

MODEL ST-612

Dual input thermocouple thermometer provides differential temperature measurements.

- Differential Temperature (T1-T2) mode freezes display
- Scan Function (T1, T2, T1-T2, Max, Hold....)
- Direct or differential measurements to 0.1°C/ 0.1°F resolution
- Accuracy to 0.5%
- Display maximum reading plus Data Hold
- Large LCD with backlight
- User selectable °C or °F
- Accepts K-type thermocouples
- Includes 9V battery and holster
- See p. 29 for thermocouple probe options



Temperature Range: -58 to 2000°F
(-50 to 1300°C)

Resolution: 0.1°F/°C or 1°F/°C

Accuracy: ±0.5% of reading ±2°F/1°C

Power Supply: Single 9V battery

Dimensions: 165 x 76 x 43mm

Weight: 403g

ST-612

BS-6

Thermocouple Thermometer

Tri-pod



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