

BK Precision Dual Input Temperature Meter

Part No. 01TM710

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Specifications	model 710
Measurement Range	-328° ~ 2,498° F (-200° ~ 1,370°C)
Resolution	0.1° F (0.1° C)
Accuracy	+/-0.2% rdg + 2° F (+/-0.2% rdg + 1°C)
Sensor Type	K-type thermocouple
Input Protection	60V DC or 24V rms AC Maximum
Sample Rate	1 time per second
Record (Datalogging)	Does not apply
Datalogging Interval	Does not apply
Operating Temp. & Humidity	32° ~ 122° F (0° ~ 50° C) & 10 ~ 80% RH)
Storage Temp	-4° ~ 140° F (-20° ~ 60° C)
Power Supply	9V NEDA 1604 Battery (Optional Adapter BE-9)
Battery Life	Approximately 100 hrs (Alkaline)
Dimensions (LxWxH)	7.24x2.52x1.18" (184x64x30 mm)
Weight	1.66 lbs. (760g)
One Year Warranty	
Accessories	
SUPPLIED: Instruction manual, Battery, 2 Bead Probes and Large carry case, Battery, 2 Bead Probes and Small carry pouch. OPTIONAL: BE-9 AC Adapter, AK-710 Thermolink Software w/RS-232 Cable (Model 710) See page 87 for K-type Thermocouple Probes	