EasyView™ Dual Input Thermometers

**Choice of Basic Type K or Datalogger model**

Datalogger model (EA15) compatible with 7 Types of Thermocouples

**Features:**
- Compact and rugged design features large backlit display
- Displays [T1 plus T2] or [T1-T2 plus T1] or [T1-T2 plus T2]
- Selectable units of °F, °C, K (Kelvin)
- Wide temperature range with 0.1°/1° resolution
- Timer function displays elapsed time plus the time when MIN and MAX readings are taken
- Data Hold function freezes reading on display
- Auto Power off to save battery life
- Low battery and overrange indication
- Records Max/Min readings for later recall
- Complete with built-in stand, protective holster, two Type K bead wire temperature probes (-22 to 572°F/-30 to 300°C), and 6 AAA batteries

**Model EA10 Features:**
- Basic Type K Dual input
- OFFSET key used for zero function to make relative measurements

**Model EA15 Features:**
- Dual input accepts Types J, K, E, T, R, S, and N thermocouples
- Built-in datalogger stores up to 8800 data sets
- RS-232 port to transfer data to PC for analysis
- Real Time Clock
- Includes Windows® 95/98/NT/2000/ME/XP/7 compatible software and cable

**Ordering Information:**
- EA10 .................EasyView® Dual K Thermometer
- EA10-NIST ............EA10 with Certificate of Calibration Traceable to NIST
- EA15 .................EasyView® Dual Input 7 Thermocouple Type Temperature Datalogger
- EA15-NIST ............EA15 with Certificate of Calibration Traceable to NIST
- 409996 ..................Soft Vinyl Pouch

**Specifications**

<table>
<thead>
<tr>
<th>Thermocouple Type</th>
<th>EA10</th>
<th>EA15</th>
</tr>
</thead>
<tbody>
<tr>
<td>J</td>
<td>0.3°F/°C</td>
<td>0.3°F/°C</td>
</tr>
<tr>
<td>K</td>
<td>-200 to 1999°F (-150 to 1370°C)</td>
<td>-200 to 1999.9°F (-150 to 1370°C)</td>
</tr>
<tr>
<td>T</td>
<td>-200 to 752°F (-150 to 400°C)</td>
<td>-200 to 1999.9°F (-150 to 1370°C)</td>
</tr>
<tr>
<td>R</td>
<td>-200 to 1999°F (-150 to 870°C)</td>
<td>-200 to 1999°F (-150 to 1300°C)</td>
</tr>
<tr>
<td>N</td>
<td>0.3°F/°C</td>
<td>0.5°F/°C</td>
</tr>
<tr>
<td>Resolution</td>
<td>0.1°F/°C</td>
<td>0.1°F/°C</td>
</tr>
</tbody>
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**Dimensions:**
- 6 x 2.8 x 1.5" (152 x 72 x 37mm)
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**Weight:**
- 8.3oz (235g)
- 8.3oz (235g)