



SD Card real time recorder
Two channels for PT 100 ohm input
PRECISION THERMOMETER, LED display
Model : TM-9027SD

- * Red LED display, all meter operated under the low Temp. (under -25°C).and dark environment.
- * Display : 4 digits red LED, 14 mm (0.55 inch) digit height.
- * Real time data logger, save the data into the SD memory card and can be downloaded to the Excel.
- * Two channels for PT 100 ohm, precision Temp. measurement.
- * Measurement range : -199.9 to 850.0°C .
- * 0.01° (< 100 degree) , 0.1° resolution, $^{\circ}\text{C}/^{\circ}\text{F}$.
- * Cooperate with 4 wires Pt 100 ohm probe, high precision.
- * Pt 100 probe input cooperate with an 0.00385 alpha coefficient, meet DIN IEC 751.
- * Data hold, Record (max., min.).
- * RS232/USB computer interface.
- * Optional Pt 100 ohm Temp. probe, TP-100.
- * Patented.



two Pt 100Ω probes input
 TP-100 (Optional)