The Series DL2 accurately records pressure and gives instant remote readings. The large, backlit LCD and 8-button keypad provide convenient access to current data and recorder setup as well as memory and battery levels. The Series DL2 can be ordered for absolute or gauge pressure measurements up to 5,000 psia. Using the keypad or software, measurements can be read in psi, in. Hg, mm Hg, bar, atm, Torr, Pa, kPa, or MPa. The large memory capacity allows over 260,000 readings to be stored. The easy to use DL700 software makes creating permanent records, performing data calculations, and graphing of data simple. The DL72 can easily be started and stopped from a PC or delayed to start up to six months in advance. It can also stop recording at a specific time or after a certain number of readings have been taken.

### ACCESSORIES

- DL700, Software, Manual and USB Interface Cable
- DLI-230, 9V Power Adapter (Europe)
- DLI-120, 9V Power Adapter (North America)
- DLI2, DLP, DLP-A, DLP-G
- DL700, Replacement Battery
- 3.6V Replacement Battery
- DLP-A19
- DLP-A15
- DLP-G14
- DLP-A14
- DLP-G10
- DLP-A10
- DLP-G08
- DLP-A08

### COMPUTER REQUIREMENTS

- Windows® 95, Windows® 98, Windows® 2000, Windows® ME, Windows NT®, or Windows® XP operating system, and one free USB port.

### DATA LOGGERS & RECORDERS

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DLP-A08</td>
<td>0-30 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-G08</td>
<td>3-30 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-A10</td>
<td>0-100 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-G10</td>
<td>0-100 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-A13</td>
<td>0-300 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-G13</td>
<td>0-300 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-A14</td>
<td>0-500 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-G14</td>
<td>0-500 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-A15</td>
<td>0-1000 psig Pressure and Temperature Recorder</td>
</tr>
<tr>
<td>DLP-G19</td>
<td>0-5000 psig Pressure and Temperature Recorder</td>
</tr>
</tbody>
</table>

### SPECIFICATIONS

- **Ranges:**
  - Pressure: 0 to 30 psia (g), 0 to 100 psia (g), 0 to 300 psia (g), 0 to 500 psia (g), 0 to 1000 psia, and 0 to 5000 psia depending on the model.
  - Memory Size: 262,143 readings.
  - Accuracy: 2% FSR, 0.25% at 77°F (25°C) typical.
  - Resolution: 0.002 psi (30 psi), 0.005 psi (100 psi), 0.02 psi (300 psi), 0.05 psi (500 and 1000 psi), and 0.2 psi (5000 psi) depending on model.
  - **Sampling Method:** Stop on memory full or continuous recording.
  - **Sampling Rate:** Selectable from 2 sec to 12 hrs.

- **Computer Requirements:** Windows® 95, Windows® 98, Windows® 2000, Windows® ME, Windows NT®, or Windows® XP operating system, and one free USB port.

### ACCESSORIES

- **TL-2150, 3.6V Replacement Battery**
- **9V Replacement Battery**

### SERIES DLP

The Series DLP data logger can record pressure and temperature. The 1/4" NPT fitting comes standard and allows the logger to be adapted to almost any pressure fitting. The internal temperature sensor provides accurate temperature measurements without the need of a separate temperature recorder, and many of the models provide a choice between absolute or gauge pressure measurements up to 5000 psia. Optional AC adapter. Battery Life: 1 year (approx). Interface: USB port (interface cable required). Wetted Material: Black anodized aluminum case. Weight: 40 oz (1134 g). Agency Approval: CE.

### SPECIFICATIONS

- **Ranges:**
  - Temperature: -40°F to 176°F (-40°C to 80°C); Pressure: 0 to 30 psia (g), 0 to 100 psia (g), 0 to 300 psia (g), 0 to 500 psia (g), 0 to 1000 psia, and 0 to 5000 psia depending on the model.
  - Memory Size: 16,383 readings per channel.
  - Accuracy: Temperature: ±0.2°F (±0.1°C); Pressure: 2% FSR, 0.25% at 77°F (25°C) typical.
  - Resolution: Temperature: 0.2°F (0.1°C); Pressure: 0.002 psia (g), 0.005 psia (g), 0.05 psia (g), 0.05 psi (g), and 0.2 psi depending on the model.
  - **Sampling Method:** Stop on memory full.
  - **Sampling Rate:** Selectable from 2 sec to 12 hrs.

- **Computer Requirements:** Windows® 95, Windows® 98, Windows® 2000, Windows® ME, Windows NT®, and Windows® XP operating system, one free USB port.

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