

HEYAXA

Wi-Fi WEATHER STATION



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Features

- ▶ Perpetual Calendar Up to Year 209
- ▶ Automatic calibration of network time service
- ▶ Day of week in 8 languages user selectable: English, German, Italian, French, Spanish, Dutch, Danish and Russia
- ▶ Two daily alarm
- ▶ Automatic snooze function (OFF or 5~60min)
- ▶ Temperature:
 - Indoor temperature measurement ranges: 0°C (32°F) to 50°C (122°F)
 - Outdoor temperature measurement ranges: -40°C (-40°F) to 70°C (158°F)
- ▶ Humidity:
 - Indoor and humidity measurement ranges: 20% to 95
- ▶ Air pressure:
 - Air pressure range: 600 to 1100 hPa (17.72 to 32.48 inHg or 450 to 825.1 mmHg)
- ▶ Rain
 - Rain range: 0 to 9999mm (0-393.6 inches)
- ▶ Wind
 - Wind speed range: 0 to 180 km/h (0 to 111 mph)
 - Wind direction range: 0 to 359 degree
- ▶ Light and UV index
 - Light range: 0 to 128 klux (0 to 1378 kfc)
 - UV index: 0 to 15 level
- ▶ Wireless Outdoor Sensor:
 - 433.92MHz RF transmitting frequency
 - 100 meters (300 feet) transmission range in an open area, not including walls or floors
- ▶ Record of temperature, humidity, wind speed and rainfall
- ▶ Display of feels like temperature, wind chill temperature, heat index, dew point temperature
- ▶ Future weather forecast and forecast temperature function, weather forecast information provided by the network
- ▶ Connects directly to Wi-Fi network
- ▶ Level 3 display backlight

▶ USB charging function

▶ Power Supply:

Weather station:

Power Adapter: DC5V1.2A

Battery: 2 x LR6 AA 1.5V

Multi-combination Wireless Remote Sensor:

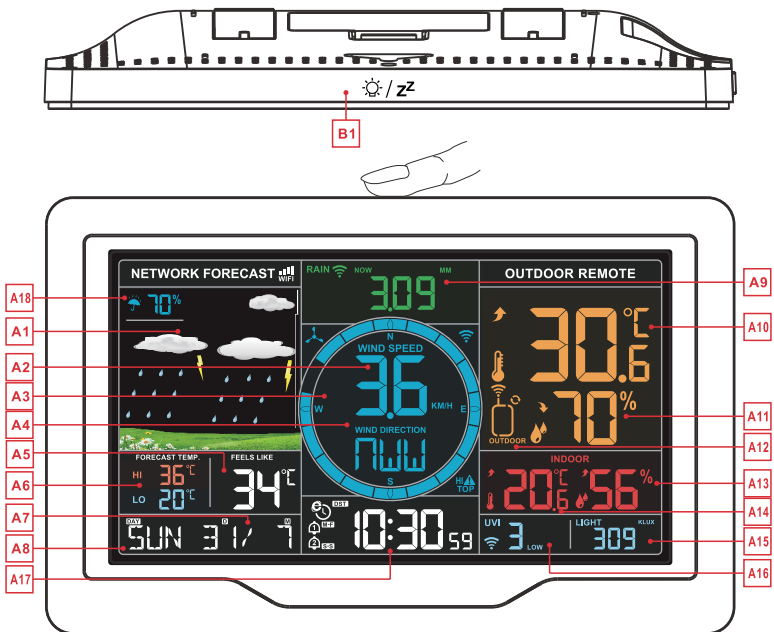
Battery: 3 x LR6 AA 1.5V

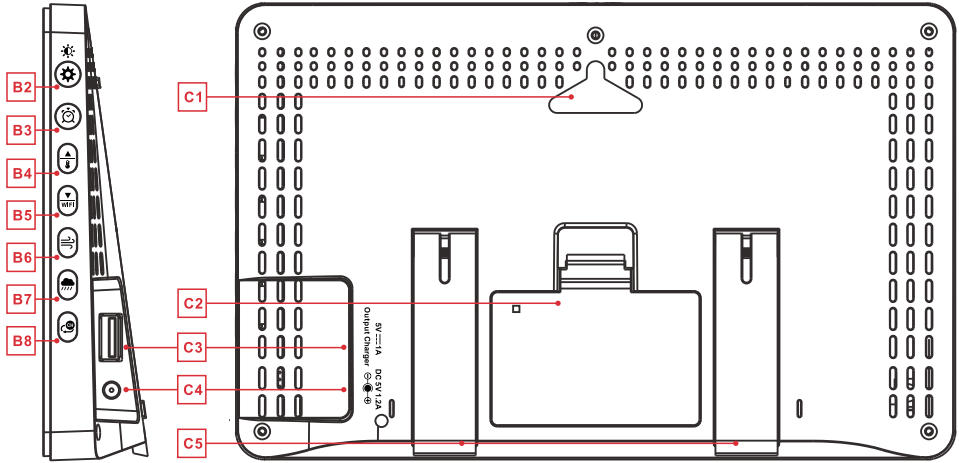
F.Y.I.:

The wireless remote sensor can work at -30°C to +70°C. Please choose the right battery according to the limit temperature of the wireless sensor: Alkaline zinc manganese battery can work at -20°C to +60°

Polymer lithium ion rechargeable battery can work at -40°C to +70°C.

