The
GPS LeveLine Meter
From the LeveLine Range

The GPS LeveLine Meter is designed to make your life easier in the field

FEATURES:

- *Easy to use interface*
- *IP67 waterproof rating*
- *Perform spot testing in real time*
- *Check battery and memory levels*
- *Set up logging schemes in the field*
- *Download data from multiple loggers*
- *Embed the GPS position of the logger*
- *Manually input value for salinity compensation*

"I can download data from all of the loggers in my deployment, even in the rain with my waterproof GPS LeveLine meter"

See your Deployment Site in Google Earth

Using a dataset with the GPS position embedded you can easily create a Google file within the PC application in order to view your deployment site in Google Earth

Get a data summary for each deployment site marked with a pin on the map

No need to cross reference loggers serial numbers with reference site numbers in order to see where the data was recorded

River Stour Station 3

Log Start: 12/MAR/13 at 10:49:00
Log Stop: 09/APR/13 at 15:34:00

Logging Interval: 5 mins

—— LEVEL ——
Max: 2.418 m on 15/MAR/13 at 15:04:00
Min: 0.315 m on 26/MAR/13 at 23:19:00
Change (max - min): 2.103 m
Avg: 1.477 m

-- TEMPERATURE --
Max: 5.38 C on 07/APR/13 at 14:39:00
Min: 3.16 C on 13/MAR/13 at 02:24:00
Change (max - min): 2.22 C

Avg: 3.88 C

Directions: To here - From here

How Can This Help Me?

The meter enables you to setup the devices logging frequency and duration. It also allows you to check the system has enough battery and memory available, helping your deployment run smoothly. Utilising the GPS embedding feature can ease logger collection because the logger knows exactly where it was deployed.

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