

ACTx™ ACTIII changed the game. ACTx is reinventing it.

Utilising a patented time stamp technology, the ACT™ set an industry standard in digital core orientation, delivering a reliable, accurate and consistent method to the resources industry.

The new generation ACTx™ further addresses industry challenges associated with low confidence in the quality of core orientation, and therefore low trust in all-important structural geology data.

Featuring a front-end core orientation workflow with enhanced core marking, ACTx enables even more consistent and reliable results supported by a QA/QC solution not satisfied by any other product available on the market.

What's changed?

- ✘ **A workflow optimised for safety and productivity** - ACTx features a no-break comms workflow and enables core orientation without rotating the tube.
- ✘ **Improved core marking and core orientation confidence** - Stringent marking guides improve the instance, ease and accuracy of quality core marks on the face and side of the core.
- ✘ **Secure, auditable data trail** - Quality assurance data is automatically captured as part of the workflow and syncs to IMDEXHUB-IQ™.

Geologists use this data to help determine confidence ratings for drill runs where the orientation lines do not match, enabling more confident and informed decisions that result in

enhanced drill program management and geotechnical planning.

With every orientation validated, errors are reduced and customer relationships between drilling contractors and resource company are strengthened.

- ✘ **Valuable historical references** - Drillers have the option to enter comments during each drill run, which then sync to IMDEXHUB-IQ, facilitating better client communication and providing a valuable historical reference.



Read the article:
Unlocking
the power of
ACTx data with
IMDEXHUB-IQ