

1. ATP Instrumentation Infrared Thermal Image Camera

This infrared thermal image camera is a simple "point – shoot – detect" providing high quality thermal images. It allows immediate identification of hot and cold areas. It also allows you to record up to 6000 images directly onto the inbuilt micro SD card. It is ideal for detecting hidden sources of heat, including warm water pipes and identifying gaps in thermal insulation (gaps in doors/windows).

- 2.2" 48608 pixels colour LCD display
 - Temperature range -20 to 300°C
 - Fully automatic and focus free
 - Environment temperature compensation
 - Field of view 38° x 38°
 - Centre spot crosshair
 - Adjustable emissivity
 - Emissivity table included
 - Hot spot and cold spot tracking
 - High and low alarm (enable or disable)
 - Image blending, with selectable distance of 0.5m, 1m, 2m or 3m
 - Auto power off (user selectable)
 - View or download heat map images of your findings
- Supplied with tripod, 3.7V Li battery (rechargeable battery), charger adapter, USB cable, mini SD card and carrying case.

Code	Pack	Price
THE5283	Each	£326.16

2. Forehead Strip Thermometer

Quick and safe to use. Supplied in a 100mm clear plastic box with full instructions. Range: 35 to 40°C, divisions: 1.0°C, accuracy: ±1.0°C.

Code	Pack	Price
THE5204	Each	£1.31

3. Thermometer Strip

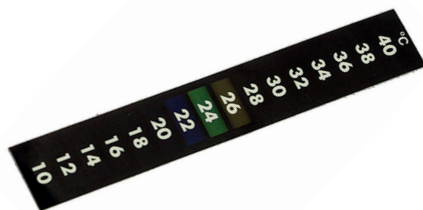
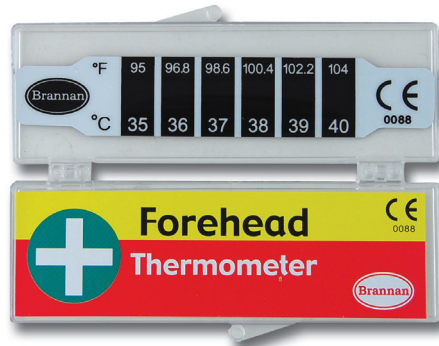
A self adhesive liquid crystal thermometer, with a temperature range of 10°C to 40°C. Approx size: 130mm x 20mm.

Code	Pack	Price
SEIT9022	Each	£2.80

Pacto Digital Balance

Battery powered economy balance, 500 x 0.01g.

See page 382 for more information



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CHEMISTRY

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