



DIGITAL THERMOMETERS & RELATIVE HUMIDITY MEASUREMENT



FM10 Pen Thermometer

Pen type
Range: -50°C to +150°C



FM20 Folding Thermometer

Folding Probe
Range: -50°C to +220°C



FM35 Digital Thermometer

Plug-in, Replaceable Probe
Range: -40°C to +110°C



FM25 Wireless Thermometer

Two Remote Sensors
Audible/Visible Alarms
Range: -30°C to + 40°C

Hand-held digital instruments for temperature and relative humidity measurement

- Food
- HVAC
- HACCP
- Engineering

The durable and accurate 2000 Series thermometers accept a wide range of probes and include options for mini-plug or Lumberg connector.

Type T and thermistor probe instruments and are ideally suited to the food industry with thousands supplied by us for use in supermarkets throughout the UK.

Type K thermocouple thermometers are used by in the most arduous of conditions by engineering groups and highways departments.

Folding, and Stick thermometers provide the ideal solution where cost and size are important issues.

Infrared Thermometers offer low cost non-contact temperature measurement ideal for warehouse and cold storage scanning, or difficult to access (or moving) machinery.

The product range is further enhanced by Digital Relative Humidity (RH) meters



2000 Series Hand-held Digital Thermometers and RH Meters

HACCP compliance

High Accuracy food and engineering thermometers. Models for: K-T-J-N-R-S thermocouples, PT100 or thermistor probes. Ranges between -200 °c and 1750°C



ThermaCheck

Food Temperature Recording System for food industry HACCP compliance. Samples-Validates-Records Stores over 10,000 readings



Infrared Thermometers

Non-contact temperature measurement
Wide ranges with/without laser