MIC Meter Industrial Company

儀興科技股份有限公司



PEN SHAPE K TYPE THERMOCOUPLE METER

NEW + PATENTED



- Cost efficient pen type thermocouple thermometer
- Measure high temperature range with K type bead wire or connect with any type of probes
- Model 98851 may measure and interchange display
- K type Temp. or Ambient temperature by pressing button. Hold function freezes reading.
- Model 98855 may not only measure K Temperature, Ambient Temperature but also detect Relative humidity, an integrated model among K type thermometers
- Big LCD display and easy to read and use
- Auto power off and disablement are selectable.

Standard accessories

Meter. Battery. Manual. Bead wire K type thermocouple

Application

- Monitoring for maintenance and trouble-shooting applications
- Environmental monitoring in storage warehouse, recording during transportation, HVAC purposes

Specifications

Spec./ Model no.	98850	98851	98855	
K type Temp. range	K:-200~1300°C(-328~2372°F)			
Resolution	0.1C (-200~650℃), others 1℃/2°F			
Accuracy	+/-(0.3%+rdg+1℃) -200~1000℃, others +/-(0.5%+1℃)			
Air Temp.	N/A	-20~500	-20~50C(-4~122F)	
Resolution	N/A	0.1°	0.1°C/0.1F	
Accuracy	N/A	±	±0.6C	
Relative Humidity	N/A		0.0~99.9%RH	
Resolution	N/A		0.1%RH	
Accuracy	N/A		±3% RH (at25C 10~90%).others 5%	
HI/LO alarm	N/A	YES	YES	
Relative	N/A	YES	YES	
Maximum/Minimum/AVG	YES			
Recall	N/A CALLER N/A			
Reset	N/A			
Power	CR2032			
Opeating Temp.	-20~50C(-4~122°F) , <80%RH			
Meter size	135*36.3*18mm			

