The Model LDL-030 Unvented Water Level Data Logger is a compact and portable device. It measures water level up to 30 ft (9.14 m) and has an internal temperature sensor that accurately records temperatures between -40 to 176°F (-40 to 80°C). The battery-powered data logger can store over 16,000 measurements per channel. The easy to use DL700 software allows the LDL-030 to be easily started and stopped from a PC or delayed to start up to six months in advance. The software also allows for user selectable sampling rates.

**Model LDL-030, Water Level Data Logger**  
**ACCESSORIES**  
DL700, Software, Manual and USB Interface Cable  
TL-2150, 3.6 V Replacement Battery  

**Model LDL2-030, Vented Water Level Data Logger**  
**ACCESSORIES**  
DL700, Software, Manual and USB Interface Cable  
TL-2150, 3.6 V Replacement Battery  

**Specifications**  
- **Range:** Temperature: -40 to 176°F (-40 to 80°C); Water level: 0 to 30 ft (0 to 9.14 m).  
- **Memory Size:** 16,383 readings per channel.  
- **Accuracy:** Temperature: ±0.9°F (±0.5°C); Level: ±0.3% FSR @ 77°F (25°C).  
- **Resolution:** Temperature: 0.2°F (0.1°C); Water level: 0.02” (0.051 cm).  
- **Sampling Method:** Stop on memory full.  
- **Sampling Rate:** Selectable from 2 s to 12 hrs.  

**Computer Requirements:**  

**Power Requirements:**  
3.6 V TL2150 lithium ion battery, installed functional, user replaceable.  

**Battery Life:** 1 yr (approx).  

**Interface:** USB port (interface cable required).  

**Wetted Material:** 303 SS.  

**Weight:** 8 oz (227 g).  

**Agency Approvals:** CE.