

Features

- Big and wide-viewing LCD display
- Rear hook and built-in stand
- Min/Max record for the temperature and humidity
- Low battery alert function (low battery symbol indication)
- Temperature range: -10°C~ 60°C (14 °F~ 140 °F)
- Humidity range: 10% to 99%
- Accuracy : ±0.5°C /1°F at 20°C~ 60°C(68°F~ 140 °F) , ±3%RH at 30%RH~75%
- Resolution: 0.1°for temperature , 1%RH for humidity
- Touch button for °C/°F switch ,backlight and all time /24hours record .
- The unit simultaneously displays Min&Max and current temperature and humidity
- The unit displays current trends for both humidity and temperature, and humidity level
- Two internal strong magnets allow the unit's backside easily attachable to metal surface
- Powered by 2pcs AAA battery
- Data updates in every 10s
- WET, DRY or COMFORT indication

Button function

	Press this button to choose °F or °C as the display unit
	Press this backlight button once to light up the LCD, press it again to turn off , or the backlight will last for 15s
	Press it to choose to display the min max record of all time or last 24 hours

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Set Up

Battery Installation:

Remove battery compartment cover located on the rear of the unit . Following the polarity (+/-) diagram in the battery compartment, install 2pcs AAA batteries .

Replace the battery cover. The unit will turn on and all segments of the LCD will be activated.

*Remove the protective film that is applied to the LCD screen prior to using this product.

To Use

- Once the Thermometer has turned on, place it on the table, stick it to a steel kit or hang it on the hook to monitor the temperature of room, warehouse or greenhouse
- If the temperature/humidity is stable, it will display ➡ on the right of the temperature/humidity value, if the temperature/humidity is down, it will display ↘ on the right of the temperature /humidity value. If the temperature/humidity is up, it will display ↗ on the right of the temperature/humidity value.
- If the humidity is below 30%RH , an arrow will point to the **DRY** . If the humidity is at 30%-60%RH ,an arrow will point to the **COMFORT** . If the humidity is over 60%RH, an arrow will point to the **WET** .

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Troubleshooting

Displays 'LL'	The measured temperature or humidity is lower than its measuring range.
Displays 'HH'	The measured temperature or humidity is higher than its measuring range.
Display screen not working	Make sure the battery is installed correctly. The battery may running out.
Indicate 	Battery need to be replaced.

Care & Maintenance

- Do not disassemble the product, as product damage may result.
- Do not wash or expose the product to water or other liquids.
- Clean the product by wiping with a soft, dry cloth.
- Never use volatile or abrasive liquids or cleaners to clean the product.
- Do not drop the product or subject it to sudden shock or impact.

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