Sper Scientific* Advanced Thermocouple Thermometers with RS232 Output Dataloggers

Description • These highly accurate thermometers accept any type K thermocouple probes
• Automatically records up to 16,000 data points in the field
• These data points can later be downloaded to a computer via the meter's RS232 port and the results viewed instantly on the ThermoLog Software which comes with the unit
• Maximum Interval Setting Time is 60 minutes in Datalogger Mode
• Fast response time over a wide temperature range and high resolution
• Advanced features include a large $3^1/_2$ in. digit LCD, hold, auto power off, min./max./average, and relative temperature functions
• Handy built in timer for measuring temperature stabilization time and for other applications
• Meter includes a soft carrying case, RS232 cable (Cat. No. 350-52228), beaded wire probe (Ambient Type K probe, Cat. No. 350-98779), and 9V battery
• Cat No. 350-52252 includes a NIST traceable certificate of compliance

Specifications:
• Range: -200 to 1370°C (-328 to 2498°F)
• Resolution: 0.1°C (-200 to 800°C), 1°C (800 to 1370°C), 0.1°F (-328 to 1000°F), 1°F (1000 to 2498°F)
• Accuracy: ±(0.1% reading +0.7°C), ±(0.1% reading + 1.4°F)
• Dimensions: $7^1/_4$ x $2^1/_2$ x $1^1/_4$ in. (184 x 64 x 32 mm)
• Weight: 7.4 oz (210 g)
• 5 year warranty, CE, UL

Image(s) are representative of the product group and not necessarily the individual product.

Order	01-May-2024 14:13: PM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
350-52249-EA	Advanced Thermocouple Type K Thermometer with RS232 Datalogger - 1 ea Certificate of Compliance: No 	Sign In	Sper Scientific	800008			EA