



DIGITAL INDOOR THERMOMETER HUMIDITY SENSOR

Instruction Manual

SKU# 2578397

PARTS LIST:

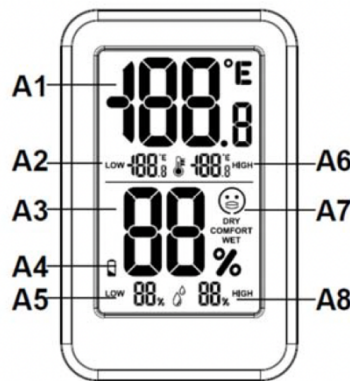
No.	Description	Quantity
1	Base Station Monitor	1

Please read instructions carefully before use. Retain for future reference.

2 x AAA Batteries Required.

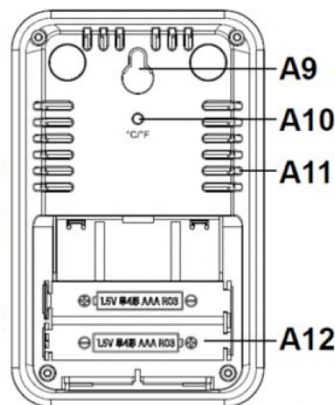
Front/Display

- A1 - Indoor Temperature
- A2 - MIN Temperature Icon
- A3- Indoor Humidity
- A4- Low Battery Icon
- A5- MIN Humidity Icon
- A6- MAX Temperature Icon
- A7- Comfort level indication
- A8- MAX Humidity Icon



Back/Buttons & Case

- A9- Hanging Hole
- A10-°C/°F Button
- A11- Ventilation Holes
- A12- Battery Compartment



FEATURES

- Measures indoor temperatures (°C/°F) and humidity levels.
- Records and displays the daily high and low temperatures.
- Features an easy-to-read display.
- Provides a three-level comfort level indicator.
- Automatically indicates when the battery is low.

INSTRUCTIONS:

Initial Operation

1. Open the battery compartment of both the station and sensor, and insert 2 x AAA batteries, observing the correct polarity (+/- icons). The LCD screen display will activate 3 seconds after the batteries are installed.
2. Short press the °C/°F button to switch the temperature unit °C/°F
3. Display the indoor sensor out of direct sunlight.

Comfort Icons

- When the temperature is any value, if the humidity is less than 40%, the comfort is displayed as a DRY icon.
- When the temperature ranges from 68°F to 82°F and the humidity is between 40% and 70%, the COMFORT icon indicates comfort.
- When the temperature is at any value, if the humidity is higher than 70%, comfort is displayed as a WET Icon.

Max/Min temperature and humidity value

- The minimum humidity is displayed in the LOW interface, and the Maximum humidity is shown in the HIGH interface.
- The minimum temperature is displayed in the LOW interface; the Maximum temperature is shown in the High interface.
- The Maximum/Minimum temperature and humidity values, which start to display after power-on, are deleted after 24 hours and then begin to be re-recorded.

Low battery indication

- Low-voltage detection indicates the battery power, and the voltage symbol appears when the voltage is too low.

IMPORTANT SAFETY INSTRUCTIONS:

- The main unit is intended for indoor use only.
- Do not subject either unit to excessive force or shock.
- Do not expose the unit to extreme temperatures, direct sunlight, dust, or humidity.
- Do not immerse either unit in water.
- Avoid contact with any corrosive materials.
- Please do not dispose of either unit in a fire, as it may explode.
- Do not open the inner back case or tamper with any components of this unit.

Battery Safety Warnings:

- Use the correct size and type of battery as recommended.
- Insert batteries with the correct polarity (+/-).
- Do not mix old and new batteries, or different types (such as alkaline, carbon-zinc, and rechargeable).
- Replace all batteries simultaneously.
- Remove batteries during long periods of non-use or when exhausted.
- Do not attempt to recharge non-rechargeable batteries.
- Do not dispose of batteries in fire — they may leak or explode.
- Keep batteries away from metal objects to prevent short circuits.
- Store batteries in a cool, dry place. Avoid extreme heat, humidity, or sunlight.
- Keep out of reach of children — batteries may be a choking hazard.

- Leaking batteries can cause chemical burns or damage to the device. Handle with care.
- Dispose of batteries safely and in accordance with local regulations.

SPECIFICATIONS:

Indoor measurement range:	14°F (-10°C) - 122°F (50°C)
When temperature is lower than 14°F (-10°C)	The monitor displays 14°F (-10°C)
When temperature is higher than 122°F (50°C)	The monitor displays 122°F (50°C)
Humidity range:	20%-99%
Humidity comfort icons:	DRY, COMFORT, WET
Dimension:	2.76" X 4.33" X 0.83"
Battery:	2 x AAA battery

FCC STATEMENT:

Note: 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.

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