

Product Data Sheet

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www.brannan.co.uk

## Hand Held Infrared Thermometer

## **Product Features**

Large backlit LCD

**IR Temperature Range:** 

- · Supplied with 3 point Calibration Certificate
- Built-in laser pointer
  Over range indication
  - Data hold and power off function
- · Packed in individual box with protective pouch

## **Product Specifications**

Optical Resolution (D:S): Emissivity: Response Time: Response Wavelength: Accuracy:

Resolution: Calibration Points:

Operating Conditions: Storage Conditions: Diode Laser: Battery: CE & RoHS/WEEE: Hazard Information (SDS): Product Dimensions:

LCD Dimensions: Product Gross Weight: Component Weights: -50 to 350°C (-58 to 662°F) - 38/701/0 -50 to 550°C (-58 to 1022°F) - 38/702/0 13:1 Fixed at 0.95 <500ms 8 to 14µm +/-4°C between -50 & 0°C +/-2%, +/-2°C over 0°C 0.1°C/°F 30, 100 & 350°C - 38/701/0 30, 100 & 450°C - 38/702/0 0 to 50°C <95%RH (non-condensing) -20 to 70°C <80%RH Output <1mW, Wavelength 630 to 670, class II 1 x 9V (included) Compliant See www.brannan.co.uk for information Packaged: 180 x 111 x 62mm Unpackaged: 155.5 x 98.8 x 27.5mm 26.5 x 25.6mm Packaged: 273g Meter: 172g (including battery) Protective pouch: 40g Display Box & Instructions: 61g





## Note: Field of View

The meters' field of view, or Distance to Spot (D:S) indicates the distance required from the target spot. For example, where the field of view is 13:1, the meter should be 13 inches from the target area. The diameter of the target must be at least 1 inch.

Description	Barcode	Product No
Infrared Thermometer: -50 to 350°C&F	5 011405 387011	38/701/0
Infrared Thermometer: -50 to 550°C&F	5 011405 387028	38/702/0

PDS 0265:17:R6

Please note: all information on this data sheet is correct at the time of printng, but our policy is one of continuous product development. We reserve the right to change specification without notice.

