



www.insize.com

V0

Button Discription

- **Setup button:** Long press the for 2 seconds to enter the setting interface, short press the to switch the sequence of functions, which are hour, minute, year, month, day, upper limit of temperature, lower limit of temperature, upper limit of humidity, lower limit of humidity, and switch on/off the alarm.
- **Increase button:** In the setting state, short press to increase the value. In the normal state, short press to view the upper and lower temperature limits and humidity limits.
- **Decrease button:** In setting mode, short press to decrease the value. Under normal state, short press to view year, month, day and time. (Under normal state, the time bar will automatically switch to year and date every 30 seconds, and will return after 5 seconds each.)
- **Backlight:** Normal display: short press to light up the backlight (default backlight time is 7.5 seconds).
When the temperature and humidity alarm state, short press to cancel the alarm sound. (Default alarm sound time is 20 seconds, after 20 seconds the sound stops and the over temperature icon continues to blink).
When the over temperature icon continues to flash: press and hold for 3 seconds to cancel the alarm symbol. (When the temperature and humidity return to the setting range, the over-temperature icon will disappear automatically.)

Notice

- Ordinary dry cell batteries may leak when used for a long period of time, it is recommended to check the condition of the dry cell batteries every three months to avoid leakage and damage to the instrument itself.
- This product is only suitable for measuring ambient temperature and relative humidity in the natural environment of indoor and outdoor sheltered from light and rain, not for a long time in the direct sunlight, not rain, to avoid the phenomenon of condensation due to the huge changes in temperature, not in the temperature and humidity measurement range outside the use of special environments, otherwise it will directly affect the service life of the product and the accuracy of the measurement.
- This product can be placed on the counter top or wall mounted use. Due to the high sensitivity of this product, in order to make this product can be real, accurate measurement of environmental temperature and humidity, please keep away from heat (cold) sources, such as heating, air conditioning, cookers, refrigerators and so on.
- To avoid the temperature and humidity of the wall affecting the measurement accuracy of the instrument itself, please do not hang the product on the inside of the external wall, but should be hung on the indoor partition wall.

MN-0316-TH62-E



0316-TH62
THERMOHYGROMETER
OPERATION MANUAL

PLEASE SCAN QR CODE TO
WATCH THE OPERATION
VIDEO OF PRODUCTS.

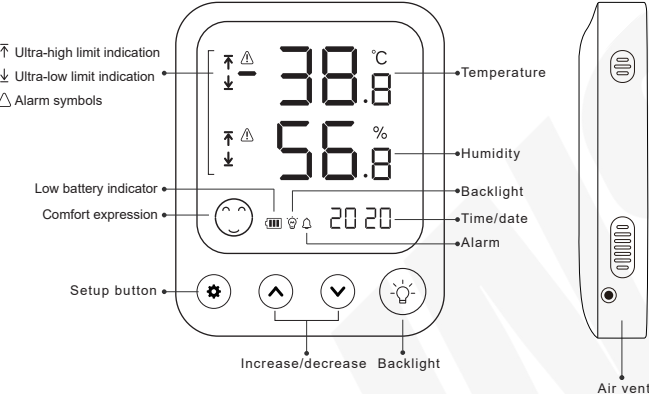


General Description

0316-TH62 intelligent thermohygrometer is a high precision temperature and humidity measuring instrument for commercial and home use, with 5 comfort levels, temperature and humidity alarms and reminders, time and date, and other related functions; it can provide you with real-time and accurate information on temperature and humidity changes.

- Temperature/humidity/time display
- High and low alarm
- Low battery display
- Display backlight
- Environment comfort display

Meter Description



Specification

Temperature range	-20°C~60°C
Temperature accuracy	±.5°C (at 26°C~42°C), other range ±1.0°C
Temperature resolution	.1°C
Humidity range	10%RH~99%RH
Humidity accuracy	±3%RH (45%RH~79%RH), other range ±5.0%RH
Humidity resolution	.1%RH
Sampling interval	3s
Power supply	2×AAA batteries
Dimension	4.60×3.70×.91"
Weight	.33lb

Specification

The indoor environmental comfort standard can be simply referred to the following illustrated area .

