

# Leveline

Water Level • Temperature • Conductivity • Salinity  
Full range now in titanium



 **AQUAREAD**  
water monitoring instruments

Leveline® - Community Trade Mark Registration No. 011713823

Leveline-CTD® - Community Trade Mark Registration No. 0161873380

# LevelLine Accessories

Accessories designed to make your monitoring project simpler

## GPS LevelLine Meter

### Embed the LevelLine's GPS Coordinates using the GPS LevelLine Meter

The hand-held GPS LevelLine Meter takes the features of the QuickDeploy key and builds on them:

- Embed the GPS coordinates in the LevelLine's memory as it is deployed, so that it appears as part of the dataset upon retrieval
- Download data from multiple LevelLine loggers
- Full on-site logger set up, data retrieval / storage
- Make deployment changes in the field
- View live level data; ideal for pumping situations
- Measure barometric air pressure and add a salinity value for auto compensation
- View live level, conductivity, salinity and temperature when used with a LevelLine-CTD
- Calibrate the conductivity using a custom calibration value when used with a LevelLine-CTD



See exactly where the LevelLine logger came from, in Google Earth with the completely unique GPS embedding feature

There are various other accessories available for the LevelLine such as desiccant housings for use with vented cables and special cable adapters allowing direct connection to telemetry devices



## QuickDeploy Key

Simply plug the QuickDeploy key into the logger's connector as the unit is deployed to:

- Zero the depth sensor to measure absolute depth from the start  
*No need for any data correction during the analysis stages after the deployment saving you time and simplifying the analysis process*
- Initiate your pre-programmed logging scheme at the exact instant of deployment and check the battery and memory levels are ok

*Use the LED indicator as a final sanity check for both battery and memory it could save you from a costly failed deployment*