

SUBSEA INTELLIGENT DISPLAY

The Subsea Intelligent Display is a multi-purpose display that can take input from various sources, such as pressure, torque, and pH. It is primarily used in conjunction with Subsea Torque Test Jigs and Pressure Intelligent Displays, but it can be used with a variety of other applications. The Subsea Intelligent Display can be interfaced to a Remotely Operated Vehicle (ROV) via an RS232 link and can be powered by the ROV. The data can be monitored topside by a Graphical User Interface (GUI).

Also available as a rental tool



Features

- 5 digit multi-purpose programmable display
- Self-powered from internal battery
- User programmable display range
- User programmable sleep mode
- Photo diode enables the device in presence Ambient light (Power saving mode)

Technical Data / Specifications

Sampling Rate:	Programmable
Depth Rating:	10,000 fsw
Material:	Stainless Steel
Size:	Dia. 6 in x 6 in
Weight Approx:	11 lb in air
Battery Life:	Up to 70 hours continuous

