Use in small spaces such as desiccators, incubators, humidors, and refrigerators. Simultaneously displays temperature and humidity. Recall min/max temperature and humidity over any time period or have it automatically reset every 24 hours. Powered by one button cell battery (included).

**BATTERY INSTALLATION:** Open the battery cover and insert a fresh LR44 or comparable button cell battery with the positive (+) side up. Replace the cover.

**SETTING THE INTERNAL CLOCK**
1. In normal mode (not min/max), press the RESET button for 2 seconds until the clock screen is displayed and the hour digits flash.
2. Press the RECALL button to set the hour 0~23.
3. Press the RESET button again and the minute digits flash.
4. Press the RECALL button to set the minutes 00~59.
5. Press the RESET button again to exit the clock setup.

**OPERATING PROCEDURES:**
1. Slide the Temperature Selector (Fig. 1) to C or F.
2. Slide the Daily On/Off Selector (Fig. 2) to the desired setting.
   - Daily On retains the max/min for 24 hours.
   - Daily Off retains the max/min between manual resets.
3. Display the max/min temperature & humidity readings.
   • Press the RECALL button to view the max readings.
   • Press the RECALL button again to view the min readings.
   • To clear the displayed max/min values, press the RESET button. The memory resets and the digits are replaced with dashes.

4. The Climate Indicator (Fig. 2) displays:
   • "Dry" when humidity is below 40%,
   • "Wet" when humidity is above 70%, or
   • "Comfort" when humidity is 40% ~ 70%.

5. For bench-top use, open the tripod stand (Fig. 1) by placing your fingernail underneath the stand and gently lifting up until it clicks into place.

Specifications

<table>
<thead>
<tr>
<th>Temperature</th>
<th>Humidity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Range</td>
<td>-10<del>50°C, 23</del>122°F</td>
</tr>
<tr>
<td>Resolution</td>
<td>°C or °F</td>
</tr>
<tr>
<td>Accuracy @ 25°C</td>
<td>1°C / 2°F</td>
</tr>
<tr>
<td>Dimensions</td>
<td>2 7/8&quot; x 1 7/8&quot; x 3/8&quot;</td>
</tr>
<tr>
<td>Weight</td>
<td>1 oz.</td>
</tr>
</tbody>
</table>

2/14/06