User Manual

WiFi Thermo-Hygrometer

FCC-ID:2A7WU-GA3001
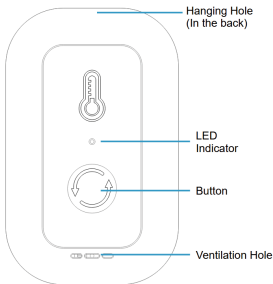
PDF　　　　**Video**

At a glance

Hanging Hole
(In the back)

LED
Indicator

Button

Ventilation Hole

What you get

WiFi Thermo-Hygrometer : 1
AAA Battery(In the device) : 3
Lanyard : 1
User Manual:1

Specification

Temp accuracy : ±0.3℃
Humidiy accuracy : ±3%RH
Work Temp : -20℃~60℃
Work Humidity : 0%RH~100%RH
Wi-Fi Range : 20M/65ft

Install App

1. Search and dowload 'DayBetter' App on AppStore or GooglePlay.
2. Or scan the QR code to download the 'DayBetter' App.
3. Please allow permissions requiredby the App. We guarantee information security.

iOS　　　　Android

Install Device to App

1)Make sure the Wi-Fi hotspot is 2.4Ghz.
2)Turn on Bluetooth of your phone.
3)Ensure Wi-Fi signal stability.
4)Open package,remove insulating sheet, press button on the device to wake the device, indicator LED starts flashing, means device is waiting to be connected.
5)Open DayBetter APP, tap 'Add Device', later select device 'P0xx' and add.
6)Follow instructions on App to complete connection(Please place the device as close as possible to the router).
7)If fail to connect device to Wi-Fi, long press the button on device to reset it, then re-add again.

Using Device with App

℉/℃ Switch
Switch temperature unit on app.
View Battery Level
On App you can view the battery level as a percentage and can set alerts when the battery level is low.
Alert Notification
App pushes notification once temp or humidity goes out of the preset range.
Data History
APP supports graphing temp and humidity history. Also you can view the daily/monthly/yearly data.
Multiple Sampling Intervals
Economic mode (default): 30mins
Energy saving mode:6 hours
Custom Mode: 5 min/15min/hours

Device Sharing
Owner of a device can share it to another DayBetter account via the app. Owner can manage sharing.

Sync Setting to Device
Short press button once on device, then device at once upload data to server and sync new settings from server. Or wait until next sampling time when device will do that too.

Work With a Mobile Hotspot
If there is no router available. You can set a 2.4GHz hotspot on your phone, reset device and connect it to the hotspot. Make sure the hotspot is 2.4GHz, not 5GHz.
Note: 'Maximize Compatibility' on iPhone builds a 2.4GHz hotspot.

Important Tips

1. Default sampling interval is 30 minutes. You can change it with a minimum of 5 minutes.
2. Smaller interval means shorter battery life. You can try and watch battery level after days and then select the best interval for you.
3. The unit of the graph curve is 5 minutes. Intervals greater than 5 minutes means consecutive identical points.
4. Press button on device to sync new settings,given device is online. Or wait till next sampling time.
5. The device sleeps most time. Only wake up to sample and upload then sleep again, to save power.
6. Historical data of device is kept at least for 2 years on server. So you can reset or change your account without worrying data loss.

New device with some historical data is normal, because of test before leaving factory.
7.Device is not waterproof. Never contact water directly.
8.Sensor ventilation holes should not be covered. Use lanyard.
9.Exceeding the operating temperature or humidity range of the device is not only inaccurate, but also may damage the device.
10.Use 3 of AAA batteries of same brand to ensure battery life.
11.After connecting device to WiFi via DayBetter app, you can link to Alexa and Google Home.
But due to Alexa's limitations, currently only temperature is supported. While Google Home supports temp and humidiy both.

12.Tuya or Smart Life app is not supported. HomeAssistant is not supported by now.
13.Keep the device connected to WiFi to avoid data loss. If device fails to upload data, data is lost.
14.This product only supports 3xAAA battery power supply.

Trouble Shooting

How to reset device
Long press button on deivce for 5s until the LED flashes, waiting to be connected.

Unable to receive notifications/ untimely alert notifications
Turn on notification permission of the app in phone settings. Make sure the Wi-Fi signal is stable.

Device in refrigerator but no data
Refrigerator with metal cover will reduce Wi-Fi signal. Please put router closer to refrigerator to improve Wi-Fi connection.

Battery life too short
Set bigger sample interval to get longer battery life.

Device loses connection frequently
a)Check the battery level
b)Check the network/router signal
c)Make sure the distance between the device and the router is less than 20m/65ft(no obstructions)
d)Remove obstructions between the device and router
No change in data on the APP
a)Check the network condition
b)Check the vents of the device
c)Move device to another place
Device LED can not light on
Replace new batteries.

Contact us

If you have any questions or product issues, please contact seller via the email on the package or get the product support on the order page in your purchasing account. All messages will be replied within 24 hours.