Product data sheet

K-TYPE/J-TYPE THERMOCOUPLE THERMOMETERS WITH 4 INPUTS

A professional instrument with 4 inputs providing up to 4 simultaneous readings from J-Type or K-type thermocouples sensors. Readout in °C, °F or Kelvin. Supplied complete with carry case and basic K-type beaded wire thermocouples. Compatible with all Brannan K-Type probes.



Product Features:

- Large backlit LCD display shows any combination of T1, T2, T3, T4, T1-T2, T3-T4
- Electronic offset allows compensation of thermocouple errors to maximise overall accuracy
- K-Type and J-Type Sensors
- Readout in °C, °F or Kelvin (K/J)
- MAX/MIN/AVG record
- Auto power off
- Supplied with 4 beaded wire thermocouple probe (replacement thermocouple available)
- Complete with battery, full instructions and protective bag

Product specifications:

Beaded probe temperature range:	-50 to 330°C&F
K-Type temperature range:	-200 to 1372°C&F*
J-Type temperature range:	-210 to 1100°C&F*
Basic accuracy:	+/-0.15% rdg +1°C&F
Operating conditions:	-20 to 60°C < 90%RH (non-condensing)
Storage conditions:	-30 to 70°C < 75%RH
Resolution:	0.1°C&F
Sampling rate:	1 per second
Response time:	1 second
Battery:	1 x 9V (included)
CE/RoHS/WEEE:	Compliant
Hazard information (SDS):	See brannan.co.uk for information
LCD dimensions:	55mm x 45mm
Product dimensions:	Net: 184 x 66 x 33mm Gross: 197 x 107 x 46mm
Product weight:	Net: 221g Protective bag: 59g Box: 58g Gross: 338g

* Requires specialist, wide range probe not included with this product.

Description	Barcode	Product no
4 Input K/J-Type Thermocouple Thermometer	5 011405 386851	38/685/0
Replacement Thermocouple Wire	-	38/698/0