The Model HTDL-10 is a high temperature data logger that can handle being placed in conditions of extreme heat of up to 302°F (150°C). This submersible and portable data logger can record over 32,000 measurements and has a 2 inch rigid external probe to ensure fast and accurate temperature readings. The easy to use DL700 software makes retrieving data simple. The HTDL-10 can easily be started and stopped from a PC or delayed to start up to six months in advance.

**Model HTDL-10, High Temperature Data Logger**

**ACCESSORY**
DL700, Software, manual, and USB interface cable

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**Model DW-USB-1-HT, High Temperature USB Data Logger**

**SPECIFICATIONS**
- Temperature Range: -40 to 257°F (-40 to 125°C).
- Temperature Accuracy: ±1°F (±0.5°C).
- Temperature Resolution: 0.2°F (0.1°C).
- Memory Size: 32,510 readings.
- Sampling Mode: Continuous or stop on memory full.
- Sampling Rate: Selectable from 1 s to 12 hours.
- Computer Requirements: Windows® 2000, Windows® XP, Windows® Vista®, and Windows® 7; 32 or 64-bit operating systems.
- Power Requirements: 3.6 V 2/3 AA lithium battery (included).
- Battery Life: Approximately 1 to 3 years.
- Housing: 316 SS.
- Enclosure Rating: IP67/NEMA 4X.
- Alarms: Programmable high/low.
- Interface: USB port.
- Weight: 4.6 oz (130.4 g).
- Agency Approvals: CE, RoHS.

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