

K.J.T. THERMOCOUPLE THERMOMETER



Spec./ Model no.	98850	98851	98855
K type Temp. range	K:-200~1300 °C (-328~2372 °F)		
Resolution	0.1°C (-200~650°C) , others 1°C/2°F		
Accuracy	±(0.3%+rdg+1 °C) -50~1370 °C , others ±(0.3%+2°C)		
Air Temp.	N/A	-20~50°C (-4~122°F)	
Resolution	N/A	0.1°C/0.1°F	
Accuracy	N/A	±0.6°C	
Relative Humidity	N/A	0.0~99.9%RH	
Resolution	N/A	0.1%RH	
Accuracy	N/A	±3% RH (at25°C 10~90%),others 5%	
High alarm	N/A	YES	YES
Relative mode	N/A	YES	YES
Operating Temp.	-20~50°C (-4~122°F) , <80%RH		
Meter size	135*36.3*18mm		

FEATURES :

- Pen size thermocouple thermometer for easy portable around to check higher temperature cost-effective and convenient
- Unique design with checking ambient Temp. and RH% while measuring object's temperature , three in one integrated model (98855)
- Applicable measurement with K or J or T types thermocouples (98852,98853)
- Measure various object temperature by changing different temperature probes
- Not only measure object Temp. but also ambient air temperature (98853)
- Not only measure object Temp. but also ambient air Temp. and RH% (98855)
- High alarm threshold setting adjustable with relative (REL) function (98851,98853,98855)
- HOLD function: Freeze current readings on LCD ,
- Maximum/Minimum : Record since powered on , recall to check
- Auto power off : Save power energy when not used
- Temperature unit: Switchable
- Battery low indicator
- LCD size: Large size 28x14mm
- Powered by CR2032 battery x1
- Various and wide application to measure object temperature by plugging different purposes Temperature probes, such as air type, immersion type, surface type, magnetic type, Rolling wheel type ,.....

Supplied with :

- Meter x1 , Battery x1, Manual x 1 , K type bead wire sensor probe x 1 ,plain box x1

	98852	98853
K type Temp. range	K:-200~1300 °C (-328~2372 °F)	
Resolution	0.1C (-200~650 °C) , others 1°C/2°F	
Accuracy	±(0.3%+rdg+1 °C) -50~1370 °C , others ±(0.3%+2°C)	
J type Temp. range	J:-130~900 °C (-202~1652 °F)	
Resolution	0.1°C (-130~500°C) , others 1°C/2°F	
Accuracy	±(0.1%+rdg+0.7 °C)	
T type Temp. range	T:-200~350 °C (-328~662 °F)	
Resolution	0.1°C/F , 1°C/2°F	
Accuracy	±(0.1%+rdg+0.7 °C)	
Air Temp.	N/A	-20.0~50.0 °C (-4~122 °F)
Resolution	N/A	0.1°C/0.1°F
Accuracy	N/A	±0.6°C
High alarm	N/A	YES
Relative mode	N/A	YES