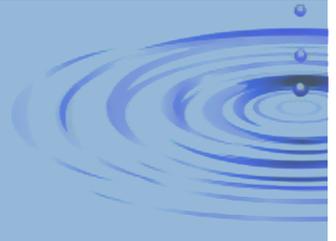


Sitewatch[®] Anywhere

Battery Powered Remote Monitoring of Water Levels



Low Cost Cellular Telemetry for Cloud based Monitoring and Management of Watercourses.

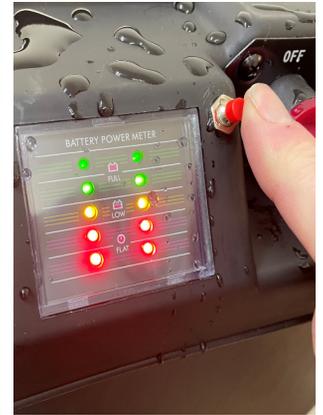


Live monitoring of Water Levels at remote locations where mains power is not available. **Ideal for Flood Defence.** The low power Sitewatch Telemetry system is a complete solution comprising of a Remote Terminal Unit (includes data SIM), Radar level sensor and rechargeable battery. The battery supplied will provide over 12 months continuous operation before needing recharge or exchange.

Portable and Permanent Installations.

Portable Solution:

- Impact resistant weather proof system.
- Compact design, quick to deploy.
- Ideal temporary monitoring of water levels.
- Telemetry chassis provides multiple fixings.
- Adjustable mount for standard handrails.
- A closed system, all cables protected.
- Power meter for battery health check.
- Switch disconnects battery for storage.
- Optional mount for telescopic cellular mast.
- Lee-Dickens offer an installation service.



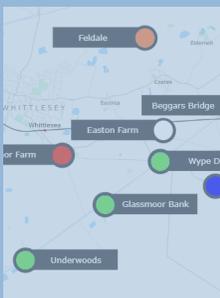
Permanent Solution:

- Impact resistant, weather proof system.
- Suitable for use on public or private highway.
- Telemetry located in lockable roadside kiosk.
- A closed system, all cables protected.
- Universal heavy duty mount for sensor.
- Optional protective housing for sensor.
- Tamper-proof screws provide secure fixing.
- Supplied with suitable warning signs.
- Lee-Dickens offer an installation service.
- Bespoke design can be accommodated.

Rivers, Streams, Culverts, Irrigation and Drainage channels.

Use in combination with Lee-Dickens Solar and Mains powered Telemetry, building a regional map of remote water levels on one *Sitewatch Anywhere* Application. It provides live and continuous monitoring, with animations that mimic rising and falling water levels. Historical trends allow analysis, enabling you to manage and best prepare for future flood events.

Receive Automated Water Level Alerts via email and SMS .



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