

OTHERS

KEW 5515 **NEW**

Infrared Thermometer



CE

- Single laser allows more accurate measurements.
- Back light display helps to read in a dark place.
- Dual display: Main display shows the measured values and Sub display shows either of max, min, average or thermocouple value.
- Alarm function: The upper and lower temperature limits can be set.
- The red blinking back light indicates that the measured value is below or over the pre-set limits.

	5515
Measuring range	-32 - 535°C
Accuracy	±3.0°C (-32 - -20 °C), ±2.0°C (-20 - +100°C), ±2%rdg(100 - 535°C)
Infrared spectral band	5 - 14µm
Measuring diameter	1000mm/φ78mm (Distance/ Measuring dia.: 12:1)
Repeatability	Within ±1°C
Emissivity	Variable between 0.10 and 1.00 (by 0.01 steps), Before shipment: 0.95
Collimation	Laser beam (630 - 670nm 1mW or less) specifies the center.
Thermocouple	K-type
Measuring range of thermocouple	-199 - 1372°C
Accuracy of thermocouple	±1.5%rdg+1°C (-40 - 1372°C)
Response	500ms
Resolution	0.1°C
Auto power off	If no key is pressed for 6 seconds, the power is shut off automatically.
LCD display	LCD with back light (blinks in red when alarm function is activated)
Dual display	Simultaneous display (Measured value and either of max, min, average or thermocouple value.)
Operating temperature & humidity	0 - 50°C/ 10 - 90% RH
Applicable Standards	IEC 61326, IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-8
Power source	6F22(9V) × 1
Dimension	180(L) × 130(W) × 40(D)mm
Weight	Approx. 195g (excluding battery)
Accessories	9152(Carrying case), 6F22(9V) × 1 Instruction manual

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