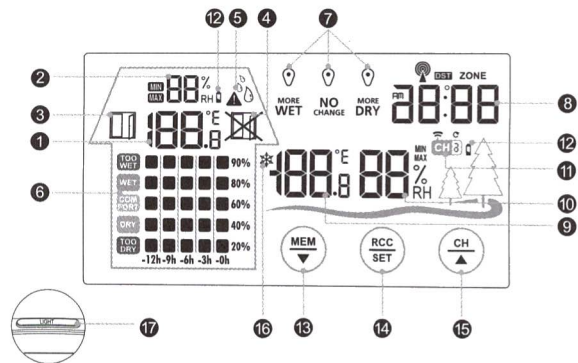


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| 6. Humidity data for the past 12 hours | 15. Switch the sensor channel |
| 7. Humidity difference between outdoor&indoor | 16. Frost warning |
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Features

■ Frost Warning



Frost warning is displayed when outdoor temperature is below 3°C.

■ Window Reminder



1. Open window Reminder:

- Indoor humidity is between 30-44%RH, and humidity difference between outdoor&indoor shows **more wet**.
- Indoor humidity is between 66-84%RH, and humidity difference between outdoor&indoor shows **more dry**.

2. Close window Reminder:

- Indoor humidity is between 30-44%RH, and humidity difference between outdoor&indoor shows **more dry**.
- Indoor humidity is between 66-84%RH, and humidity difference between outdoor&indoor shows **more wet**.

■ Humidity Difference Between Outdoor&Indoor



MORE
WET

NO
CHANGE

MORE
DRY

More wet: Outdoor humidity minus indoor humidity $\geq 5\%$

No change: The difference between outdoor and indoor humidity is less than 4%

More wet: Outdoor humidity minus indoor humidity $\geq 5\%$

02

■ Humidity Warning



Humidity warning display when indoor humidity $\geq 89\%$ or $\leq 29\%$.

■ Low Battery Indicator



Low battery, please replace the battery in time.

■ Indoor & Outdoor Detection Range

Indoor & Outdoor humidity: 20%RH ~ 95%RH

NOTE: It shows 20% when the data is below 20%, and shows 95% when the data is over 95%.

Indoor temperature: -9.9 °C ~ + 50 °C

Outdoor temperature: -40 °C ~ + 60 °C

NOTE: temperature outside the detection range shows HH.H or LL.L.

■ IPX4 Waterproof

Waterproof level (outdoor sensor): IPX4.

■ Radio Control Clock

It automatically receives MSF/DCF/WWVB signal at 1:00, 2:00, 3:00, 4:00, 5:00 every morning to calibrate the time.

Settings

■ RCC/SET

1. Short press to manually open and close MSF/DCF/WWVB signal reception - a small arrow ▲ flashes above [Hour], which means it is receiving the signal and calibrating the time.

03

NOTE: during the reception, no other operations can be performed. It takes about 4-8 minutes to complete the reception.

- Long press (3 seconds) to enter the setting page - [Hour] starts flashing. And then short press [RCC/SET] button to select setting project: hour→minute→12/24H→°C/°F→zone→EXIT.

NOTE: During setting, [MEM] and [CH] button correspond to - and + respectively. (Long press for quick adjustment)

■ MEM

- Short press to view the maximum and the minimum values of humidity for the past 12 hours.
- Long press (3 seconds) to clear the maximum and the minimum values.

■ CH

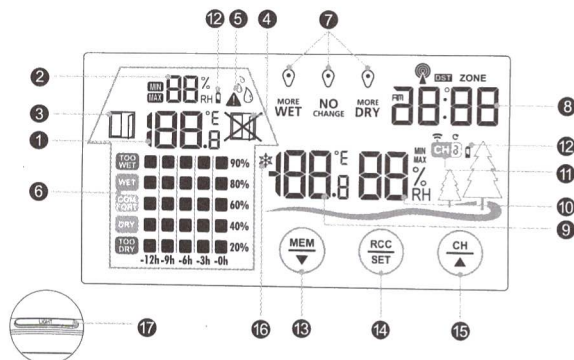
- Short press to switch the sensor channel.
- Long press to connect outdoor sensor to the host -  flashes above , which means outdoor sensor data is being imported into the host.

NOTE: One sensor corresponds to one channel. A host can support up to 3 sensors. Kollea weather station is only equipped with one sensor.

■ Backlight

Press [backlight] button to get backlight for lasting 5 seconds.

Interface Introduction



- | | |
|--|---|
| 1. Innentemperatur | 10. Luftfeuchtigkeit im Freien |
| 2. Innenluftfeuchtigkeit | 11. Sensorkanal im Freien |
| 3. Fenstererinnerung öffnen | 12. Batterie Level |
| 4. Fenstererinnerung schließen | 13. Zeigen Sie die maximalen und minimalen Luftfeuchtigkeitswerte der letzten 12 Stunden an |
| 5. Luftfeuchtigkeit Warnung | 14. SET: Stunde-Minute-12/24H-°C/°F-zone-EXIT |
| 6. Feuchtigkeitsdaten für die letzten 12 Stunden | 15. Schalten Sie den Sensorkanal um |
| 7. Feuchtigkeitsunterschied zwischen Außen und Innen | 16. Frost-warnung |
| 8. Zeit | 17. Hintergrundbeleuchtung |
| 9. Außentemperatur | |