

Digital Thermometers

Handheld Digital Thermometers — Heavy Duty, Accurate

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

Design Features:

- * Rugged design for field use — includes rubber holster.
- * Displays Maximum reading and Data Hold at the touch of a button.
- * Single or dual input models available.
- * Dual input model provides differential readings.
- * Accurate to 0.3%, °F/°C switchable on the front panel.
- * Includes: 9V battery, holster with stand, wrist strap and bead-style temperature probe.



DTM11010



DTM11020



DTM11030

All Items Available from Stock

Specifications

	DTM11010	DTM11020	DTM11030
Thermocouple:	Single Type K	Dual Type K	Dual Type J or K
Temperature Range:	-58° to 2000°F (-50° to 1300°C)		J -328° to 1922°F (-200° to 1050°C) K -328° to 2498°F (-200° to 1370°C)
Basic Accuracy:	± 0.3% of reading		± 0.05% of reading
Display Counts:	2000		20,000
Resolution:	0.1° / 1°		0.2°F / 0.1°C
Dimensions:	6.5" × 3" × 1.7" (165 × 76 × 43mm)		7.6" × 3.6" × 2.1" (192 × 91 × 53mm)
Weight:	14.2 oz (403g)		13 oz (365g)

Temperature Probes – Thermocouple Type K

All probes shown come with 39" of cable and a mini-type plug.

DTA11015

- * Surface Probe
- * Straight Shaft
- * 6" (152 mm) long Ceramic Tip
- * Maximum Temperature: 932°F / 500°C



DTA11025

- * Blunt-end Probe
- * 4" (102 mm) long, 0.130" dia. rounded tip
- * Type K T/C
- * Maximum Temperature: 1292°F / 700°C



DTA11035

- * Piercing-end Probe
- * 4" (102 mm) long, 0.130" dia. rounded tip
- * Type K T/C
- * Maximum Temperature: 1472°F / 800°C