Weather Station Appearance





Part A-Positive LCD

A1: Weather forecast

A3: Wind direction steering wheel

A5: Feels like temperature

A7: Calendar

A9: Rainfall

A11: Outdoor humidity

A13: Indoor temperature

A15: Air pressure and light intensity

A17: Time

A2: Value of wind speed

A4: Wind direction or wind top speed of 1Hr

A6: Today's forecast highest and lowest temperature

A8: Day of the week

A10: Outdoor temperature

A12: Outdoor wireless channel

A14: Indoor humidity


A16: UV index


A18: Rainfall prediction probability

 Network time icon

 Summer time icon


 Alarm 1 icon

 Wireless receiving icon


 Wireless channel loop icon


WIFI: WIFI icon

 Alarm 2 icon

 Monday-Friday repeat alarm icon


 Saturday-Sunday repeat alarm icon

 Alarm snooze icon

 Battery low pressure icon



 WIFI signal strength indicator



 Wind icon

 Temperature | humidity up trend arrow


 Temperature | humidity down trend arrow

Part B –Buttons

B1: “ / ” touch location

B2: “” and “” button

B3: “” button

B4: “” button

B5: “” button

B6: “” button

B7: “” button

B8: “” button

Part C –Exterior

C1: Hanging hole

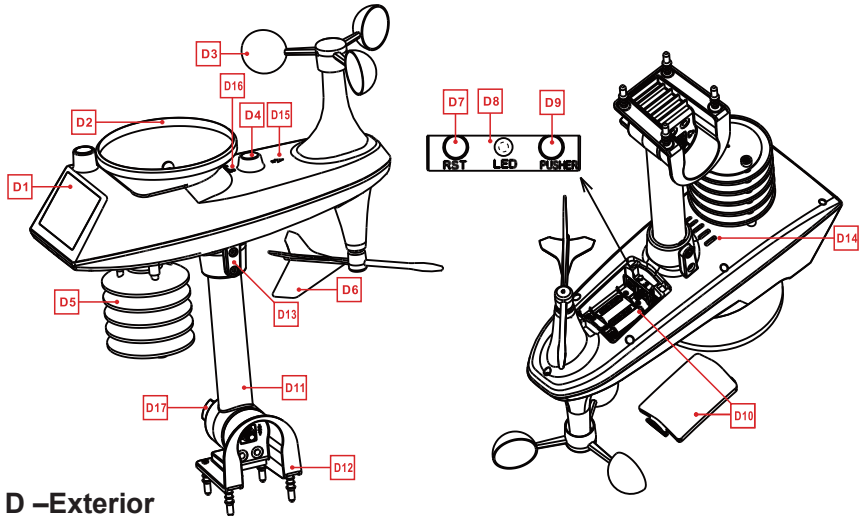
C3: USB charging socket

C5: Support frame

C2: Battery compartment

C4: Power supply socket

Multi-combination Wireless Remote Sensor Appearance



Part D –Exterior

- | | |
|--|----------------------------------|
| D1: Solar panel | D2: Rain funnel |
| D3: Wind cups | D4: Bubble level |
| D5: Temperature humidity induction box | D6: Wind Directional Vane |
| D7: Reset button | D8: LED indicator |
| D9: Manual transmit signal button | D10: Battery compartment |
| D11: Support rod | D12: Fixed base |
| D13: Socket head cap screws | D14: Drain vents For rain sensor |
| D15: North direction mark | D16: Rain funnel rotation mark |
| D17: Large nut for fixing the support rod and the base | D18: Lighting and UV sensors |

Setup Preparation

Items you will need to setup your station (not included)

1. Crosshead screwdriver and hex driver for assembly
2. Fresh Batteries:
 - 2 (two) AA alkaline or lithium batteries for the weather station
 - 3 (three) AA alkaline or lithium batteries for the multi-combination sensor.

For best results

- Remove weather station and sensors from the package and place together on a table or bench, within easy reach
- Place batteries and screwdriver within reach of setup location
- Keep sensors and weather station 0.15-0.3 meter or 5-10 feet for at least 15 minutes after installing batteries, to allow the sensors and station to connect repeatedly.

