



FEATURES

- Pt 3916/3926/385 RTD standard.
- 7500 DataLogging capacity. (1317)
- Warning beeper with HI/LO setting.
- Time setting.
- MAX / MIN with TIME, MAX-MIN AVG Hold function.
- °C / °F / K User-Selective.
- Back - Light LCD display.
- Dual input function T1/T2 temperature display. (1318)



SPECIFICATION

Measuring Range	Pt385 -190°C ~ 790°C (-310 ~ 1454°F) Pt3916 -190°C ~ 615°C (-310 ~ 1139°F) Pt3926 -190°C ~ 615°C (-310 ~ 1139°F)
Resolution	0.1°C / 0.1°F / 0.1K
Accuracy	±(0.05%rdg+0.2°C) ±(0.05%rdg+0.4°F)
Datalogger (1317)	7500 reading
Temperature Coefficient	Less than 0.1 times the applicable accuracy specification per °C(°F)
Sampling Rate	1 time/sec
Operating/ Storage Conditions	0°C ~ 40°C < 80% RH , -10°C ~ 60°C < 70%RH
Power Source	6 pcs size AAA Battery
Battery Life	Approx. 300hours. (not including backlight and beeper)
Size	152(L)×72(W)×37(H)mm
Weight	Approx. 300g
Accessories	Instruction manual, Battery



