

# Thermocouple Thermometer



Technical indicators	GM1312
Measuring range	J-type:-210 ~ 1200°C K-type:-200~1372°C T-type:-250~ 400°C E-type:-150 ~ 1000°C N-type:-200~ 1300°C R-and S-type:0 ~ 1767°C
Resolution	0.1°C/°F < 1000° ; 1.0°C/°F ≥ 1000°
Precision	±0.1% +0.6 C
Input	Double set of input
Working temperature	0°C~40°C
Storage temperature	-10°C~50°C
environment temperature	20~90%
Measuring range	-50°C~300°C
Precision	±1.5%
K type thermocouple specifications	Random distribution of 2
<b>Peculiarity</b>	
Keeping data	√
°C/°F Selection	√
Temperature compensation function	√
backlight	√
Max/Min/Avg	√
Thermocouple type selection	√
Low electricity prompt	√
Automatic/manual to turn it off	√
<b>Conventional</b>	
Power supply	3*1.5V AAA battery
Product size	72*29*145.5mm
Product weight	125.3g(no batteries)



GM1312

LINE ID:neonicstool



กรุณาติดต่อ  
บริษัท เนโอเนิกส์ จำกัด  
โทร 02-077-7602 หรือ 061-8268939  
E-mail: sale@neonics.co.th