

## Microtherma 2 Type T Thermometer



Type T thermocouples.  
 $\pm 0.2^{\circ}\text{C}$  meter accuracy.  
 Self-calibrating circuitry.  
 Includes Hold, Max and Min functions.  
 Switchable  $^{\circ}\text{C}$  or  $^{\circ}\text{F}$



New version of our popular MicroTherma Series makes use of a unique line of high-precision type T thermocouples. The combined result gives you the best accuracy available in handheld thermocouple measurements. Our self-diagnostic re-calibration takes place each time the meter is powered on. Every time you check the calibration of the MicroTherma against an external standard, you'll find it within spec – no adjustments required. Each MicroTherma includes a traceable cal certificate with actual test data. Although our precision thermocouples provide the best possible accuracy for interchangeable probes, the MicroTherma also allows a "system-cal" adjustment to offset any probe errors.

The MicroTherma 2T is compact, easy-to-operate and reliable. Compare specs with the best our competition offers and you'll agree that this is a great price for so much precision. Choose probes from our broad line of type T thermocouples. Two tolerance levels and a variety of micro-miniature, research-grade probes are available. Perfect choice for food safety, quality audits, validation work, or general measurement.

| SPECIFICATIONS: |  |
|-----------------|--|
| Range:          | -210 to 410 $^{\circ}\text{C}$ , (-346 to 770 $^{\circ}\text{F}$ )                     |
| Accuracy:       | $\pm 0.2^{\circ}\text{C}$ (0.36 $^{\circ}\text{F}$ ), $\pm 1$ digit                    |
| Resolution:     | 0.1 $^{\circ}$ to 199.9 $^{\circ}$ , auto-ranging to 1 $^{\circ}$ above 200 $^{\circ}$ |
| Battery:        | 2 x AAA, 1000 hours  |
| Probe:          | not included, mini-connector, type T   |
| Dimensions:     | 2.87" x 5.55" x 1.38"  |

Your Distributor is:  
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