

MULTI-TRACE 24-48-96

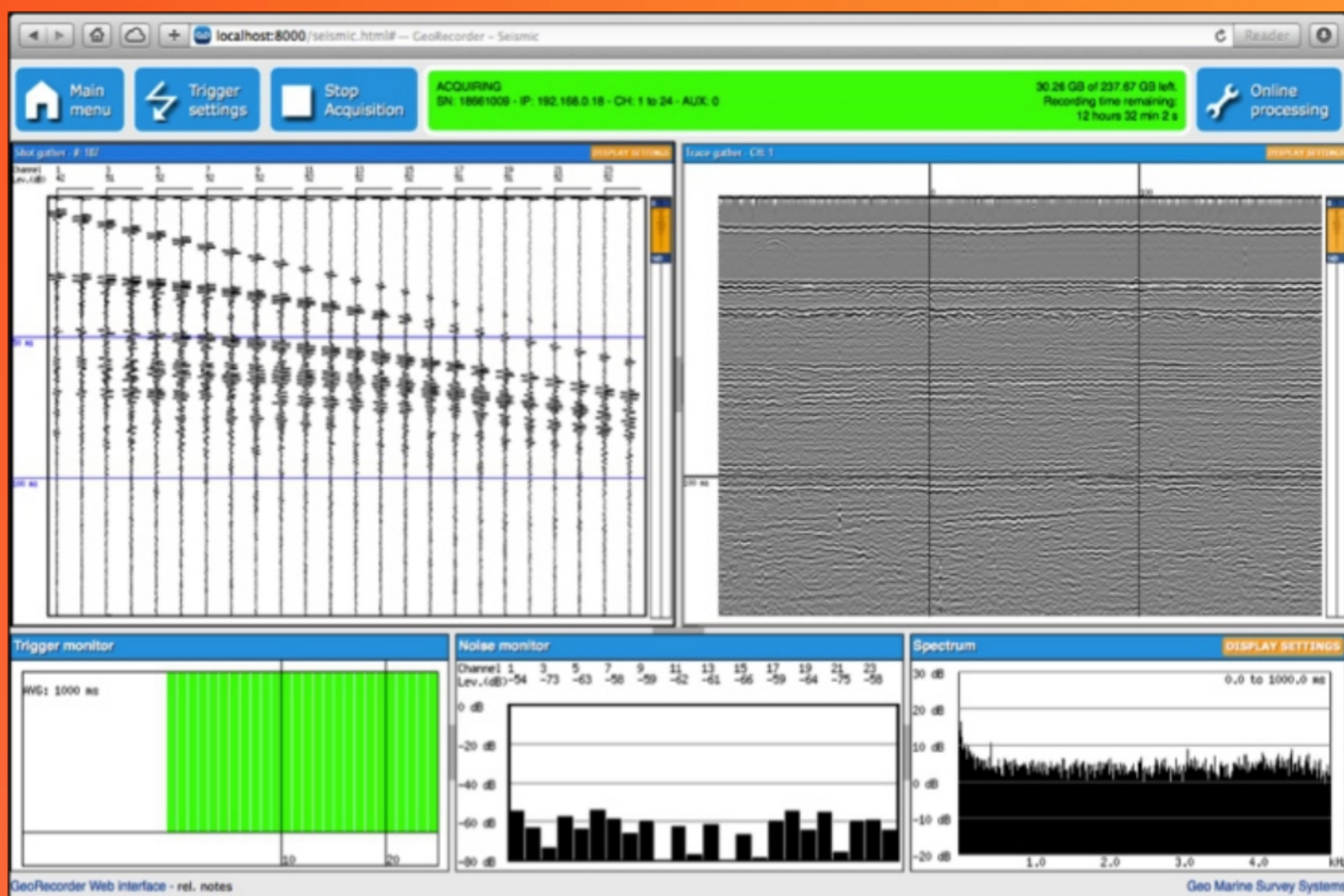


A NEW standard in Ultra High Res Marine Seismic Recording

- 24 bit delta-sigma AD converter
- 24 channels plus 2 auxiliaries
- 48 channels plus 4 auxiliaries
- Continuous recording at 10 kHz
- No more limitations in record length
- No more limitations in shooting rate

User friendly, web based interface

- Advanced QC tools
- Online display processing
- Multiple monitor support
- Proprietary recording format optimized for speed and disk space
- Extensive logging capabilities: raw inputs, events, alarms, notifications...
- SEG-Y and SEG-D output
- Streamer head and tail positioning, monitoring and recording



Smart Hardware Integration

In our standard setup the Multi-Trace module is mounted in the drum of the Geo-Sense 24 or 48 U.H.R. streamer cable reel / winch.

The AD module is in this configuration fully protected inside a water tight PELI case.

Interfacing to the Acquisition Server is limited to the trigger line and the LAN connection, which also provides the PoE to the AD module.

Easy to disconnect and no need for a noise sensitive deck lead.

For more info on our streamers systems, visit our website: www.geo-spark.com

Development, Training & Support

- Custom development of software options according to your specs
- Online Personal Training Sessions and support

