

NEW Extech Datalogging Thermometer

EasyView Dual Input Type J, K, T, E, R, S, N Datalogging Thermometer

Internal memory stores up to 8,000 records

- Each Record Stores Time, T1 and T2
- Displays T1 and T2 or T1-T2 plus T1 or T1-T2 plus T2 Simultaneously on Dual Display
- User Selectable Units in Degrees Fahrenheit, Centigrade or Kelvin
- Min/Max/Average Function with Timer

Each Unit Includes: Built-in Stand, Rubber Protective Holster, Two Type K Bead Wire Temperature Probes, 6 AAA Batteries, Windows® 95/98/NT/2000/ME/XP Compatible Software and RS-232 Cable

Specifications

Ranges	Resolution	Basic Accuracy
K - Type : -200.0 °F to +1999.9 °F (-150.0 °C to +1370.0 °C)	J, K, T, E, N Type: 0.1°	±0.05% Rdg + 1.5°F (0.75°C)
J - Type : -200.0 °F to +1994.0 °F (-150.0 °C to +1090.0 °C)		
T - Type : -200.0 °F to +752.0 °F (-150.0 °C to +400.0 °C)		
E - Type : -200.0 °F to +1598.0 °F (-150.0 °C to +870.0 °C)		
R - Type : +35 °F to +1999.9 °F (2.0 °C to +1767.0 °C)		
S - Type : +35 °F to +1999.9 °F (2.0 °C to +1767.0 °C)	R, S Type: 1°	
N - Type : -200.0 °F to +1999.9 °F (-150.0 °C to +1300.0 °C)		
Dimensions/Weight:	6 x 2.8 x 1.5" (152 x 72 x 37 mm) / 8.3 oz. (235 g)	

Ordering Information

Order #	Mfg #	Description	Price
MPEA15	EA15	EasyView Datalogging Thermometer	
MP872501-S	872501-S	Type K Bead Wire Temperature Probe	
MP871515	871515	Type K 4" Stainless Steel Probe	
MP409996	409996	Soft Vinyl Carrying Case	



EA15

Temperature Test Instruments

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Tel-Tru Dial Thermometers

- 3" and 5" Heads
- Back, Bottom, or Angle Connection
- 11 Standard Ranges
- 3 Standard Stem Lengths
- Field Recalibration Feature
- Highest Quality
- ½" NPT Connection Nut
- Rugged 304 SS Construction
- Heavy Glass Crystal
- 1% Accuracy Over Entire Range
- Helix Type Bi-Metal Elements
- Made in USA

Special dial ranges, stem lengths, and connection nut size are available. Consult Transcat for details. Immerse stem at least 2" in liquids, 4" in gases. Use of thermowell is recommended for high pressure on heavy-duty installations.

How to Order:

1. Specify model number
2. Select range required
3. Select stem length

Example: MPDT-3R—50-300—6.0
Model No.—Range—Stem Length



ADT-5R

Specifications

Fahrenheit	°/Div.	Celsius	°/Div.
-40 to 160°	2°	-10 to 110°	1°
25 to 125°	1°	0 to 50°	½°
20 to 240°	2°	0 to 150°	1°
50 to 300°	2°	0 to 2000°	2°
50 to 400°	5°	0 to 250°	2°
50 to 400°	5°	—	—

Standard Stem Length

Inches
2.5
4.0
6.0
9.0

Ordering Information

Order #	Head Size (Inches)	Connections	Recalibration Feature	Price for Std. Stem Lengths
MPDT-3	3	Back	No	
MPDT-3R	3	Back	Yes	
MPDT-5R	5	Back	Yes	
MPBDT-3R	3	Bottom	Yes	
MPBDT-5R	5	Bottom	Yes	
MPADT-5R	5	Angle 180° Arc	Yes	