

Temperature Meter (DTM-305C)

Temperature Meter Model: DTM-305C

Features:

Highly accurate thermometer with 0.1% basic accuracy
Large display for easy read
Thermocouple offset adjust
Robust protective Holster
oC or oF user-selective
MAX/MIN, HOLD function
Auto-Power off
Display back-light
Auto Range 0.1o/1o
Wide measuring ranges suit versatile application



Temperature Meter DTM-305C

Specifications:

- 1 DTM-305C Temperature Specifications:
 - ; Temperature
 - ; Thermocouple Range
 - ; K-TYPE -200°C-1370°C
 - ; (CHROMEL-ALUMEL) -328°F-2498°F
 - ; According to temperature standard ITS-90.
 - ; Accuracy:
 - ; $\pm(0.05\%rdg + 0.3^{\circ}C)$ on -50°C to 1370°C
 - ; $\pm(0.05\%rdg + 0.7^{\circ}C)$ on -50°C to -200°C
 - ; $\pm(0.05\%rdg + 0.6^{\circ}F)$ on -58°F to 2498°F
 - ; $\pm(0.05\%rdg + 1.4^{\circ}F)$ on -58°F to -328°F
- 1 DTM-305C General Specifications:
 - ; Specifications:
 - ; Polarity: Automatic, positive implied, negative polarity indication.
 - ; Low battery indication: The “ ” is displayed when the battery voltage drops below the operating level.
 - ; Measurement rate: 1 times/second.
 - ; Operating environment: 0°C to 50°C at<80% R.H.
 - ; Storage environment: -20°C to 60°C, 0 to 70% R.H. with battery removed from meter.
 - ; Accuracy: Stated accuracy at 23°C \pm 5°C, <75% R.H.
 - ; Battery: 1.5Vx4pcs AAA size.
 - ; Dimensions: 160mm(H) x 83mm(W) x 38mm(D).
 - ; Weight: approx. 270g including batteries.