

## SPECIFICATIONS

Temperature--

Range: 32 to 122 °F / 0 to 50 °C

Resolution: 0.1°

Accuracy: ±1°C/±2°F

Relative Humidity--

Range: 20 to 95% RH

Resolution: 1%

Accuracy: ±3.5% RH mid-range  
otherwise ±5.5% RH

Display Update: 10 seconds

## OPERATION

To turn the unit on, press the ON/OFF button located on the back of the unit. When the unit is turned on, the display will show all segments and will then show “- -”. After approximately 10 seconds, the unit will display the current temperature and humidity. Press the ON/OFF button located on the back of the unit to turn the unit off. To conserve battery life, always turn the unit off when not in use.

## DISPLAYING °F OR °C

To display the temperature reading in Fahrenheit or Celsius, slide the °C/°F switch located on the back of the unit.

## ABOUT THE MEMORY

***Minimum and maximum memories are NOT programmable.*** The minimum temperature and humidity recorded into memory are the minimum temperature and humidity achieved since the last time the memory was cleared. The maximum temperature and humidity recorded into memory are the maximum temperature and humidity achieved since the last time the memory was cleared. The minimum and maximum memories are maintained over the period since the memory was cleared.

## VIEWING THE MEMORY

1. To view the maximum temperature and humidity achieved, press the MAX/MIN button. “MAX” will appear on the display.
  2. Press the MAX/MIN button a second time, within 10 seconds, to view the minimum temperature and humidity achieved. “MIN” will appear on the display.
- Note:** Ten (10) seconds after pressing the MAX/MIN button, the unit automatically returns to the current temperature/humidity reading.
3. Press the MAX/MIN button a third time, within 10 seconds, to return to the current temperature/humidity reading.

## CLEARING THE MEMORY

To clear the maximum and minimum memory, press and hold the MAX/MIN button for 3 seconds, the display will show “- -” for approximately 5 seconds. The unit will then display the current reading for the selected display mode (current, MAX, or MIN).

The maximum and minimum memory is also cleared when the unit is turned off, and when the RESET button is pressed.

## DISPLAY MESSAGE

“- -” appearing on the display for temperature or humidity, while taking measurements, indicates that the value being measured is below or above the range of the unit.



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.