Quick Setup

1. Insert 3 AA batteries into the multi-combination wireless remote sensor
2. Then plug the power cord into the weather station
3. Download the corresponding APP on the mobile phone, open the APP, register the user and log in, and pair the weather station with the WIFI and server information according to the prompt of the APP
4. Configure basic settings. Set time, date, unit, etc
5. Insert 2 AA batteries into the weather station (when the power adapter is unexpectedly powered off, the settings will not be lost)
6. Move the remote sensor to outdoor or other location after 5 minutes

Pairing weather station device with smart phone

► APP software installing for smart phone

DOWNLOAD APP:



Hardware Requirements: iPhone 6S (or above) enabled smart device

Software Requirements : iOS 8.0 (or above) or Android 6.0 (or above)

Download APP (**Weather Sense**)

Download IOS APP application software URL:

<https://itunes.apple.com/cn/app/weathersense/id1273633929?mt=8>



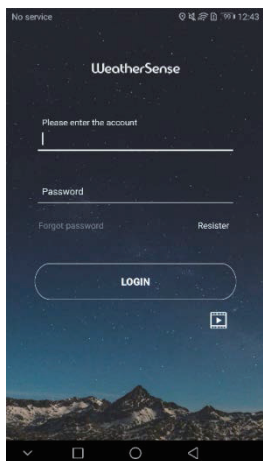
Download Android APP application software URL:

<https://play.google.com/store/apps/details?id=com.emax.weahter>

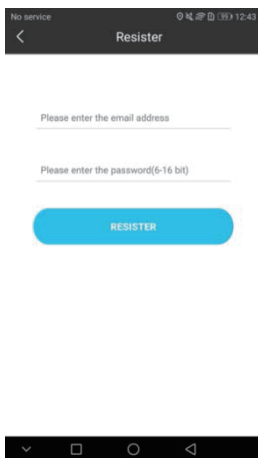


► **User registration :**

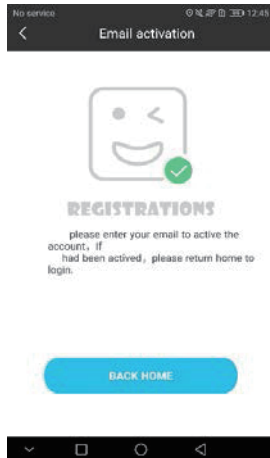
Follow in-app instructions to create an account, after registration is completed, enter the mailbox for account activation



Account login and register



Account registration



mailbox account activation

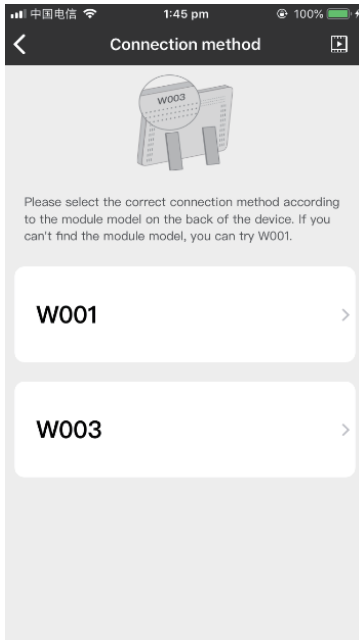
► Pairing with weather station device

1. Login user account
2. Make sure your phone is connected to a 2.4GHz Wi-Fi network. and Bluetooth function is turned on.
(WiFi weather station currently only support 2.4GHz Wi-Fi network during configuration)
3. Plug in weather station with AC/DC power, Press and hold **“WIFI”** button for 3 seconds until **“WI-FI AP”** blinking on the device display. If the device is first enabled, it will automatically enter AP mode, and **“WI-FI AP”** blinks on the display.
4. Please select **“W003”** for the connection method. After the new device search is completed, please find and select **“WeatherTyp”**.
5. Select the correct Wi-Fi network SSID and Make sure Wi-Fi password you're inputting is correct.
6. Follow the in-app instructions to pair the weather station device
When the notice of Device binding successful appears in the App. The weather station device will automatically exit AP mode. If not please press and hold **“WIFI”** button for 3 seconds to exit it.
7. Confirm the city of your current location

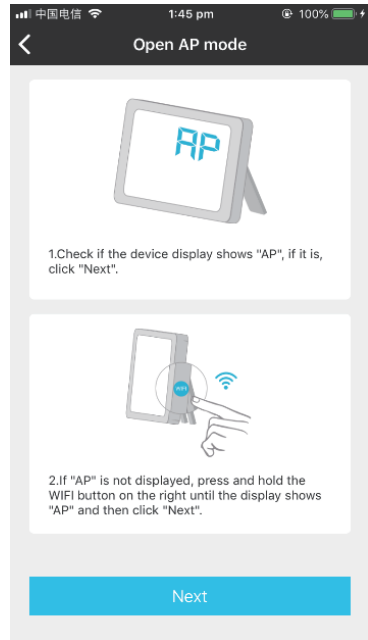
Make sure your phone's location service are turned on and allowed for this App

Make sure that your current location city can be successfully located in the map. Some cities may fail to locate because there is no corresponding success in the app. You can manually move the location or be automatically positioned to a large administrative level city.

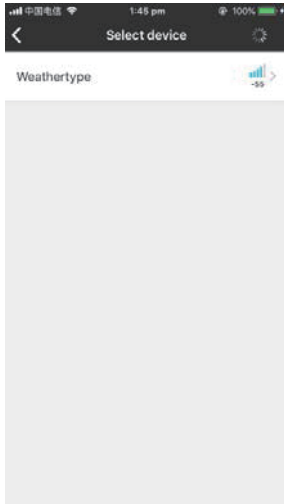
- The device will connect to your home Wi-Fi network automatically in few minutes. Wi-Fi and signal symbol and All weather data will be displayed after Wi-Fi is successfully connected.



