

IR Thermometer with Type K input

Non-Contact InfraRed Thermometer with Laser Pointer plus Type K thermometer

Features:

- Built in laser pointer identifies surface target area
- Adjustable emissivity corrects for surface finish
- Switchable °F/°C temperature units
- PC interface and optional software saves data into a PC file
- Relative function to view temperature change
- Offset function to improve accuracy
- Data Hold and Min/Max readings
- Type K thermocouple input for wide air, liquid or surface temperature measurements
- Complete with 9V battery (Type K thermocouple probe sold separately)



CE

Specifications	InfraRed	Type K
Display	9999 count LCD	
Range	-4 to 752°F (-20 to 400°C)	-148.0 to 2372.0°F (-100.0 to 1300.0°C)
Basic Accuracy	±3% of reading or 6°F (3°C)	±(1% reading + 2°F/1°C)
Max Resolution	0.1°C/°F	0.1°C/°F
Emissivity	0.20 to 1.00	
Filed of view (Distance to Target)	6:1	
Dimensions	7.7 x 4.7 x 2.3" (195 x 120 x 58mm)	
Weight	0.6 lbs./265g	

Ordering Information

42525AIR Thermometer with Type K input
42525A-NISTIR Thermometer with Type K input with NIST Certificate
872501Type K Bead Wire Probe
871515Stainless Steel General Purpose Probe
CA899Vinyl Carrying Case with Shoulder Strap
407001Software and Cable