

# LASER<sup>®</sup>

## Digital Thermometer

-50 < +200°C

### Instructions



- Digital thermometer for checking air conditioning performance and other uses
- Stainless Steel probe 110 x 3.8mm
- Measuring range -50 < +200°C
- Max | min memory functions
- Magnetic pad for mounting the thermometer
- CE and RoHS approved



**Safety First. Be Protected.**



### Guarantee

If this product fails through faulty materials or workmanship, contact our service department direct on: **+44 (0) 1926 818186**. Normal wear and tear are excluded as are consumable items and abuse.

**T TOOL CONNECTION**  
The Complete Connection

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## Digital Thermometer -50 < +200°C

### Before use:

Remove the battery cover and pull out the insulation strip in the battery compartment

### Please note:

When the display becomes dim, change the battery

After each use clean the probe and replace plastic cap to avoid cross contamination

## Specification

<b>Measurement Range</b>	-50°C to 200°C	-58°F to 392°F
<b>Accuracy</b>	+/- 1°C	Between - 50°C to 100°C
	Otherwise +/- 2.5°C	
	+/- 2°F	Between - 58°F to 212°F
	Otherwise +/- 5 °F	
<b>Display Resolution</b>	+/- 0.1	Between - 19.9 to 199°
	Otherwise 1°	
<b>Sampling Rate</b>	1sec	
<b>Battery</b>	1.5V AAA x 1	Supplied
<b>Display Size</b>	36mm (w) x 16mm (h)	
<b>Probe Size</b>	200mm	Overall
<b>Probe Cord Length</b>	1m	
<b>Product Size</b>	65 x 97 x 20mm	

## Instructions

### A Measurement

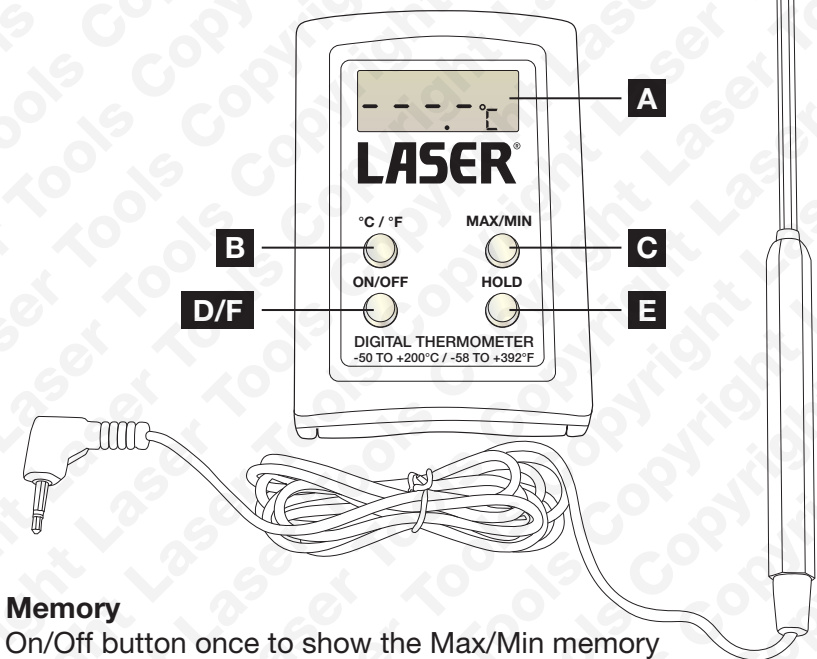
- Insert probe into test substance about 25mm
- Take the reading when stable

### B Centigrade or Fahrenheit

- Press the °C/°F button once to select

### C Maximum/Minimum Memory Function

Press Max/Min button once to display maximum reading  
Press Max/Min once more to show the minimum reading  
Press Max/Min button again to return to normal display



### D Clear Memory

Press On/Off button once to show the Max/Min memory  
Press the button again for 5-6 secs. to clear memory

### E Data Hold

Press Hold button once - the display will retain the reading  
Press Hold button again - the display will return to normal

### F Power On/Off

Press On/Off button once.

The thermometer will power off automatically after approximately 10mins