

K TYPE THERMOMETER



8801 / 8803

K TYPE THERMOMETER !

SLEEP MODE FUNCTION AVAILABLE !

SELECT FROM SINGLE OR DUAL INPUT MODELS

AUTO RANGE RESOLUTION !

8801 : SINGLE INPUT T1 ONLY.

8803 : DUAL INPUT T1,T2,T1-T2.

Measurement range : -50°C~1300°C (-58°F ~2372°F)

Operation temperature : 0~50°C (0~85% RH, non-cond)

Sampling rates : 2.5 per second

Battery : 9 Volt , battery life : 200 hours

Display : 37mm x 42mm LCD , Maximum reading 1999

Dimensions : 181mm x 71mm x 38mm (7.1" x 2.8" x 1.5")

Accuracy(18°C~28°C)ambient temperature

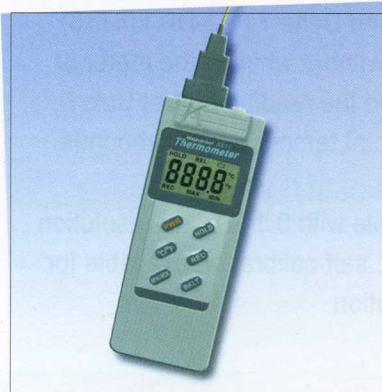
-50°C~1000°C ± (0.3% rdg + 1°C)

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)

WATERPROOF K THERMOMETER



8811

THE MOST ECONOMICAL & ACCURATE

WATERPROOF THERMOMETER !

SINGLE INPUT MODEL !

IP66 WATERPROOF RATING DESIGN !

AUTO RANGING ! BACK LIGHT !

SLEEP MODE FUNCTION DISABLEMENT !

BUILT IN DC 9V SOCKET !

Measurement range : -200°C~1300°C (-328°F ~2372°F)

Operation temperature : 0~50°C (0~85% RH, non-cond)

Sampling rates : 2.5 per second

Battery : 9 Volt , battery life : 200 hours

Display : 37mm x 42mm LCD , Maximum reading 1999

Dimensions : 181mm x 71mm x 38mm (7.1" x 2.8" x 1.5")

Accuracy(18°C~28°C)ambient temperature

same as 8801 /8803.

SPECIFICATIONS	8851	8852	8855	8856	8801	8803	8811
Accuracy ±	0.1%+0.7C	0.1%+0.7C	0.1%+0.7C	0.1%+0.7C	0.25%+1C	0.25%+1C	0.25%+1C
Auto Power Off	●	●	●	●	●	●	●
Backlight	●	●	●	●	●	●	●
Battery low indicator	●	●	●	●	●	●	●
Hard carrying case	●	●	●	●	●	●	●
CE Approval	●	●	●	●	●	●	●
Resolution	0.1~1	0.1~1	0.1~1	0.1~1	0.1~1	1	0.1~1
Hold Data	●	●	●	●	●	●	●
RS 232 interface	○	○	○	○	○	○	○
Holster	○	○	○	○	○	○	○
Unit C/F switchable	●	●	●	●	●	●	●
Max. Hold	●	●	●	●	●	●	●
Max.Min.Average	●	●	●	●	●	●	●
Range (minimum)°c	-200	-200	-200	-200	-50	-50	-200
Range (maximum)°c	1760	1760	1760	1760	1300	1300	1300
Temp. probe	K,J,T.		K,J,T,R,S,E		K		K
K Thermocouple	T1	T1,T2	T1	T1,T2	T1	T1,T2	T1
Response time	1sec	1sec	1sec	1sec	1sec	1sec	1sec
Relative	●	●	●	●	●	●	●
Size: Length(mm)	182	182	182	182	181	181	181
Size: Width(mm)	72	72	72	72	71	71	71
Size: Thickness(mm)	30	30	30	30	38	38	38