

What we offer

Just assemble your BHA and our platform will take care of everything else:

- 1. Provide the surface unit and log processing package to a customer for free;
- 2. Dedicate a remote MWD engineer for the jobs;
- 3. Constantly monitor entire workflow AI + human;
- 4. Advise during the job;
- 5. Manage all the deliverables (including survey reports, logs, EORs, EOWs);

Benefits:

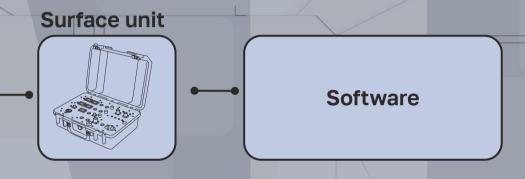
- 1. **Price:** rates significantly lower than market average;
- 2. Free trial: first job is free;
- 3. Free surface equipment that works: zero software licence and support fees;
- 4. Data Quality Control: transparent metrics for decoding, surveys, log quality;



Who we are?

A spin-off of the full cycle MWD technology company







Data compression up to 5 times Data transfer speed up to 4 b/s Noise-resistant protocol

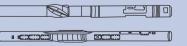
MWD System











Technologies

Not just a team viewer but a cutting-edge software automation for MWD data processing.

Signal toolkit:

- Automatic filters adjustment through cloud.
- Al enhanced digital signal processing.
- Reprocessing of historical data realtime.
- Manual Decoding toolkit.
- Read signal from decoder memory.
- Multiplatform support 10+ MWD systems supported.

Deliverables and reporting:

- Logs, Surveys, Performance reports in various formats.
- Survey Corrections, Basics and MSA.
- Multiple WITS, WITSML outputs.

Remote monitoring and control:

- Comprehensive multi-rig monitoring.
- Simplified Rig communication control.

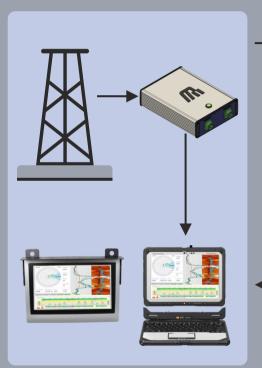
Web Platform



Rig site



How we do it



Secured/encrypted rig data

Automated processing:

- Decoding confidence monitoring
- Automated filter adjustment
- Survey checks
- Well log processing

Dedicated Expert validation:

Validate data and reports Customer's office



Why us

Automation augmented with the expert knowledge

- 1. 8+ highly skilled MWD engineers with global onshore and offshore experience
- 2. A spin-off of Axel MWD



VP Operations ex-SLB, ex-HAL, ex-SDI



President Founder of Axel

