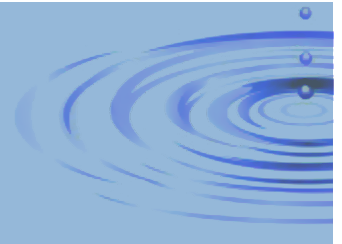
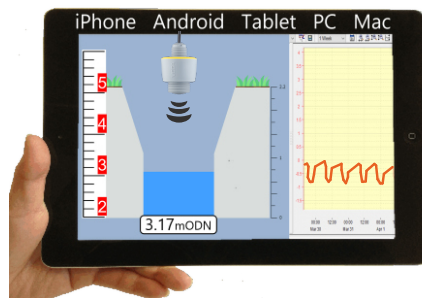


# Sitewatch<sup>®</sup> Anywhere

## Battery Powered Remote Monitoring of Water Levels



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

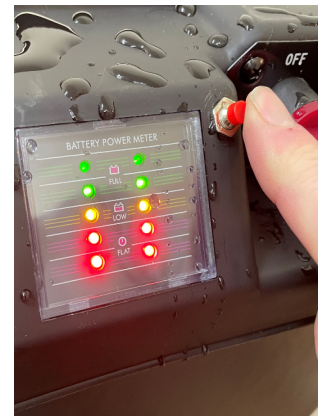


Live monitoring of Water Levels at remote locations where mains power is not available. **Ideal for Flood Defence.** The low power Sitewatch Telemetry system is a complete solution comprising of a Remote Terminal Unit (includes data SIM), Radar level sensor and rechargeable battery. The battery supplied 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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