

1 Quick Instructions

- Open the battery cover and press the positive and negative poles. Install 2 sections of No.7 alkaline dry electricity pool.
- After installing the battery, it takes 2-3 seconds to complete. After the display state, it enters normal operation state.
- It starts at January 1, 2018. At 0:00 on the morning of the day, the ring is displayed at this time. The temperature and humidity of the environment.
- Set the date and time.

小提示 Charging batteries should never be used! It is recommended that you try to use environmentally friendly alkaline batteries to reduce the amount of carbon batteries discarded, thus reducing the pollution caused by discarded carbon batteries to the environment.

The surface of the panel of this product has a protective film, which may be tightly attached. Please carefully remove it when using to make the display clearer.

According to the use of alarm clock and whole time, alkaline battery can be used for about 2 years. When the display becomes faint, please replace the oil, otherwise it will affect the accuracy of temperature and humidity measurement and even affect the normal operation of the machine.

2 Set the date and time

- memory set up +/D) I- / mode pattern
1. In normal working state, press the [Setting] key for about 3 seconds to enter the setting status of Gregorian calendar date and time. At this time, 18 flashes, representing 2018.
- Memory Settings +/D) J/ Mode
2. Then press the [+ / M] key to add a year to the year. Hold it down to increase quickly.
3. Then press the [/] key to reduce the year by one year. Hold it to reduce quickly.
- Memory Settings: +/D) I- / mode
4. After the Year Is Set, Press the [Settings] Button Briefly to Enter the Month Setting State. The Month Will Flash. Set the Month According to the Above Steps.

- In the same way, press the [Settings] button again to set the day and hour (when setting, please pay attention to distinguish morning or afternoon, morning is AM, afternoon is PM), and minutes.
- Then press the [Settings] button briefly to return to normal working status.
- There is no need to set the day and lunar date, the system will automatically generate according to the Gregorian calendar date.
- This machine has a built-in electronic calendar from 2016 to 2099.

3 Set an alarm

- Memory configuration </ +/ pattern
1. In normal working state, press the [Setting] button briefly to enter the alarm time setting state.
- Memory Settings: +/ DI -/ Mode
2. At this time, the icon and time of alarm clock 1 flash. Press the [+] or [-] key to set the number of hours of alarm clock. Hold down can quickly adjust.
- Memory Settings: +/ I Mode
3. Then Press the [Settings] Button to Set the Number of Minutes for Alarm Clock 1.
- Memory Settings: +/ DI -/ Mode
4. Press [Setting] button again to set the alarm time 2. The setting method is the same as that of alarm time 1.
- After completion, press the [Settings] button for a short time or 10 seconds to return to normal working status.

9 Specifications parameters

measuring range

Temperature measurement range: -10℃~50℃

Humidity measurement range: 10%~99%RH

certainty of measurement

Temperature accuracy: ±0.8℃ (10-35℃), ±1.2℃ (others)

Humidity error: ±5%RH (30%~80%RH), ±7%RH (other)

matters need attention

When using the device, avoid immediate power restoration after brief power outages. This may cause temporary display failure. In such cases, remove the battery and wait approximately 30 minutes before reinserting it. Alternatively, briefly connect the battery's positive and negative terminals with a metal wire, or reverse their polarity temporarily before reinstallation.

This product is designed for measuring ambient air temperature and relative humidity in shaded, rain-protected indoor/outdoor environments. Avoid prolonged exposure to direct sunlight or rainwater. Prevent condensation caused by sudden temperature fluctuations. Do not use outside the specified temperature/humidity testing range or in extreme conditions, as these may compromise product lifespan and measurement accuracy.

This product can be placed on the table or wall. Because this product is very sensitive, in order to make this product can truly and accurately measure the ambient temperature and humidity, please keep away from heat (cold) sources, such as heating, air conditioning, stove, refrigerator, etc.

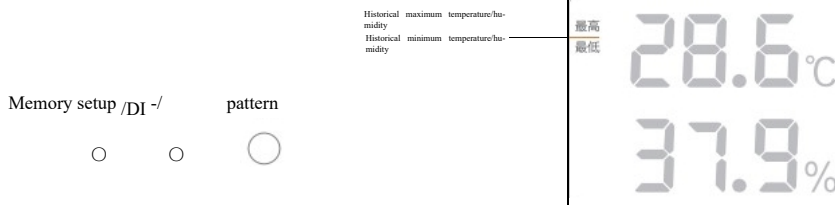
To avoid the impact of walls on temperature and humidity measurement, do not hang on the inner surface of the wall, but should hang on the indoor partition wall.

Falling or violent collision may cause damage to LCD screen and other electronic components. Non-professional repair personnel should not open this product, otherwise it will damage the internal precision electronic parts, resulting in reduced accuracy and other faults.

The short daughter [Yamato-style] Rian → refers to the Gregorian calendar period or the Japanese calendar period.

- Long press the [Mode] button for about 3 seconds to switch to display alternating Gregorian calendar and lunar calendar, and then long press again to return to the Gregorian calendar or lunar calendar display state.

7 Temperature and humidity memory function

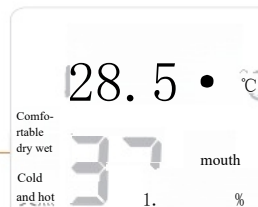


- In normal working condition, short press the [Memory] key to view the highest temperature and humidity since the last memory clearance.
- Then press the [Memory] button for a short time to view the lowest temperature and humidity since the last memory was cleared.
- Press the [Memory] button again or wait 10 seconds → you can return to normal.
- When displaying the highest or lowest temperature and humidity, press the [Memory] button for about 3 seconds to clear the memory.

8 Comfort level display

- Comfort is divided into nine states, which are:

Comfort, (dry, wet) and (cold, cold, hot, hot) in eight combinations.

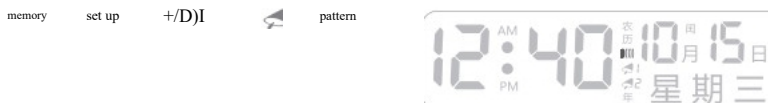


4 Alarm on/off



- In normal working state, short press the [-1] key to open or close alarm 1.
- In normal working state, long press the [-1 minute] key to open or close alarm clock 2.
- An alarm clock rings twice, one after the other, five minutes apart.
- When the alarm clock rings, press any button except the memory key to stop the alarm.

5 Turn on/off the clock



- In normal working state, short press the [+]/m key to select the opening or closing of the whole point time function.
- In normal working condition, long press the [+]/m key to select 12h or 24h.
- When this feature is enabled, the time will be announced at the beginning of 8 o'clock and at the end of 10 o'clock.

6 Switch between Gregorian and lunar dates

