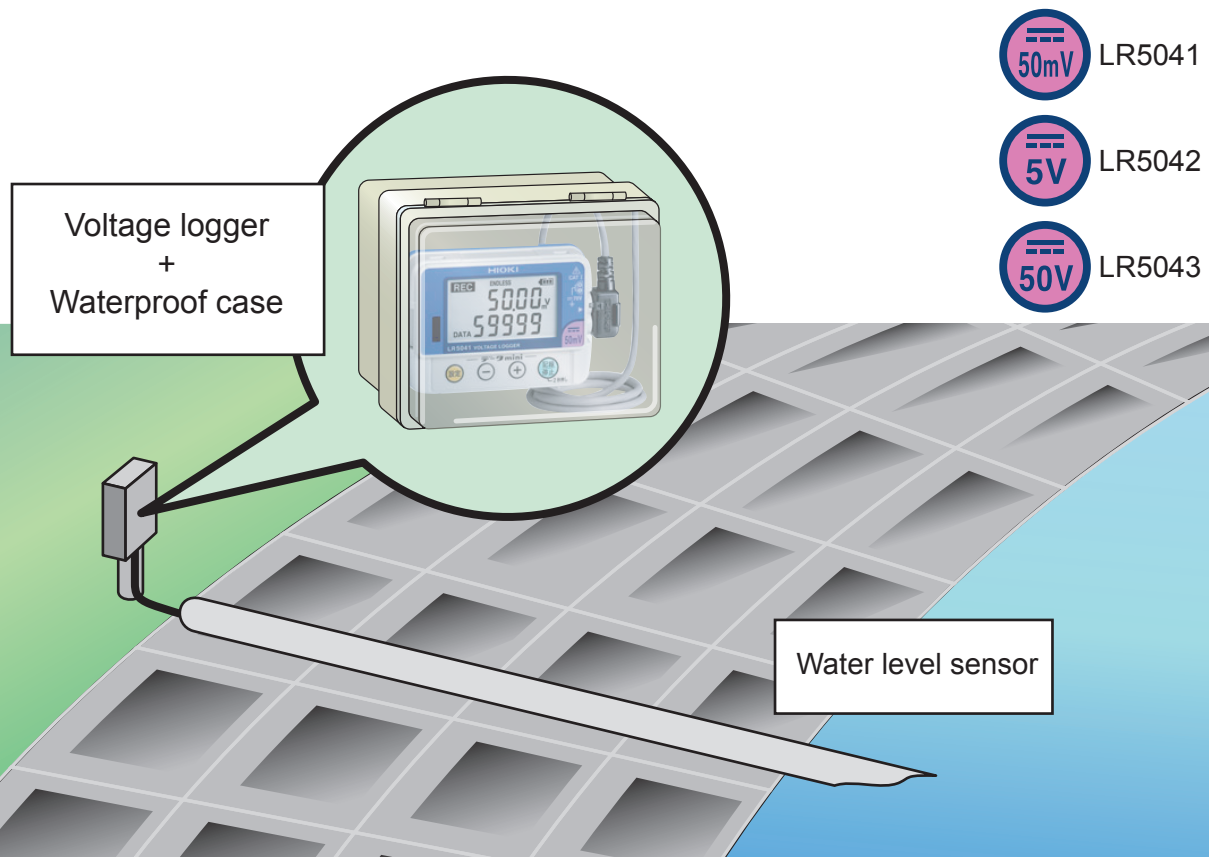


Monitor the Water Level of a River

Monitor the water level of a river with a water level sensor and data logger.

■ Highlights

- Measure the water level of a river using a water level sensor and LR5041, LR5042, or LR5043 Voltage Logger (select any one of the three models in accordance with the input voltage of the sensor).
- The measured data can be transferred to a PC and displayed in graph format (LR5091 Communication Adapter is required for data transfer).
- The voltage logger's preheat function enables low power consumption and facilitates long-term recording.
- Combined use with the LR5001 Temperature and Humidity Logger allows you to measure the temperature and humidity simultaneously.



Products used

HUMIDITY LOGGER LR5001
 VOLTAGE LOGGER LR5041(50mV DC),LR5042(5V DC),LR5043(50V DC)
 COMMUNICATION ADAPTER LR5091

Please prepare the reference water level sensor and waterproof case separately.