

# ThermaTwin

## Infrared Thermometer



Automotive  
Plastics Industry  
Bearing Temperatures  
Electrical Switchboards  
Food Industry Temperatures  
General Purpose Maintenance

### Features:

- Range: -60 + 500°C
- Accuracy: 15~35°C  $\pm 1.0^\circ\text{C}$ , Full Range  $\pm 2.0^\circ\text{C}$
- Food grade accuracy with certificate  $\pm 1.0^\circ\text{C}$  (-5+65°C)
- Type "K" Thermocouple input via std Mini Plug which can be viewed simultaneously with the IR temperature.
- Full emissivity adjustment from 0.10 – 1.0
- Audible high and low alarms
- Laser sighting
- LCD Display back lit
- Hold last reading when trigger is released
- Scan mode for continuous reading
- High impact case
- Optics 11:1, spot size @ 0.5m = 50mm, 1.0m = 90mm, 3.0m = 270mm
- Mode selection for: Max, Min, Diff, Avg
- Battery Life Typ 180 hrs (No Laser) 2 x AAA
- CE Compliant

## ThermaTwin Infrared Thermometer

With Laser sighting, a range of -60+500°C and the advantage of also accepting thermocouples for immersion, stab or surface temperatures, this infrared thermometer has the features you need for a price that can't be matched!

A selection of optional hand held probes and a carry case to house your kit in, the ThermaTwin infrared thermometer is value never seen before.

## ThermaTwin Infrared Thermometer

Has unique features not found with any other product of this kind in this price range.

### Options:

- ThermaTwin HACCP Food Grade
- Toolbox Carry Case
- General Purpose Probe
- Surface Probe
- Stab Probe