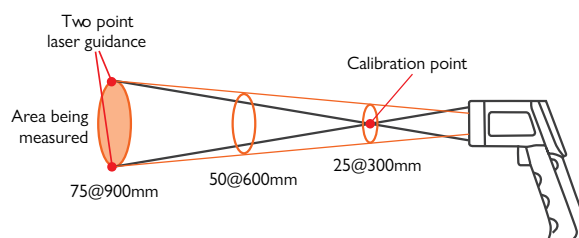# KEWTECH

IR1200

Infrared Thermometer

IR1200

- Infrared temperature measurement up to 1200°C for non contact measurements
- Ambient Temperature Function
- Thermocouple channel for contact measurements.
- Special two spot laser guidance – gives unambiguous guidance of area being measured
- Max, Min, Diff, Ave reading
- Data hold
- High & Low alarm
- Easy emissivity adjustment

Two pointer laser guidance for perfect accuracy of area being measured.

INCLUDED ACCESSORIES

- K type thermocouple
- Battery
- Operating Instructions

SPECIFICATION

Infrared temperature range	-5°C to 1200°C
Ambient air function	-20°C to 70°C
Thermocouple channel	-50°C to 1000°C
Accuracy at calibration point	-50°C to 0°C +/- 2.4°C
	0°C to 100°C +/- 2.0°C
	100°C to 600°C +/- 3.0°C
Resolution	0.1°C
Fahrenheit scale option	Yes
Max, Min, Diff, Ave reading	Yes
Alarm	High and low
Emissivity	0.05 to 1.00
Distance to spot ratio	12
Laser pointer	Two point guidance
Data hold function	Yes
K Type Ni-Cr & Ni-Si sensor	-40°C to 250°C
Dimensions	153 x 130 x 42 mm
Weight	146 g (without battery)

PRODUCT INFO

- 115 x 50 x 228 Boxed (WxDxH mm)
- 260g Weight
- EAN 5060084082069
- Made in China

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