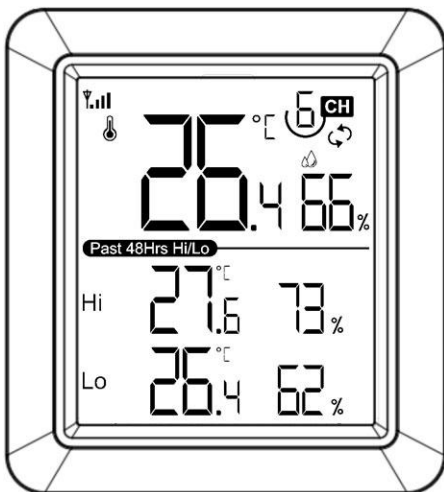


# Console

## Operation Manual

Model No.: WH0298\_C





- \*Please scan the QR code to read English manual and keep it for future reference
- \*Bitte scannen Sie den QR-Code zudeutsche Anleitung lesen und aufbewahren fürZukunftsbezug
- \*Si prega di scansionare il codice QR perleggi il manuale italiano e conservalo perReferenza futura

## Instruction manuals

<https://s.ecowitt.com/8SM437>

## Help

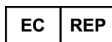
Our product is continuously changing and improving, particularly online services and associated applications. To download the latest manual and additional help, please contact our technical support team:

[support@ecowitt.com](mailto:support@ecowitt.com)

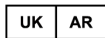
[support.eu@ecowitt.net](mailto:support.eu@ecowitt.net) (EU/UK)



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# 1 Display Console Set Up

1. Remove the battery door on the back of the display, as shown in Figure 1. Insert one AA (alkaline, lithium or rechargeable) battery in the back of the display console.

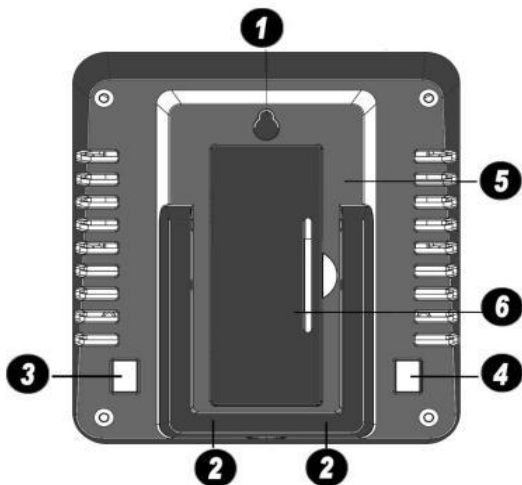
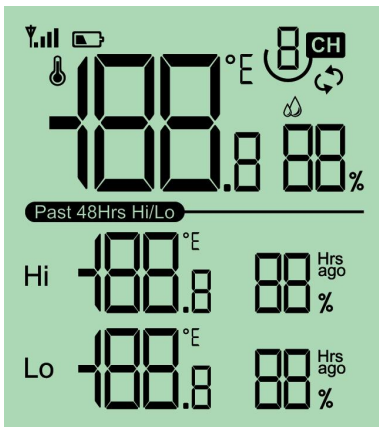


Figure 1

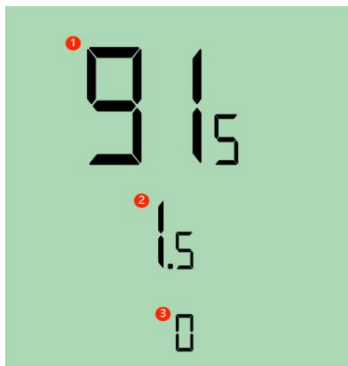
- ① Integrated Hanging Hole
- ② Tabletop Stand

- ③ Switch Channel
- ④ Switch °C/°F
- ⑤ Battery Compartment
- ⑥ Battery Compartment Cover



### Full Display

2. All of the LCD segments will light up for a few seconds to verify all segments are operating properly.
3. There are 1s display device info after full display:



### Console info

- ① Radio frequency (RF)
- ② Firmware version
- ③ Default: 0

**Note:** different package version with different info.

- 4. Replace the battery door and fold out the desk stand and place the console in the upright position.
- 5. While in the search mode, the reception search

icon  flash.

## 2 Display Layout

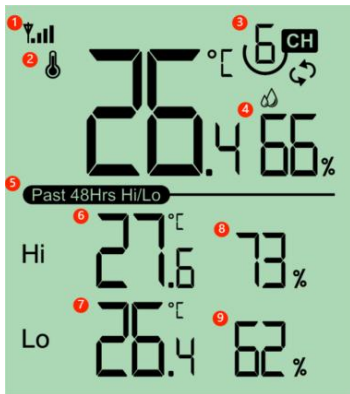


Figure 2

- ① RF signal
- ② Current temperature
- ③ Channel
- ④ Humidity
- ⑤ Past 48Hrs Hi/Lo
- ⑥ Maximum temperature
- ⑦ Minimum temperature
- ⑧ Maximum humidity
- ⑨ Minimum humidity

## 3 Console Operation

**Note:** default normal mode when non-operation over 15s. 'hold key' means hold the key until some change on display, but no more than 5s.

### 3.1 Normal mode

Press [CH]: choose channel between 1 to 8 or auto recycling between 8 channels.

Hold [CH]: reset current channel data and start to search for sensor data again. At recycle mode, search for all sensors.

Press [°C/°F]: switch °C/°F.

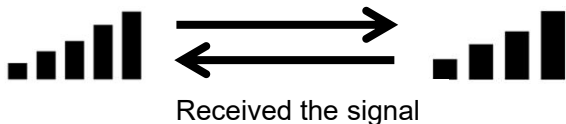
Hold [°C/°F]: Reset Hi/Lo with current reading.

## 4 Tips

- 1) Receive sensor in once about 1 minute, but depend on channel.
- 2) Wireless Signal Strength Indicator  
During the synchronization, it will reduce one signal segment if it have not received the signal



once from the transmitter. It will increase one signal segment if it has received the signal once.



## 5 Specifications

- LCD screen: 3 inch
- Frequency: 433/868/915/920 MHz
- Update Rate: About 1 minute
- Power Consumption: minimum 1 year battery life.
- Base station (display console) : 1 x AA battery(not included)
- Length \* Width \* Height: 85.48 x 77.48 x 25.5mm

## **6 Warranty Information**

We disclaim any responsibility for any technical error or printing error, or their consequences.

All trademarks and patents are recognized.

We provide a 1-year limited warranty on this product against manufacturing defects in materials and workmanship.

This limited warranty begins on the original date of purchase, is valid only on products purchased and only to the original purchaser of this product. To receive warranty service, the purchaser must contact us for problem determination and service procedures.

This warranty covers only actual defects within the product itself, and does not cover the cost of installation or removal from a fixed installation, normal set-up or adjustments, claims based on misrepresentation by the seller or performance variations resulting from installation-related circumstances.