



Fox River Tools

Directional Services

EZ-MWD

The EZ-MWD collar support tool is an ideal solution for vertical drilling and surveying on the fly with no downtime. It uses a rugged and reliable top-mounted pulser platform with a positive-pulse transmission system to send inclination and azimuth or any telemetry to the surface.

It contains a fully capable directional module allowing for high resolution tool faces to be enabled if the need to steer ever arises. Minimal MWD expertise is necessary to setup and operate the tool and the on-site Pason Directional system can be configured to remotely monitor and log all the surveys automatically.

With a battery lifespan of well over 300 hours, the EZ-MWD tool will get you down to kick off point in one run.

FEATURES

- ✓ Rugged directional modules with a high operating temperature (175 °C) and pressure (20,000 psi)
- ✓ Survey on the fly; inclination and azimuth logged during every connection and transmitted when pumps are on
- ✓ Gamma logging and vibration data decoded in real-time
- ✓ Remote monitoring capable through Pason Directional system
- ✓ No survey downtime, just make the connection and drill on
- ✓ On-board rotary sensor enables possible alternative telemetry sequences and faster LWD data rates while rotating

