

TA2K Temperature Adapter

The dual input TA2K works with any multimeter that measures DC millivolts. It accepts type "K" thermocouples that have matching plugs. You can enhance its display options using your multimeter's data hold and other advanced functions.

Accuracy:

±2%, ±4 °F from -40 to 750 °F
±2% above 750 °F

Range:

-40 to 1200 °F
(-40 to 650 °C)

Operating Conditions:

45 to 90 °F @ 0 - 90% RH

Battery:

9-Volt Alkaline. Typically lasts 100 hours in continuous use

Plugs:

Standard 4mm 3/4" apart

Dimensions:

2-1/8"H x 3-1/2"W x 2"D

Weight:

Approximately 2 ounces

Accessories:

ATT29A (2) standard. Use any type "K" thermocouple with matching plug.

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Use ONLY type "K" thermocouples in T1 and T2. Set multimeter to DC millivolt scale. 1 millivolt = 1 °F or °C

