

Thermometer

Handheld K thermometer 8801/8803/8811



8801



8803



Rubber protective sensor cap prevents water permeate into meter

WATERPROOF

8811

- ▲ FASHION DESIGN AND THE MOST POPULAR LOW COST K TYPE THERMOCOUPLE MEASURING METER
- ▲ HOLD FUNCTION TO FREEZE CURRENT READING
- ▲ UNIT C/F IS SWITCHABLE
- ▲ NON SLEEP MODE FUNCTION AVAILABLE
- ▲ SUPER BIG LCD FOR EASY READING
- ▲ LCD UPDATES EVERY ONE SENCOND
- ▲ 8811 FEATURES: MAX/MIN/ BACK LIGHT/RELATIVE TEMP. DISPLAY/SINGLE K INPUT/ WATERPROOF(IP66)
- ▲ 8801 FEATURES: MAX.HOLD/SINGLE K INPUT
- ▲ 8803 FEATURES: MAX. HOLD/DUAL K INPUT/T1-T2 DIFFERENTIAL TEMPERATURE

Model	8801	8803	8811
K temp. range	-50~1300°C	-50~1300°C	-200~1300°C
K temp. resolution			
-200~650 °C	0.1°C	0.1°C	0.1°C
640~1370 °C	1°C	1°C	1°C
-328~1000 °F	0.1°F	0.1°F	0.1°F
990~2498 °F	1°F	1°F	1°F
K temp. accuracy (under 18~28°C ambient temp.)	-50°C~1000°C ±(0.3% rdg +1°C) 1000°C~1300°C ±(0.5% rdg +1°C) -58°F~1800°F ±(0.3% rdg +2°F) 1800°F~2000°F ±(0.5% rdg +2°F)		-200°C~1000°C: ±(0.3% rdg +1°C), 1000°C~1300°C: ±(0.5% rdg +1°C)
Sampling rate	2.5 per seconds	2.5 per seconds	2.5 per seconds
LCD size (mm, HxW)	37x42	37x42	26x46
Operating temp.		0~50°C	
Operating RH%		Humidity < 80%	
Storage temp.		-20~50°C	
Storage RH%		Humidity < 90%	
Dimension(mm,LxWxT)	180x67x30	180x67x30	174x64x33
Weight	~100g	~110g	~110g
Battery	9V x 1pc	9Vx 1pc	9V x 1pc or 9V adaptor (optional)
Standard Package	Meter, K type thermocouple, battery, manual. rubber cap (8811 only)		
Optional Accessory	K type thermocouple (custom made thermocouple is available upon request)		

Optional



K bead type thermocouple
P/N:VE60A000
Temp. range:-50~200°C
other custom made probe
: immersion,penetrate,
surface.....etc are available
upon request