The compact design of the DW-USB Series data loggers allows the user to monitor temperature, humidity, dew point, voltage, current, or carbon monoxide almost anywhere. The user can select the sampling rate, start time, high/low alarm settings, and temperature unit parameters with easy to install Windows®-based application. Stored data is downloaded by simply plugging the module into a PC’s USB port with no cable required. Alarm status and low battery is indicated via built-in flashing LED’s. When the protective cap is fitted, the data logger resists moisture to IP67 standards. These features make the data logger ideal for calibration labs, pharmaceutical plants, environmental chambers, and storage warehouses.

/**/ Mini Temperature Data Logger **/ Measure Temperature, Humidity, Dew Point, Current, Voltage, or Carbon Monoxide

### Model DW-USB-LITE

**Single Channel, USB Interface**

**Mini Temperature Data Logger**

**Model DW-USB-LITE**

**SPECIFICATIONS**

- **Temperature Range**: 14 to 122°F (-10 to 50°C)
- **Temperature Accuracy**: ±2.5°F (±2.5°C)
- **Temperature Resolution**: 0.2°F (1°C)
- **Memory Size**: 4080 readings
- **Sampling Mode**: Continuous
- **Sampling Rate**: 30 min (fixed)

### Computer Requirements:


### Power Requirements:

- 3.6 V 1/2 AA lithium ion battery, included, user replaceable.

### Housing:

- ABS plastic blend.

### Alarms:

- Programmable high/low.

### Interface:

- USB port.

### Weight:

- 1 oz (30.0 g).

### Agency Approvals:

- CE, RoHS.

---

**SPECIFICATIONS**

- **Input Type**: Thermocouple
- **Range**: J-type: -202 to 1652°F (-130 to 900°C), 0 to 300 ppm
- **Accuracy**: ±1°F (±1°C), ±0.5% RH
- **Resolution**: 0.1°F (0.05°C), 0.05% RH
- **Price**: 81.00

---

**Items are not priced and are not subject to any discount.**