

## Heavy Duty Thermometers

Type K Thermometers with single or dual input direct or differential measurements to 0.1°

### Features:

- Rugged design for field use — includes rubber holster
- Dual input model provides differential readings
- Accurate to 0.3%, °C/°F switchable
- Front panel offset adjustment to optimize accuracy
- Displays Maximum reading plus Data Hold on large LCD display
- Includes 9V battery, holster with stand, wrist strap and temperature probe

Specifications:	Range	Basic Accuracy (%rdg+digits)
Temperature:	-50 to 1300°C	(0.3% rdg +1°C); >1000°C (0.5%)
	-58 to 2000°F	(0.3% rdg +2°F)
Resolution:	0.1° or 1°	
Dimensions:	6.5x3.0x1.7"(165x76x43mm including holster)	
Weight:	14.2 oz. (403g)	



Model 421305



Model 421307

CE

### Ordering Information:

- 421305 .....Heavy Duty Thermometer, Single Input
- 421305-NIST .....Heavy Duty Thermometer, Single Input w/NIST Certificate
- 421307 .....Heavy Duty Thermometer, Dual Input
- 421307-NIST .....Heavy Duty Thermometer, Dual Input w/NIST Certificate
- 872501 .....Spare bead wire temperature probe
- 871515 .....General Purpose Stainless Steel Probe
- 881502 .....Stainless Steel Surface Probe
- 881504 .....Needle Thin Stainless Steel Penetration Probe
- 881510 .....Stainless Steel Air Temperature Probe
- 881503 .....Stainless Steel Immersion Probe