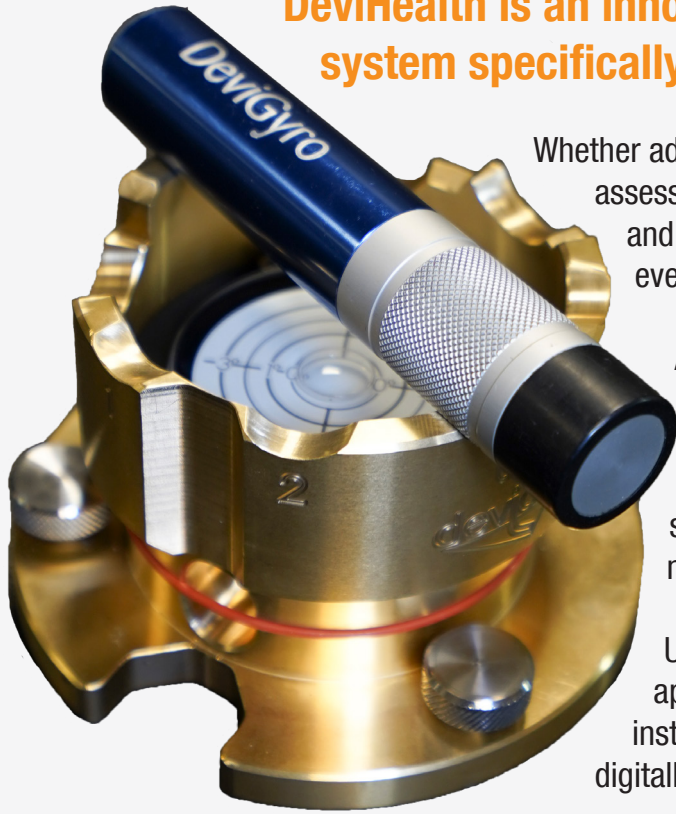


DeviHealth

DEVIGYRO HEALTH CHECK



DeviHealth is an innovative, portable calibration-check system specifically designed for the DeviGyro instrument.



Whether adhering to routine on-site calibration-check procedures or assessing the DeviGyro after an accident, DeviHealth's small size and user-friendly app make this process more convenient than ever.

Although the DeviGyro has proven to be one of the most accurate and durable borehole surveying solutions on the market, accidents can still occur. DeviHealth enables calibration-checks to be completed anywhere, at the drill site, in the office, surface or underground ensuring there are no excuses for ever compromising onsite QA/QC procedures.

Upon completion of a calibration-check, the DeviHealth app issues a report documenting the status of the DeviGyro instrument. This report can be easily stored and shared digitally via DeviCloud or simply exported to a printable file.

TECHNICAL SPECIFICATION

Weight	3kg/6.6lbs
Height	90mm/3.5"
Diameter	125mm/4.9"
Temperature range	-20° to +65°C/-4° to +149° F

FEATURES

- Small, portable design
- User-friendly, intuitive software
- Fast, thorough onsite QA/QC confirmation
- Check certificates, easily shared via DeviCloud

Frequently Asked Questions

Q: How long does it take to complete a DeviGyro calibration-check with the DeviHealth system?

A: Approximately 20 minutes in total. With the first couple of minutes and the last 10 minutes not involving operator handling.

Q: Is it imperative to have a DeviHealth kit for DeviGyro, or optional?

A: No, it is not imperative, it is optional. DeviHealth is available to DeviGyro customers simply for enabling them to conduct onsite calibration-checks, whenever required.

Q: What is the difference between calibration and calibration check?

A: Instrument calibration is performed under laboratory conditions in highly specialized and customized calibration rigs. Based on the data collected by the instrument, and the precise knowledge of the sequence, calibration constants are derived. A calibration-check is a simpler procedure where the objective is to verify that the instrument is within acceptance thresholds and performing optimally.