

Thermocouple Printer



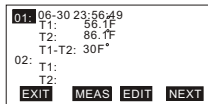
Three measurement modes

1.



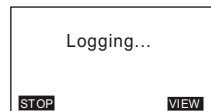
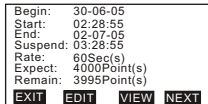
Example:
9881 single point measurement

2.



Example:
9881 manually record

3.



Example:
Logging function in processing

Optional



SPARE THERMO PAPER
P/N: VM69811B
SIZE: 38MM X 20M X 30@



K BEAD TYPE THERMOCOUPLE
P/N:VE60A000 (1 METER LONG)
P/N:VE60A0YK(4 METERS LONG)

OTHER CUSTOM MADE PROBE
: IMMERSION, PENETRATE,
SURFACE..... ETC ARE AVAILABLE
UPON REQUEST

Thermocouple datalogger w/printer 9881/82

- ▲ Measuring & recording dual input thermocouple temp.
- ▲ 3 measurement modes:
 - single point measurement
 - manual record up to 99 points
 - automatically record up to 4000 points
- ▲ Built-in printer to print anytime, anywhere
- ▲ Temperature unit °C/°F selectable
- ▲ Automatic recording is programmable
- ▲ PC interface w/ software enable to link w/pc for data download or uploading pre-edited header from PC to meter
- ▲ Big dot matrix LCM
- ▲ T1, T2, T1-T2 triple LCM display
- ▲ Backlight function to use in dark area
- ▲ Auto power off time selectable
- ▲ Built-in tripod mountable receptacle

Model	9881	9882
K temp. Range & Accuracy (under 18~28°C ambient temp.)	-200~1370°C ; ±(0.3% rdg +0.7°C) -328~2498°F ; ±(0.3% rdg +1.4°F)	
Resolution	0.1°C/0.1°F	
J temp. Range & Accuracy (under 18~28°C ambient temp.)	N/A	-200~760°C ; ±(0.3% rdg +0.7°C) -328~1400°F ; ±(0.3% rdg +1.4°F)
Resolution	0.1°C/0.1°F	
T temp. Range & Accuracy (under 18~28°C ambient temp.)	N/A	-200~390°C ; ±(0.3% rdg +0.7°C) -328~730°F ; ±(0.3% rdg +1.4°F)
Resolution	0.1°C/0.1°F	
R temp. Range & Accuracy (under 18~28°C ambient temp.)	N/A	0~1760°C ; ±(0.3% rdg +0.7°C) 32~3200°F ; ±(0.3% rdg +1.4°F)
Resolution	0.1°C/0.1°F	
S temp. Range & Accuracy (under 18~28°C ambient temp.)	N/A	0~1760°C ; ±(0.3% rdg +0.7°C) 32~3200°F ; ±(0.3% rdg +1.4°F)
Resolution	0.1°C/0.1°F	
E temp. Range & Accuracy (under 18~28°C ambient temp.)	N/A	-200~736°C ; ±(0.3% rdg +0.7°C) -328~1356°F ; ±(0.3% rdg +1.4°F)
Resolution	0.1°C/0.1°F	
LCD size (mm, HxW)	26(H)x45(W)mm	
Operating temp.	0~50°C	
Operating RH%	Humidity < 80%	
Storage temp.	-20~50°C	
Storage RH%	Humidity < 90%	
Dimension(mm,LxWxT)	208x70x53(H) mm	
Weight	370g	
Battery	AA battery x 4pcs or 9V adaptor	
Standard Package	Meter, K bead thermocouple x2, battery, thermo paper, manual, software CD & cable, hard carry case	

Optional Accessory

K type thermocouple (custom made thermocouple is available upon request), spare thermo paper