



Model 630



EMC  
EN: 61326

- Type K thermometer with single or dual input direct or differential measurements to 0.1°
- Accuracy to 0.15% °C or °F readout (630)
- Electronic Offset function allows compensation of thermocouple errors to maximize overall accuracy
- Readout in °C, °F, or Kelvin(K)
- Auto Power Off (Sleep mode) prolongs battery life

Features	9610B	9612	629	630
User Selectable °C or °F	*	*	*	*
User Selectable 0.1°C or 1°C(0.1°F or 1°F) Resolution	*	*	*	*
Type K Thermocouples	*	*	*	*
Single Thermocouple Input	*		*	
Dual Thermocouple Input		*		*
Wide variety of interchangeable Thermocouple Probes	*	*	*	*
Max Hold and Data Hold	*	*	*	*
Differential Temperature (T1-T2)		*	*	*
SCAN Function (T1, T2, T1-T2, MAX, HOLD.....)		*	*	*
LCD display with backlight			*	*

Specifications	9610B / 629	9612	630
Function			
Temperature	-50~1300°C -58~2000°F		
Basic Accuracy	±(0.5%±1°C)		
Resolution	0.1° or 1°		

Specifications (630)	Basic Accuracy
Range: -200°C to 1372°C (-328°F to 2501°F)	
T1, T2 Above -100°C (-148°F)	±[0.15%rdg+1°C(1.8°F)]
T1, T2 Blow -100°C (-148°F)	±[0.5%rdg+2°C(3.6°F)]
T1-T2	±[0.5%rdg+1°C(1.8°F)]
Type K Temperature Resolution	0.1°C/°F/K<1000°; 1°C/°F/K>1000°

Size(HxWxD): 188mm x 64.5mm x 24.5mm (9610B/9612)  
Weight: 160g (9610B/9612)

Size(HxWxD): 220mm x 63mm x 28mm (629/630)  
Weight: 200g (629/630)

Accessories :  
9V battery, Holster with stand and Temperature probe.



Model 9612



Single or Dual Thermocouple Input

DT-1370 Thermometer



Model 1370



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The 1370 contact thermometer offer fast response, offer 0.1°C/0.1°F resolution over the entire measurement ranges.

- Selectable °C or °F
- Data Hold
- Auto power off
- Overrange indication

Specifications	
Range	-50°C to 200°C(-58°F to 392°F)
Resolution	0.1°C /°F
Basic Accuracy	±2%±1°C/±1.8°F

Size(HxWxD): 113mm x 61mm x 13mm  
Weight: 90g

Accessories: Clamshell

- Compact 5.9" size (15 cm)
- Ideally suited to core temperature measurements
- IP67 protection
- Non-slip rubber coated surface
- Large, illuminated readout display
- ABS/TPE/Metal housing

Features	
Measuring temperature range	-50 to 260°C / -58 to 500°F
Basic Accuracy	±1°C / ±1.8°F
Resolution	0.1°C / 0.1°F
Battery	2 x1.5V "AAA" batteries
Material/Housing	ABS

Size(HxWxD): 150mm x 45mm x 20mm

Weight: 50g

Accessories :  
2 x1.5V "AAA" batteries, Carrying Case & Clamshell



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DT-130/131/132/133 Pen type Thermometers

The 130/131 contact thermometers offer fast response and laboratory accuracy. These thermometers offer 0.1°C/0.1°F resolution over the entire measurement ranges. A rugged holster protects both models.

- Easy to use: Remove the protective sheath, press the ON/OFF button and insert into the testing area.
- LCD screen shows readings in Fahrenheit or Celsius
- Range: -40° to +250° C/ -40° to +482° F
- 132 is pen type humidity & temperature meter

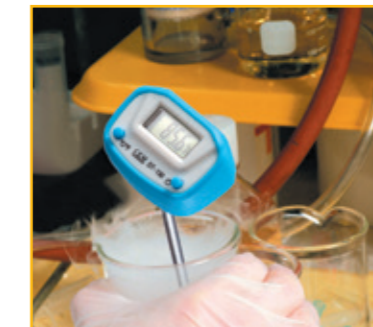
High Accuracy

Features	130	131/133	132
User Selectable °C or °F	*	*	*
Resolution 0.1°C/0.1°F	*	*	*
Sampling time 2.0 seconds	*	*	*
LCD display	*	*	*
Max / Min Hold and Data Hold		*	*
Auto Power Off	*	*	*
Humidity & Temperature measurement			*

Specifications	
Function	
Temperature	-40°C~250°C/ -40°F~482°F
Basic Accuracy	±1.5%
Humidity	10%RH~95%RH
	±3.5%

Size(HxWxD): 130:150mm x 40mm x 28mm  
131/132/133:211mm x 32mm x 19mm  
Weight: 130:19g  
131/132/133:35g

Accessories :  
One LR44(1.5V) button battery and clamshell.



Model 132

Model 130



Model 133

Model 131