



Technical Data Sheet

VA8060

*Dual Ways
Thermocouple Meter*



Application

This VA8060 meter can match any standard type K or J sensor.

Product Features

Display	4 digits LCD display
Distance : Square - rate	/
Auto power off	about 20 minutes
Low battery indicator	√
Data hold	√
MAX/MIN	√
AVG	-
Backlight	√
Size	121 x 60 x 30 mm (4.76 x 2.36 x 1.18 inch)
Weight	~180g (6.349 ounces)

Product Specifications

Measuring Range	K-Type:-200°C ~1300°C (-328°F ~2372°F)
	J-Type: -200°C ~1200°C (-328°F ~2192°F)
Resolution	0.1°C /0.1°F (below 1000°C/ 1832°F)
	1°C /1°F (above 1000°C/ 1832°F)
Accuracy	±(0.2% reading+1°C) @ (-200~-100°C/ -328~-148°F)
	±(0.1% reading+0.7°C) @ (-100~1300°C/ -148~2372°F)
	±(0.2% reading+2°F) @ (-328~-148°F)
	±(0.1% reading+1.4°F) @ (-148~2372°F)
Operating environment	0°C~50°C (32°F~122°F), 0~80%RH
Storage environment	-20°C~60°C (-4°F ~140°F), 0~80%RH
Sample rate	1 time / sec
Laser Power	/
Emissivity	/

Accessories Included

- Free K-Type thermocouple wire
- Free 1.5V x3 AAA batteries
- Free protect cover
- Free protective carrying case
- Free Wrist Strap/String
- User Manual



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