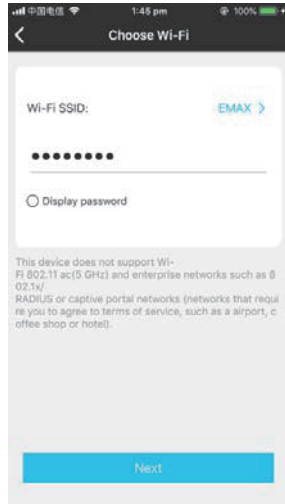
Choose "W003"



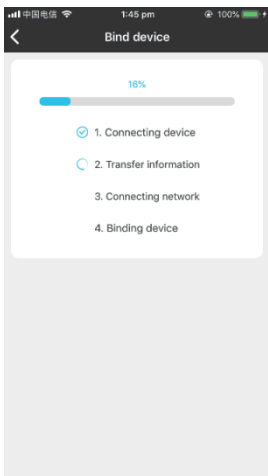
Make sure the device enter AP mode



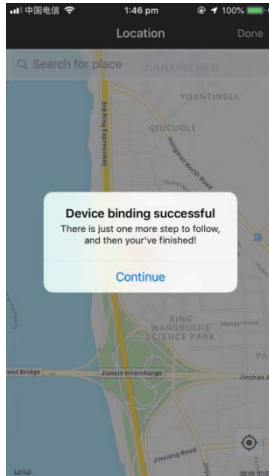
Select the device name
"Weathertype"



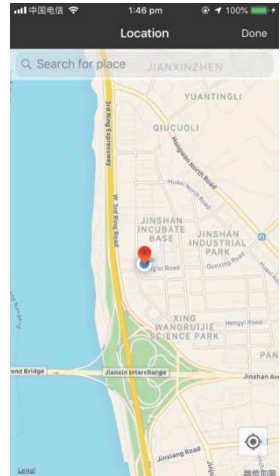
Input correct Wi-Fi password



Bind the device









Device binding successful




confirm your location

Note: after the power AC/DC adapter is disconnected, the WIFI connection of the device will be automatically disconnected

Time and unit setting

- ▶ Press and hold the “” button for 3 seconds to enter the time setting mode
- ▶ Press and release the “” or “” button to adjust the value. Hold the “” or “” button to adjust quickly
- ▶ Press and release the “” button to confirm and move to the next item

Note: After 20 seconds without pressing any button or touch the “ / ZZ” location button at any time to exit the settings.

Settings order:

1. BEEP ON/OFF
2. Time zone: -12 to +12 hr
3. Auto DST(Daylight saving time): ON |OFF
4. Hour format: 24Hr | 12Hr
5. Hour
6. minutes
7. Calendar display format: Month/Date | Date/Month
8. Year
9. Month
10. Date
11. Week display language: a total of seven countries
12. Temperature unit: °C | °F
13. Wind speed unit: KM/H |MPH
14. Wind degree (angle) or direction (letter) selection
15. Rainfall unit: MM| inch
16. Pressure unit: hPa| inHg | mmHg
17. Light unit: KLUX | KFC

Note: After receiving the correct network time, the time zone will automatically become the time zone of the weather station location. be normal

Note: When DST is not required in the area where the weather station is located, set AUTO DST to OFF, and when the network is timed, the time will be normal.

Note: In the set time, the number of minutes of the change, automatically from the zero second forward

Alarm function control

- ▶ Press and release the “🕒” button to view the alarm 1 time, press and release the button to view the alarm 2 time, the third release and release the button to exit the viewing mode.
- ▶ In the mode of viewing the alarm 1 time or the alarm 2 time, press and release the “⚙️” button to control its alarm function to be turned on or off.

Note: When the function of Alarm 1 or Alarm 2 is turned on, the symbol “1” or “2” is displayed.

At the same time, the relevant alarm repeat symbol “M-F” | “S-S” is displayed

Note: After 20 seconds without pressing any button or touch the “🕒 / ZZ” location button at any time to exit the view mode.

Alarm and Snooze setting

- ▶ Press and hold the “🕒” button for 3 seconds to enter the alarm and snooze setting mode
- ▶ Press and release the “⬆️” or “WIFI” button to adjust the value. Hold the “⬆️” or “WIFI” button to adjust quickly
- ▶ Press and release the “🕒” button to confirm and move to the next item.

Note: After 20 seconds without pressing any button or touch the “🕒 / ZZ” location button at any time to exit the settings.

