

## SPECIFICATIONS

Probe Range: -58.0 to 158.0°F / -50.0 to 70.0°C

Resolution: 0.1°

Update Rate: 10 seconds

Battery: AAA (1.5V)



## INSTALLATION

1. Use sensor holder to fix external sensor at desired external space.
2. Plug external sensor into unit.
3. Pull out the battery insulation strip.
4. Unit will perform a self-test and display readings normally after 3 seconds.
5. Place unit away from direct sunlight, rain or extreme heat.
6. Peel off display protective sheet.

## DISPLAYING °F OR °C


To display temperature readings in Fahrenheit or Celsius, press °C/°F button located on front of unit.

## MINIMUM AND MAXIMUM MEMORY

1. Press Max/Min to display maximum measured value.  will appear on display. Press button once more to display minimum measured value.  icon would appear. Press Max/Min once more to return to current temperature.


2. Press and hold [Max/Min] until two bars -- are displayed then release to reset memory.

## EXTERNAL TEMPERATURE ALERT CONFIG.

To begin alert configuration mode by pressing [ALERT/SET] () will begin to flash on display.


### ALERT OUTSIDE (PROBE)

When temperature is outside the configured limit an audible alarm will beep for 5 to 55 seconds.

1. Press °C/°F button to set the HIGH setting.
2. Press [ALERT/SET] INSIDE setting will flash. 
3. Press °C/°F button to set LOW setting.
4. Press [ALERT/SET] to finish configuration.

### ALERT INSIDE (AMBIENT)

When temperature is inside the configured limit an audible alarm will beep for 5 to 55 seconds.

1. Press °C/°F button to set the LOW setting.
2. Press [ALERT/SET] the OUTSIDE setting will flash. 
3. Press °C/°F button to set the HIGH setting.
4. Press [ALERT/SET] to finish the configuration.

## TO TURN ON/OFF ALARMS

1. To deactivate the alarm, press [ALERT/SET] to put the screen in off position.
2. To switch on the alarm: Press [ALERT/SET] to put the screen in on position.
3. The screen ALE OFF or ALE ON will return to the normal screen automatically.

**WARRANTY, SERVICE, OR RECALIBRATION**

For warranty, service, or recalibration, contact:

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