



Tiny meters with all the necessary features

Although mini-sized, lightweight and inexpensive, these units provide extremely accurate and reliable temperature measurement with all the versatility and range of type K & J thermometers. Features relative, min/max/ave temperature, hold, and touch-tone buttons. Results are displayed on a large 1¼" × 1¾" LCD. An adjustment allows the user to easily calibrate to ice point or any other standard. Model 800007 will read and display results from two probes simultaneously, and track the difference between them (T1-T2). Comes ready to use with a 9V battery and beaded wire probe (2 probes for 800007).

DIM: 5¼" × 2¼" × 1¼" (130 × 56 × 38 mm). WEIGHT: 6 oz (170 g).



Probe	Range	Res.	Accuracy	Operating Environment	Storage Environment
Type K	-200 ~ 1370°C & -328 ~ 2498°F	0.1°C	±0.05% rdg + 0.7°C, 1.4°F when inside the range of 23± 5°C, < 80% RH OR 0.01% of reading + 0.03°C per each °C outside the specified range of 23± 5°C or 73± 9°F	5 ~ 40°C (41 ~ 104°F), RH <80%	10 ~ 60°C (14 ~ 140°F), RH <70%
Type J	-200 ~ 1050°C & -328 ~ 1922°F				

No.	Description
800004	Thermometer Basic Type K/J
800004C	Thermometer Basic Type K/J Certified
800007	Thermometer 2 Channel Type K/J
800007C	Thermometer 2 Channel Type K/J Certified
800060-97	Type K & J Thermocouple Probes
840090	Water Resistant Instrument Pouch
840092	Benchtop Tripod
840093	Field Tripod
850000	Rubber Boot