automatically.

- Light display up to 9999Lux.
- Temperature and humidity have sensitivity parameters settings, and the data will be reported when the set parameter value is reached.
- The default time is used when the smart clock is disconnected from the network. After the smart clock is connected to the network, the time can be synchronized.
- When the device alarm and alarm bell ring, press the reset button and the temperature scale button to stop the alarm.
- Set a maximum of five alarm clocks.
- For the first time, the device will automatically calibrate the time, and the calibration switch must be turned on.
- When the device is sleeping, you can set the temperature scale, temperature and humidity sensitivity, buzzer switch, and

The diagram illustrates the features of the digital thermometer in two views:

- Front View (Top):**
 - Current Luminance:** Points to the top display area showing '169'.
 - Signal:** Points to the Wi-Fi symbol on the top left.
 - Time:** Points to the large central display showing '14:23'.
 - Date:** Points to the date display on the top right showing '01/05'.
 - Battery:** Points to the battery status icon on the top right.
 - Temperature:** Points to the temperature display showing '25 °C'.
 - Humidity:** Points to the humidity display showing '48 %'.
- Back View (Bottom):**
 - Temp/Hum/Luminance probe hole:** Points to the top of the device.
 - Reset button:** Points to the small circular button on the top right.
 - Temp unit convert:** Points to the '°C/°F' switch on the top right.
 - Indicator:** Points to the small LED indicator on the top left.
 - Hang hole:** Points to the top edge of the device.
 - AA battery x 2PCS:** Points to the battery compartment containing two AA batteries.
 - Buzzer:** Points to the speaker grille on the bottom right.



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- If the indicator light is off, please press and hold the reset button for 5-7 seconds, then add the device according to the status of the indicator light .
- All Wi-Fi products can be added with any Wi-Fi option, and the device only supports 2.4GHz Wi-Fi signals;
- Here is an example of adding a Plug.

- If it does not automatically pop up, you can add the device by following the steps below.

The image displays two screenshots of the 'Intelligent clock' app interface. The left screenshot shows the main dashboard with a blue background. At the top, it says 'Intelligent clock' and shows the time '10 13:52'. Below this, there are two large displays: 'Temperature 73.9°' and 'Humidity 62°'. A toggle switch is labeled 'Temperature comfortable, Air comfortable'. Below this, there are two line graphs: 'Temperature 73°' and 'Humidity 62°'. The right screenshot shows a 'Record' screen with a blue background. It displays a line graph of 'Temperature 73°' and 'Humidity 62°' over time. Below the graph, there are two buttons: 'Smart' and 'Set'.

Notice: Due to the update of the app version, the above interface is for reference only

The image displays two screenshots of the 'Set' screen in the 'Smart Home' app, illustrating the configuration of various sensors and actuators.

Left Screenshot (Set screen):

- Battery level:** 25% (1)
- Unit convert:** °F (2)
- Temp alarm:** Reduce temp alarm (3)
- Humidity alarm:** Reduce hum alarm (3)
- Temp sensitivity:** 32.8 °F (4)
- Humidity sensitivity:** 5 % (4)
- Switch:** On (5)
- MTP:** On (6)
- Alarm clock:** 7:00 (7)
- Temperature MAX and MIN:** 50°F - 104°F (8)
- Humidity MAX and min:** 30% - 90% (8)

Right Screenshot (Set screen):

- MTP:** On (9)
- Alarm clock:** 7:00 (7)
- Temperature MAX and MIN:** 50°F - 104°F (8)
- Humidity MAX and MIN:** 30% - 90% (8)
- Alarm Set:**
 - High humidity:** On (9)
 - Low humidity:** On (9)
 - High temperature:** On (9)
 - Low temperature:** On (9)
 - Low battery:** On (9)
- SMS Notification:** On (9)
- Phone Notification:** On (9)



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