

SUBSEA DATA LOGGER



The Subsea Data Logger is a pressure and temperature monitoring plus logging device. The Data Logger is a stand-alone tool powered by batteries and capable of a low-power sleep mode. Once data logging is complete, a Graphical User Interface (GUI) on the Topside Controller Laptop can extract the data in a text file format.

Features:

- 10,000 or 15,000 psi Full-Scale Pressure Range
- 0.01 psi Resolution
- < 0.01% of full-scale Accuracy
- 5,120,000 data sets in Single Channel Mode, & 2,560,000 data sets in 2-Channel Mode
- 1 sample/sec Sampling Rate
- Pressure Side has a 17H Dual Port or 17H High Flow Hot Stab
- 5 Digit Display
- Self-Powered from Internal Batteries
- Photo Diode Enables the Device in Presence of Ambient Light (Power Saving Mode)
- Depth Rating 10,000 fsw
- Stainless Steel Subsea Housing
- Battery Life Up to 70 Hours Continuous

