

FAIRFIELDNODAL ZLAND® NODES

Available for Lease.

The ZLand nodes and all system components are designed to provide superior seismic data acquisition in any environment. From start to finish, you can depend on true cable-free ZLand nodes to deliver the data you need – quickly, safely, accurately – every time.

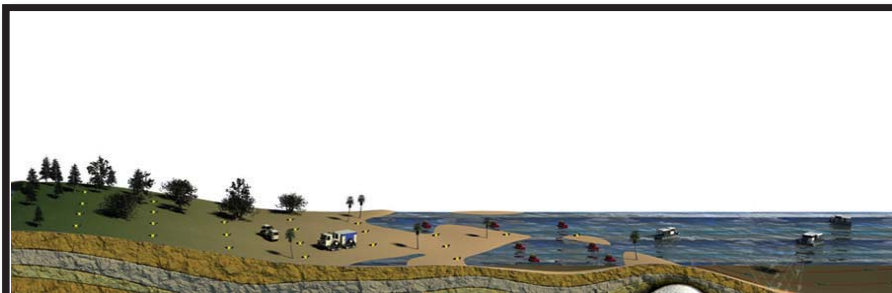
Simplified Deployment

The ZLand handheld terminal is a survey-quality Trimble GPS navigation unit, modified with proprietary software, used to:

- Deploy and test nodes
- Record node positions and serial numbers for wireless transmission or download to the recording system's ArcMap workstation

ZLand ArcMap Work Station

- Imports SPS, SPI, Shape and Map files
- Imports handheld terminal node deployment data to mapped receiver locations
- Provides an interface for monitoring deployed and retrieved nodes
- Provides a quality-control interface for monitoring node battery capacity



The Total Solution
LEASING | SUPPORT | PARTS | REPAIR
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