

About the device

Temlog W1H



IOT Platform



Operation steps

1. Connect the sensors

Match the sensor plug with the port on the device and plug in.



2. Switch on the device

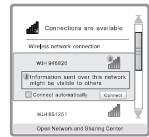
- Plug the power supply first.
- Slide the DIP switch to "ON".



Pull Switch

3. Connect the router

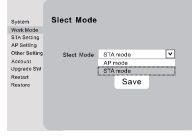
Use the device for the first time



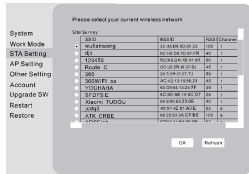
1. Use a computer with WLAN card, open wireless network, search wireless signal and connect with "W1H xxxxxx".



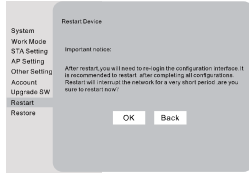
2. Open the browser, type IP address "192.168.2.1", user name "admin" and password "admin" to enter the page of settings.



3. Enter "set mode" menu, modify the configuration. Select "STA" in "select mode" and click "save".



4. Enter "set STA", click the button "search". The searched AP list will pop up. Select the wireless network to be connected, click "confirm" and enter the wireless password of the router based on the prompt message.



5. After setting all the parameters, enter "restart" menu and click "confirm".

Platform operation

- Visit the cloud platform
- Open the browser and type in the url: www.i-temtop.com and enter the login page.
- Click "Register", type in register information and log in.
- Select "Device" on the left side and click "Add device". View the device ID in the tab "About the device".
- Select the tab "Device" on top to inquire and edit the parameters.



Login interface

Set time	Synchronize the device time with the server time.
Set record interval	Set the data uploading time.
Set probe name	Modify probe name.
Set probe parameters	Set upper/lower limit alarm value, alarm delay time, etc.



Register information

Device: Add Device Edit Device

Device GUID: 63468884566277 Type: Temlog W1H

Device: Temlog W1H Device Timezone: GMT+08:00 China Standard Time

Maintenance Info:

Save

Add device

Set time Set record interval Set probe name Set probe parameters

Device GUID: 6346888456627726

Search Type: Temperature Age time: 10 Sensor value: 10 Alarm Delay Time: 10 Alarm Delay Time Interval: 10 Alarm Delay Time Interval: 10

Set parameters

Interface instruction

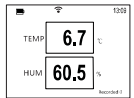
1. Buttons

- [Enter]: Enter the menu and confirm the selected item.
- [Up] [Down]: Shift up and down to select menu items. When the cursor moves to the top or bottom, press [Up] [Down] to display items circularly.
- [Left] [Right]: Shift left or right to modify parameter values. When the cursor moves to the top or bottom, press [Left] [Right] to display parameters circularly.
- [Esc]: Exit the current page and return to the previous page.



2. Operation interface

Battery indicator	
WiFi signal	
Current time	13:09
Temperature unit	°C
Humidity unit	%
The recorded offline points of data	



Trouble shooting

It displays offline and no data is uploaded.	It is connected to router and network.
It displays "--,--°C" or "--,--%".	Data upload function is disabled. Enable this function by setting the data transmission function.
There is no way to set "connect to router".	Network is abnormal. Please check whether the router can connect to network.
Data list of the platform is closed.	Sensor is not well connected or not connected.
	Please close the antivirus software on the computer. You cannot set "connect to router" on multiple computers at the same time.
	When setting probe parameter, this option is not checked.

★ For more information, please visit : www.i-temtop.com