Settings order:

1. Alarm 1 hour
2. Alarm 1 minutes
3. Alarm 1 repeat: M-F | S-S | M-S
4. Alarm 1 snooze time: 5 to 60minutes | OFF
5. Alarm 2 hour
6. Alarm 2 minutes
7. Alarm 2 repeat: M-F | S-S | M-S
8. Alarm 2 snooze time: 5 to 60minutes | OFF

Note: The alarm is repeatedly set to M-F, the alarm function will be activated from Monday to Friday, the Saturday and Sunday will be invalid. The alarm is repeatedly set to S-S, and the alarm function will be activated on Saturday and Sunday, and will expire from Monday to Friday. When the alarm is repeatedly set to display both M-F and S-S, the alarm function

will be activated throughout the week.

Note: The snooze time setting range: 5 ~ 60MIN, OFF, when set to OFF, means no snooze function. Snooze time unit is minutes.

Note: The alarm will sound for 1 minutes if you do not deactivate it by pressing any button. In this case the alarm will be repeated automatically after 24 hours.

Note: Rising alarm sound (crescendo, duration: 2 minutes) changes the volume 4 times whilst the alarm signal is heard.

Switching off the alarm signal

- ▶ The alarm sound when the trigger, press any buttons except the “☀️ / ZZ” touch button or touch and hold the “☀️ / ZZ” button for more than 3 seconds to stop the alarm signal.

Snooze function:

- ▶ When the time is up to the alarm, touch and release the “☀️ / ZZ” touch button, the alarm signal stops, and enter the snooze timing mode. At the end of the snooze timer, it will ring again (can repeat snooze)
- ▶ In snooze timing mode, press any buttons except the “☀️ / ZZ” touch button or touch hold down the “☀️ / ZZ” touch button for more than 3 seconds to exit the snooze mode

Temperature | Humidity Readings | History | Trend

- ▶ Press and release the “📊” button to view High | Low temperature and humidity and feels like temperature, dew point temperature, heat index, wind chill index.
- ▶ In the view High | Low temperature or humidity mode, press and release the “CH” button to switch to view the records of other channels.

Note: feels like temperature, dew point temperature, heat index and wind chill index is related to the value detected by the multi-combined wireless remote sensor.

Note: This step refers to an additional remote wireless temperature and humidity sensor. If not, please skip this operation

- ▶ In the mode of viewing temperature | Humidity history, press and hold the “📊” button for 3 seconds to clear all history of indoor | outdoor remote temperature | Humidity.

Note: Indoor | outdoor remote temperature | Humidity reading will reset to current value.

Note: After 20 seconds without pressing any button or touch the “☀️ / ZZ” location button at any time to exit the view mode


▶ Indoor | outdoor remote temperature | humidity will have trend change tips

↗ : Temperature / humidity is rising.

↘ : Temperature/humidity drops.


No display: temperature/humidity remains unchanged.

Air Pressure | Light Intensity | UV Index Reading

▶ In the main display interface, press and hold the “” button for 3 seconds to convert the display to air pressure or light intensity.

▶ There are five status indications for the UV Index: LOW (0 to 2), MODERATE (3 to 5), HIGH (6 to 7), VERY HIGH (8 to 10), EXTREME (11+).

Wind Readings | History


▶ In the main display interface, press and hold the “” button for 3 seconds to convert the display to wind direction or display as 1 hour top speed

Note: WIND SPEED: average speed over the past 30 seconds

1HR TOP SPEED: Highest speed in the past hour

WIND DIRECTION: In letters or degrees

Note: The conversion is displayed as a wind direction display or 1 hour top speed can only be operated under the main display interface

▶ View history: Press and release the “” button to view the maximum wind history values: 1 Hour (default) | 24 Hour | 7 Days | Month | Year


Note: One Hour: past 60 minute period (default Top Speed record, already shown)

24 hour: Past 24 hour period, from last record


7 Days: Past 7-day period, from last record

Month: Defined by Calendar Month i.e. January 1 - January 31


Year: Defined by Calendar Year i.e. January 1 - December 31

▶ In the mode of viewing wind speed history, press and hold the “” button for 3 seconds to clear all history of wind speed.

Note: Wind speed reading will reset to current wind speed.


Note: After 20 seconds without pressing any button or touch the “ / ZZ” location button at any time to exit the view mode.

Rain Readings | History

► In the main display interface, press and hold the  button for 3 seconds to convert the display to cumulative value of rainfall or rate of rainfall

Note: Rainfall: from current to past (1 hour | 24 hours | day | 7 days | month | year | total) total accumulated rainfall

Rainfall rate: average rainfall over the past 12 hours per hou

► Press and release the  button to view the rain history

Note: NOW: cumulative value over the past 30 minutes

HOURL: cumulative value over the past 60 minutes

24 HOURS: The cumulative value of the past 24 hours.

DAY: 24 hr period from 0:00 – 23:59(12:00am - 11:59pm). Cumulative value with today


7 DAYS: In the past 7 days, the cumulative value of the last record begins

MONTH: The cumulative value defined by the calendar month (ie January 1st - January 31st).



YEAR: The cumulative value is determined by the calendar year, from January 1 to December

31.

TOTAL: The cumulative value of the total run time (no time stamp) since the weather station was started

► In the mode of viewing rain history, press and hold the  button for 3 seconds to clear all history of rain.

