The Model DW-USB-LITE Data Logger is a low cost temperature data logger that measures and stores up to 4080 temperature readings over a measurement range 14 to 122°F. The stand-alone device has a fixed 30-min sample rate and a battery life of 1 month with continuous use. High/low alarm settings are user programmable through easy to install Windows® based software (included). The DW-USB-LITE features a visual LED alarm indicator. Stored data is downloaded by directly plugging the data logger into a PC’s USB port and running the software, no cable required. Downloaded data can then be graphed, printed and exported to other applications.

**Model DW-USB-LITE, Mini Temperature Data Logger**

**SPECIFICATIONS**
- **Temperature Range:** 14 to 122°F (-10 to 50°C).
- **Temperature Accuracy:** ±4.5°F (±2.5°C).
- **Temperature Resolution:** 2°F (1°C).
- **Memory Size:** 4080 readings.
- **Sampling Mode:** Continuous.
- **Sampling Rate:** 30 min (fixed).

**Computer Requirements:** Compatible with Windows® 7, Windows® 8 and Windows® 10.

**Power Requirements:** 3 V CR1620 lithium metal battery, installed non-functional, user replaceable.

**Alarms:** Programmable high/low.

**Interface:** USB.

**Weight:** 1 oz (30.0 g).

**Agency Approvals:** CE.

Windows® is a registered trademark of Microsoft Corporation.