

MODEL: YT60313

Main features:

Outdoor temperature/humidity reading, weather index

Wind direction & speed

Indoor temperature/humidity reading

Weather forecast

Time & date, moon phase, Weekday

Light intensity

UV index

Rain

Barometer

Operating instructions:

SETTING UP THE DISPLAY CONSOLEPOWERING UP THE DISPLAY CONSOLE

*Plug the power adapter into the power jack located in the back of the display console.

*Insert 3 new AAA alkaline batteries (not included) for backup.

*Once the display console is turned on, it will automatically enter pairing mode.

***PAIRING THE WIRELESS 7-IN-1 SENSOR**

Once your display console powers on, it should automatically search for and connect to the wireless sensors. If the display console does not connect within the first 5 minutes, refer to the following section, "RE-PAIRING SENSOR". You will see the icon of an antenna scrolling in the temperature and humidity(outdoor) section of the display.

Once the pairing process completes, the antenna icon will appear solid (not flashing), and the readings for outdoor temperature and humidity, wind speed, wind direction, UV light intensity, and rainfall will appear in their designated sections of the LCD display.

RE-PAIRING SENSOR

If the connection fails or the display console is reset, then press and hold the **【CHANNEL】** button over 2 seconds to enter pairing mode, and the display console will re-register all the sensors that have already been registered to it before, (i.e. the display console will not lose the connection of the sensors that you'd paired up before).

INITIAL SMART LIFE APP SETUP

Search "smart Life" on APP Store or Google Play. Or scan the QR code and download the free Android or IOS app, then install the APP. Open the Smart life APP, select "Sign up". Follow the prompts to register a smart life account with your email account or mobile number. If you have already installed the Smart Life App, go to step 2.

SETUP INSTRUCTIONSETTING UP WI-FI CONNECTIONT

here are 2 ways to setup your display console for Wi-Fi connection.

First way :

1. Turn on your smartphone's Bluetooth and Wi-Fi
2. Open the "smart life APP" and log in your registered account.
3. For the display console, Press and hold **【BAR0/-/】** button over 3 seconds, the LCD display of the console will show the letter "AP" that it has entered into the pairing mode. At this time it will be ready for the Wi-Fi settings to be adjusted.
4. Inside the device lists page of Smart life App, tap "+" to add the new device will scan automatically.
5. Tap "Add" and enter your Wi-Fi information (Only 2.4GHz WiFi is supported), waiting for connecting to be 100%. Ensure that the display console "Weather station" is added successfully.
6. Tap "Done" to complete the setting and return to the device lists page.

Second way :

1. Turn on your smartphone's Bluetooth and Wi-Fi
2. Open the "smart life App" and log in your registered account.

3. For the display console, Press and hold **【BARO/-/】** button over 3 seconds, the LCD display of the console will show the letter “Ap” that it has entered into the pairing mode. At this time it will be ready for the Wi-Fi settings to be adjusted.

4. Inside the device lists page of Smart life App, tap “+” and “Add device”. Select “Sensors” > Sensor (BLE+ Wi-Fi).

5. Select 2.4GHz Wi-Fi network, and enter the password (Only 2.4GHz Wi-Fi is supported) waiting for connecting to be 100%. Ensure that the display console “Weather station” is added successfully.

6. Tap “Done” to complete the setting and return to the device lists page.

OPERATING INSTRUCTIONS

After the weather station has connected to the internet, the weather station’s time has updated. The icon “SYNC” will appear on the LCD.

In Normal time display, press and hold **【SET】** over 2 seconds to enter time setting mode. Press and release **【WIND/+】** and **【BARO/-/】** to adjust the values. Hold **【WIND/+】** and **【BARO/-/】** over 2 seconds to adjust the values rapidly. Press and release **【SET】** to confirm and move to the next item. To exit the setting mode any time, press **【LIGHT/SNOOZE】** button.

In normal time display, press **【SET】** button to switch display alarm time (alarm time mode). In alarm time display, press and hold **【SET】** button over 2 seconds to enter alarm setting mode. Hour of alarm starts to flash. Press **【WIND/+】** button or **【BARO/-/】** button to set required alarm hours.

Press **【SET】** button to select minute of Alarm. Minute of alarm starts to flash. Press **【WIND/+】** button or **【BARO/-/】** button to set required alarm minutes.

In alarm time display, press **【TEMP/】** button to select the Alarm on or off.

If the alarm is on, its corresponding alarm icon will be shown on the display.

When the alarm is ringing, press any buttons except **【LIGHT/SNOOZE】** button to stop the alarm signal. It is not necessary to reactivate the alarm. It will ring again this time next day.

When the alarm rings, press **【LIGHT/SNOOZE】** button to pause the alarm. The snooze indicator icon keep flashing. The alarm will resume after 5 minutes.

In normal mode, press **【BARO/-/】** button switch between absolute and relative pressure.

In normal display mode, press **【WIND/+】** button to switch between current average wind speed, gust wind speed and wind direction.

In normal display mode, press **【RAIN】** button to switch between Rain Rate, Rain Event, Rain Hourly, Rain Daily, Rain Weekly, Rain Monthly and Rain Total.

In normal display mode, press and hold **【RAIN】** button over 2 seconds to reset the rain record.

When reading the Weather Index display, you can press **【TEMP/】** button to cycle through different weather indexes in the following order: Feels Like > Heat Index > Wind Chill

In normal display mode, press 【MAX/MIN】 button switching between maximum and minimum value. To clear the max value, press and hold 【MAX/MIN】 button over 2 seconds while max values are displayed. To clear the min value, press and hold 【MAX/MIN】 button over 2 seconds while min values are displayed.

In normal display mode, press and hold 【ALERT】 button over 2 seconds to enter the alert setting mode. Press 【WIND/+】 button and 【BARO/-/ 】 button to adjust the value up or down, then press 【TEMP/ 】 button to turn on/off the alert. Press 【ALERT】 button to confirm and jump to next setting. The icon will display when the alert is on.

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FCC STATEMENT

1. 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.

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm(8 inches)during normal operation.