Note: The rain reading will reset to 0 mm (in).


Note: After 20 seconds without pressing any button or touch the  /  location button at any time to exit the view mode, The weather station will resume normal time display and display the last rainfall record you viewed. When the rain shows the rain rate before entering the observation mode, it still shows the rain rate when returning from the observation mode to the normal time display.

Wireless sensor connection


► The weather station can connect up to 1 Multi-combination wireless sensor and 3 different channels of temperature | humidity wireless sensor (If you need this remote single temperature and humidity sensor, please purchase separately).

► The weather station automatically searches for all wireless sensors within 3 minutes of power-on and registers the sensor IDs. Each sensor generates a random ID after power-on to distinguish the

sensors.


- ▶ In the main display interface, press and release the “” button to view the value of the wireless sensor on the different channels.

Note: In view mode, the ID of the wireless sensor can be displayed.


- ▶ The temperature/humidity data of the additional channel wireless sensor needs to be displayed on the normal time display interface. After selecting the channel in the viewing mode, touch the “ / Z” location button to exit the viewing mode.


Note: The temperature and humidity values shown in the OUTDOOR REMOTE column after exit are the selected channels. At the same time, in the channel icon (displaying the position of A15), the number of channels is displayed: OUTDOOR (representing Multi-combination wireless sensor) | 1 or 2 or 3 (representing 3 channels of temperature | humidity wireless sensor))

Note: When the weather station loses sensor signals or the sensor is not connected to the channel, the value of the channel is displayed as “...”

- ▶ If you need to add a new sensor or replace the sensor. In channel view mode, press and hold the “” button for more than 3 seconds, the weather station will search for the 3 minute signal again, and the new channel sensor will be added to the weather station within 3 minutes.

Note: When adding a new sensor or replacing a sensor (old sensor replacement battery), you need to turn on the sensor power first, then follow the steps above to control the weather station.


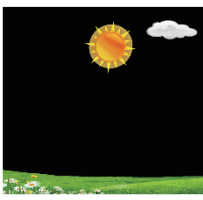

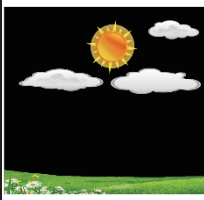
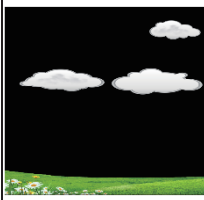
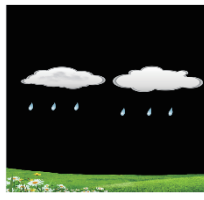






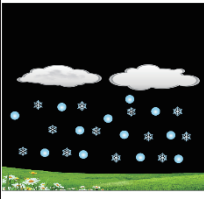
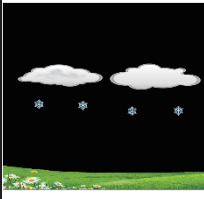

Note: When the channel icon (the position of the display A15) displays the low voltage icon “”, the battery of the corresponding channel wireless sensor is replaced according to the channel number of the channel icon. Then follow the steps above to re-add the wireless sensor to the weather station.

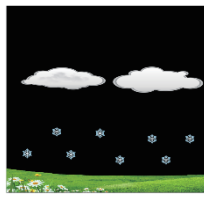
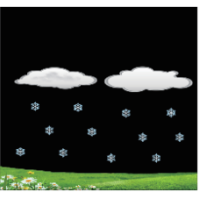


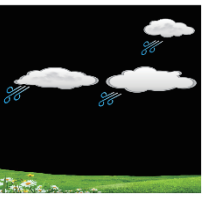
- ▶ In the normal time display interface, press and hold the “” button for 3 seconds, the wireless channel in the OUTDOOR REMOTO column will enter the loop mode, and the channel will be changed every 5 seconds (OUTDOOR|CH1|CH2|CH3), and the automatic conversion display will be different. Channel temperature | humidity value

Note: In the cycle mode, only the values of temperature and humidity are being converted, and the values of wind speed, wind direction, rainfall, etc. are not converted, and the values are still derived from the Multi-combination wireless sensor

Explanation of network weather forecast

- ▶ After the weather station is connected to the WIFI hotspot, the weather information of the weather station will be automatically updated every hour after the weather forecast information obtained from the network.
- ▶ The weather station automatically downloads real-time weather data from the network, weather forecasts for the day and the next four days, and forecasts for the highest and lowest temperatures.
- ▶ The weather station automatically uploads the meteorological data (temperature, humidity, air pressure, wind speed, rainfall, etc.) detected in the station from the weather station to the server, and the APP can automatically download data from the server through the network.






