

TM 100



- * Measure the thermocouple of J,K,T,E,N and R type
- * K-type Measurement range: -50~300C
- * Accuracy: +-0.1%+0.6C
- * C/F select
- * MAX/MIN/AVG function
- * Electrical compensation function
- * Backlight display

Measuring range	J-type:-210°C to 1200°C(-346°Fto 2192°F) K-type:-200°C to 1372°C(-328°Fto 2501°F) T-type:-250°C to 400°C(-418°Fto 752°F) E-type:-150°C to 1000°C(-238°Fto 1832°F) N-type:-200°C to 1300°C(-328°Fto 2372°F) R-and S-type:0°C to 1767°C(32°Fto 3212°F)
Resolution	0.1°C/°F$\leq 1000^{\circ}$;1.0°C/°F$\geq 1000^{\circ}$
Accuracy	$\pm 0.1\% + 0.6^{\circ}\text{C}$
input	Bi-channel input
Operating Temperature	0°C ~ 40 °C
Storage Temperature	- 10 °C ~ 50 °C
Storage Humidity	20~90%
Power supply	3*1.5V AAA Battery
Size	72*29*145.5mm
Weight	159.0g
K-type thermocouple(2pcs included in the package)	
Measuring range	-50~300°C
Accuracy	$\pm 1.5\%$