

Features

- ✓ Precision Platinum Temperature Sensor
- ✓ Adapt For PT100, PT500 And PT1000 sensors with a value of 3850 (TR 322)
- ✓ Large Black Light LCD
- ✓ Dual display
- ✓ Max/Min function (TR 320)
- ✓ Max/Min/Avg function (TR 322)
- ✓ °C/°F Scale selectable
- ✓ Data Hold function
- ✓ Relative function
- ✓ Internal clock (TR 320)
- ✓ Auto Power off
- ✓ User offset adjustable (TR 320)
- ✓ MEM Function - 100 Manual recording data memory include on meter readout function (TR 320)
- ✓ IP67 Water proof housing to work for almost all kinds of Environments (TR 322)
- ✓ 100 Manual recording data memory include on meter readout function
- ✓ Tilt stand (TR 320)
- ✓ Automatic locked Pull-Push connector for easy connection (TR 320)
- ✓ 3 Sectors Battery Life Indication (TR 322)



Specifications

Parameter	TR 322	TR 320
Measurement Range	-100~300°C / -148~572°F	-100~400°C / -148~752°F
Measurement Accuracy	±0.1%rdg ± 0.4°C	± 0.05%rdg ± 0.1°C
Resolution	0.1°C / 0.1°F	0.01°C / 0.02°F
Sampling Rate	2 times/sec	2 times/sec
Water Resistance	IP67 (EN60529: 1991)	NA
Battery	1.5V, size AAA battery x 3	9 battery
Dimensions	150(L) x 66(W) x 31(H) mm	185(L) x 66(W) x 36(H) mm
Weight	Approx. 175g	Approx. 360g
Sensor Type	Platinum temperature - measurement resistor (Pt100/4 line type)	Platinum temperature-measurement resistor (Pt100/4 line type)
Accessories	Pt-100 Probe (class A), Battery & Operational Manual	Precision Pt-100 Probe (TP-R04 X 1PC), AC adapter (optional), Battery, Operational Manual & Carrying case