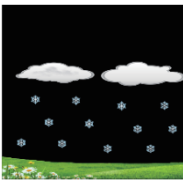


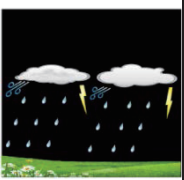

sunny	Mostly sunny	Partly cloudy	Mostly cloudy	Cloudy
				
Patchy Rain	Mostly Rain	Showers	Heavy Rain	Thunder Rain
				
Rain and Hail	Hail	Snow and Hail	Patchy Snow	Mostly Snow
				

Snow shower	Heavy Snow	Rain and Snow	Foggy or Haze	windy
				

► Weather forecast icon that can be displayed on the weather station

Weather forecast:

► When the weather station is unable to connect to WIFI, the weather station will predict the weather for the next 12 hours based on the trend of air pressure. Of course, this prediction cannot be compared to professional weather services supported by satellites and high-performance computers, and it can only provide an approximate indication of local local weather development.

sunny	Mostly cloudy	Cloudy	Rainy	Thunder Rainy
				
Snow	Gale		Storm	Snowstorm
				

► The weather station displays the following weather icon:

Note: The Snowy icon will only appear if the outdoor temperature (refers to the temperature detected by multiple combined sensors) is below -4°C ($+25^{\circ}\text{F}$) and the forecast would be

rainy or Thunder Rainy.

The Gale icon will only appear if the wind speed is above 50KM/H and the forecast would be Sunny or Mostly Cloudy or Cloudy.

The storm icon will only appear if the wind speed is above 50KM/H and the forecast would be rainy or thunder rain.

The Snowstorm icon will only appear if the outdoor temperature (refers to the temperature detected by multiple combined sensors) is below -4°C (+25°F) and the wind speed is above 50 KM / H and the forecast would be rainy or Thunder Rainy

► After the weather station needs 7-10 days of air pressure calibration, the weather forecast will tend to be stable with an accuracy rate of 70%-75%.

Background lighting

- If the product is powered by batteries, Touch the “☀️ / Z” location button. Backlight lit 15 seconds.
- When the power supply of the product is inserted into the power supply adapter, the battery will automatically disconnect the power supply, and the backlight will always be bright. Press the ⚙️ button to adjust the brightness of the backlight, you can adjust the 4 state: 3 different brightness backlight and close the backlight. When the backlight brightness is not at the maximum brightness, press the “☀️ / Z” button. Backlight turns to maximum brightness of 10 seconds.

Note: During the reception of the time radio wave signal, the backlight will be automatically closed to prevent the interference of the radio wave.

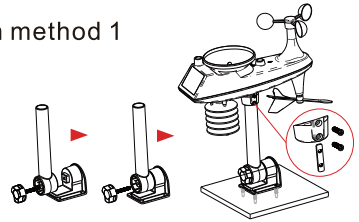
Low battery

- If the “Indoor sensor” column is display the battery icon “🔋”, you need to replace the weather station's battery as soon as possible,

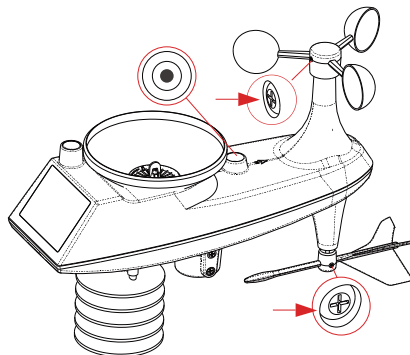
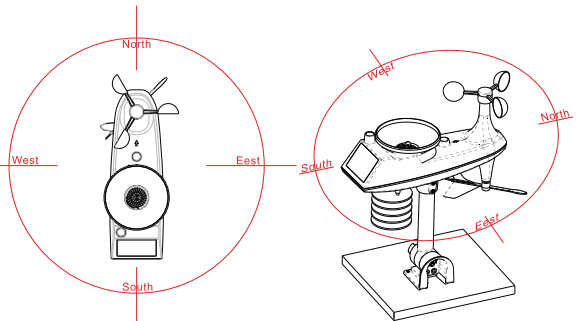
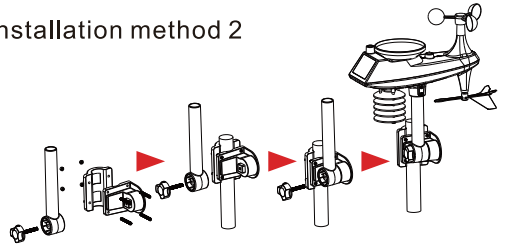
Mounting Instructions (wireless sensor)

- ▶ Mount in an open area clear for 15 meters (50 feet) in all directions.
- ▶ The sensor needs to be mounted on a sturdy platform or bracket that is mounted 1.5 m (5 ft) above the ground.
- ▶ The base of the sensor is screwed to the platform and the support frame. Tighten the large nut that secures the support rod to the base
- ▶ When installing, adjust the sensor body so that the solar panel faces south, otherwise the wind direction will be wrong. Note the “N” North Embossed Mark on the top of the sensor (requires a compass for proofreading, and the “N” North Emboss mark is identical to the “N” of the compass).
- ▶ When installing the sensor, use the top bubble level to ensure the sensor level, otherwise the accuracy of the rainfall reading will be affected.
- ▶ After completing the above two steps, lock the two hexagon socket screws on the side of the sensor body.
- ▶ When installing, the fixing screws of the wind cup and the wind direction cursor should be tightened and tightened.

