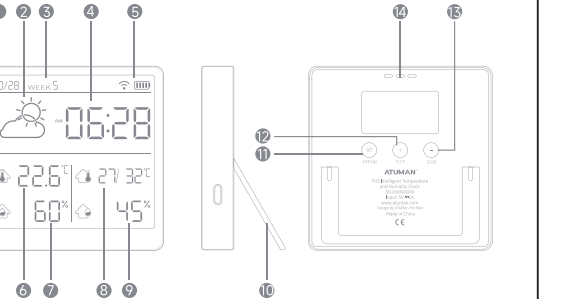


ATUMAN TH3 Intelligent Thermo-Hygrometer Clock Instruction Manual

ATUMAN®

Products



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|-------------------|---|---|--------------------------------|
| ① Date | ⑤ WiFi, Power | ⑨ Average outdoor humidity | ⑬ -Key/12/24h system switching |
| ② Weather | ⑥ Indoor temperature | ⑩ Bracket | ⑭ Sensor ventilation holes |
| ③ Day of the week | ⑦ Indoor humidity | ⑪ SET key/switch on/off | |
| ④ Clock | ⑧ Minimum and maximum outdoor temperature | ⑫ + key/network distribution/temperature unit °C/°F switching | |

Function

1. clock function
2. Calendar function
3. Temperature and humidity detection function
4. Battery level display
5. WiFi networking

Networking status WiFi blinking
Networking status WiFi is always on

After WiFi connection, it can display the minimum and maximum outdoor temperature and average humidity.

Setup Operations

- Power on: In the off state, short press or long press the [SET] key, the screen lights up.
- Shutdown: Under the power on state, press and hold the [SET] key for 3 seconds, the screen will turn off.
- SET key: Short press [SET] key to enter setting mode, short press [SET] key to set Short press [SET] key to set year/month/day/hour/minute; short press [+ / -] key to set the specific value, after setting "minute", press [SET] key again to set "minute", then press [SET] key again to set "minute".After setting "minute", press [SET] key again to exit the setting, no operation for 15 seconds will exit the setting automatically.
- + key: In normal mode, press [+] key to switch the temperature unit °C/°F. In setting mode, short press [+] key to increase the number; long press [+] key for more than 2 seconds to increase the number quickly.
- key: In normal mode, press [-] briefly to switch between 12h/24h system. In setting mode, short press [-] key to decrease the number; long press [-] key for more than 2 seconds to decrease the number quickly.

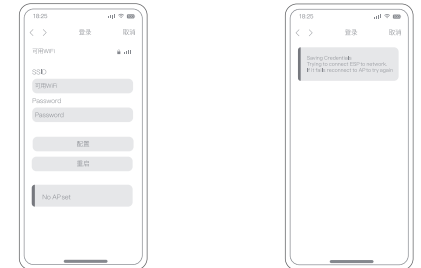
- Automatic network distribution: when the device is turned on for the first time, it will enter the network distribution mode automatically, the network distribution cycle is 5 minutes, more than 5 minutes need to distribute the network manually.
- Manual network distribution: when the device is turned on, long press the "+" key for 3 seconds to enter the network distribution mode, the network distribution cycle is 120 seconds, more than 120 seconds will exit the network distribution state.

Please check that the device has power status and nearby WiFi is available before distribution;

- 1、 Open the cell phone settings - wireless LAN selection"TH3", and the cell phone connects to the device's WiFi hotspot;
- 2、 After successful connection, the phone will automatically open the browser and jump to the interface to TH3 WiFiManager;



- 3、 Select the configuration option, it will display the nearby WiFi, select your available WiFi, enter the WiFi password.
- 4、 After connecting WiFi successfully, the interface will be displayed as follows



- 5、 After the success of the first network, the device will connect to the weather server to get the weather data, and need to wait for 1 minute. Within 1 minute, the device will automatically display the weather, temperature and humidity data of the day; (The data will be updated at 6 o'clock every day. (The weather data is updated at 6 o'clock every day, the weather data is from the website <https://www.seniverse.com>) If the outdoor weather data is not acquired; it indicates that the synchronization of the weather data has failed, and the step 1234 is repeated;



Temperature and humidity measurement

①Temperature Measurement
Measuring range: -9.9~60°C (14~140°F)

②Humidity Measurement
Measuring range: 10%~99%RH

Main parameters

Product Name	TH3 Intelligent Temperature and Humidity Clock		
Size	86×86×13.3mm	Net weight	86g
Resolution	0.1°C/1%RH	Renewal Rate	60 seconds/trip
Battery	3.7V/450mAh	Continuous Endurance	≈4 months

hint

1. Please keep the screen surface clean.
2. Please prevent the product from falling.
- 3.Please use this product within the specified measurement range.
- 4.This product is intended for healthy living use only and is not recommended for use as a measuring tool in professional settings.

special note

The Company shall not be liable for any results derived from the use of this product. The Company reserves the right to make changes to the design of the product and the contents of the manual without prior notice. Due to the improvement of the product, the product you purchased may not be exactly the same as the introduction of the instruction manual, this instruction manual This manual is for reference only. If you have any doubts, please contact us.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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