

Handheld InfraRed Thermometer

Non-contact IR measurements with laser pointer plus Type K sensor

Features:

- °F/°C Switchable with 0.1/1° resolution
- Non-contact InfraRed surface temperature readings with wide emissivity adjustment of 0.1 to 0.95
- Type K thermocouple input enables contact measurements for IR surface emissivity verification and to improve accuracy
- Built-in laser pointer for better aim
- Compact, heavy duty housing with convenient pistol grip
- Large 4 digit LCD display of temperature and functions
- Record/Recall both Min/Max readings
- % enables user to display Relative temperature measurements
- Data Hold to freeze temperature when working in hard to reach or dimly lit areas
- Manual Offset adjustment to improve accuracy
- Includes 9V battery



Specifications	Infrared	Type K
Range(Resolution):	14 to 230°F (0.1°); 14 to 662°F (1°) -10 to 110°C (0.1°); -10 to 350°C (1°)	-50 to 1999°F (1°) -10 to 1230°C (1°)
Accuracy:	<300°C: ±(2% rdg) or 3°F/2°C	±(1% rdg + 2°F/1°C)
Target Ratio:	6:1 (Example: at 6" distance, target size is 1")	
Power:	9V Battery	
Dimensions:	7.7 x 4.7 x 2.3" (195 x 120 x 58mm)	
Weight:	9.6oz (265g)	

Ordering Information

42525Handheld InfraRed Thermometer w/ laser and type K input
 872501Type K Bead Wire Probe
 871515Stainless Steel General Purpose Probe
 CA899Vinyl Carrying Case with Shoulder Strap