Installation method 1

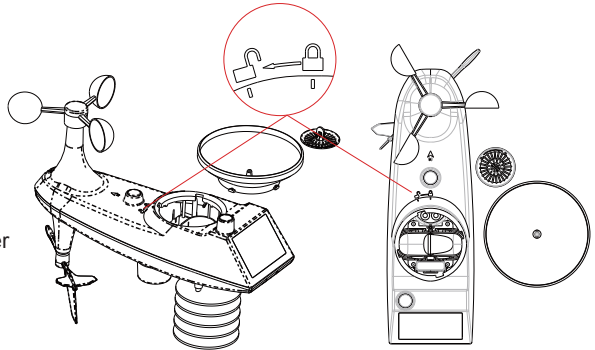


Installation method 2



► The rainforest structure of the sensor needs to be cleaned regularly (recommended cycle 1-3 months, depending on the frequency of rain):

1. Remove the rainwater funnel (turn the rain sand funnel according to the direction of rotation shown).
2. Gently remove debris or insects from the rain sensor.
3. Remove debris from the rainwater funnel itself, especially debris from the funnel drain.
4. Remove the debris from the drain.
5. Reinstall the rainwater bucket.
6. Note: Do not apply oil to the rain sensor.

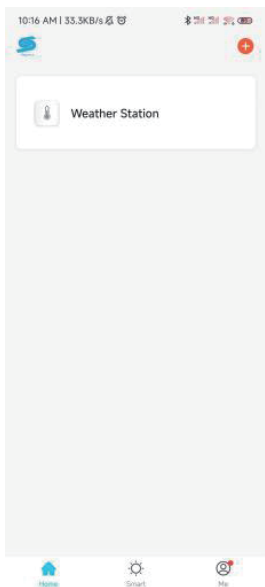


Note: Make sure the wireless sensor is installed within 100 meters of the weather station (empty, unobstructed). According to the thickness of the obstacle between the wireless sensor and the weather station, the distance should be shortened as much as possible (the distance after the wireless signal penetrates the obstacle will be shortened), otherwise the data transmission may be disturbed

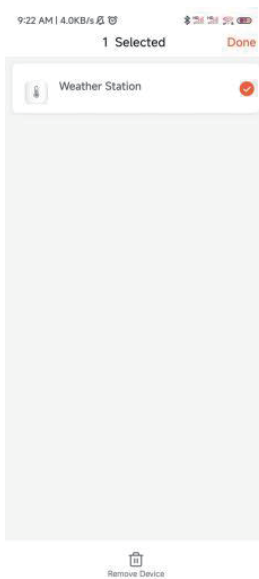
APP connect deletion

► If you need to delete the device in the APP, select the device and hold it down for about 3 seconds, then go to Step 2, click Remove Device, wait for the screen to change to step 3, click Confirm, switch to the main interface of step 7, indicating that the pairing is deleted.

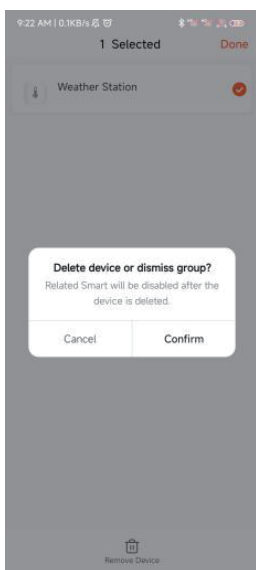
Step 1



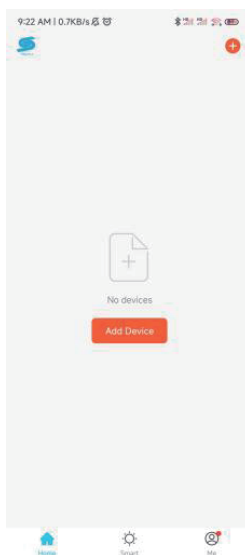
Step 2



Step 3



Step 4



WARRANTY POLICY

- ▶ HEYAXA is confident of the quality and After-Sale-services of all its products and makes every effort to assure the products meet the high-quality standards.
- ▶ If you're not completely satisfied with your HEYAXA product, please simply contact us within 30 days of receiving it at : support@heyaxa.com to return it for free for a replacement product or to receive a full refund. ▶ Each HEYAXA non-electric product is warranted to be free of defects in material and workmanship in the 12 months following the date of purchase.
- ▶ Warranty does not apply to normal wear and tear, criminal activity, improper installation, environmental factors, accidental damage, lack of maintenance or misuse.
- ▶ Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation of exclusion may not apply to you.
- ▶ At HEYAXA discretion, a defective product will be repaired or replaced. This warranty gives you specific legal rights, but some states do not allow the exclusion or limitation of incidental or consequential damages, so you may also have other rights which vary from state to state, and the above limitation of exclusion may not apply to you.
- ▶ If you think you might have a defective product, please contact us at : support@heyaxa.com to start the (free) procedure to start refund or replace.