



SANDVIK DRILLCONNECT SEAMLESSLY CONNECTING YOUR OPERATIONS



MOBILE SOLUTION

Sandvik DrillConnect is our mobile application for easy synchronization of drill plans and reports to and from the drill rig. Sandvik DrillConnect is a flexible solution that transfers drill plans from your mine design software to the drill via your mobile device. This enhanced connectivity is possible through the Knowledge Box™ installed onboard the drill.

Our paperless solution provides drill plan creation, 3D visualization as well as MWD data (Measure While Drilling). It also enables user to see deviation datas. Teams working underground, close to the rig can easily access the continuous data flow, the troubleshooting and machine documentation without disturbing the operations.

Simultaneously connect to multiple rigs underground using each machine's WiFi and customize the name of your rigs for easy in-app navigation. Sandvik DrillConnect is part of our Digital Offering Blueprint, including a wide range of products such as our iSURE® drill plan design software, My Sandvik, Remote Monitoring Service and AutoMine® products.



IMPROVED OPERATIONS EFFICIENCY



Thanks to Sandvik DrillConnect, the data transfer between the app and the rig is seamless and automated, improving data utilization and thus, overall drill and operator productivity.

ADVANTAGES:

SANDVIK DRILLCONNECT APP IS EASILY DOWNLOADABLE - AVAILABLE ON BOTH MOBILE PHONE AND TABLET ON iOS AND ANDROID DEVICES

CONNECTION EITHER VIA EQUIPMENT WIFI AND/OR MINE NETWORK

PAPERLESS SOLUTION: ELIMINATES NEED TO PRINT DRILL PLANS AND REPORTS

IMPROVED EFFICIENCY: DRILL REPORT DATA IS UPDATED AUTOMATICALLY IN THE BACKGROUND WHILE OPERATOR IS OPERATING THE MACHINE

TROUBLESHOOTING VIEWS AND MACHINE DOCUMENTATION ARE ACCESSIBLE DURING DRILLING OPERATION WITHOUT DISTURBING THE PROCESS

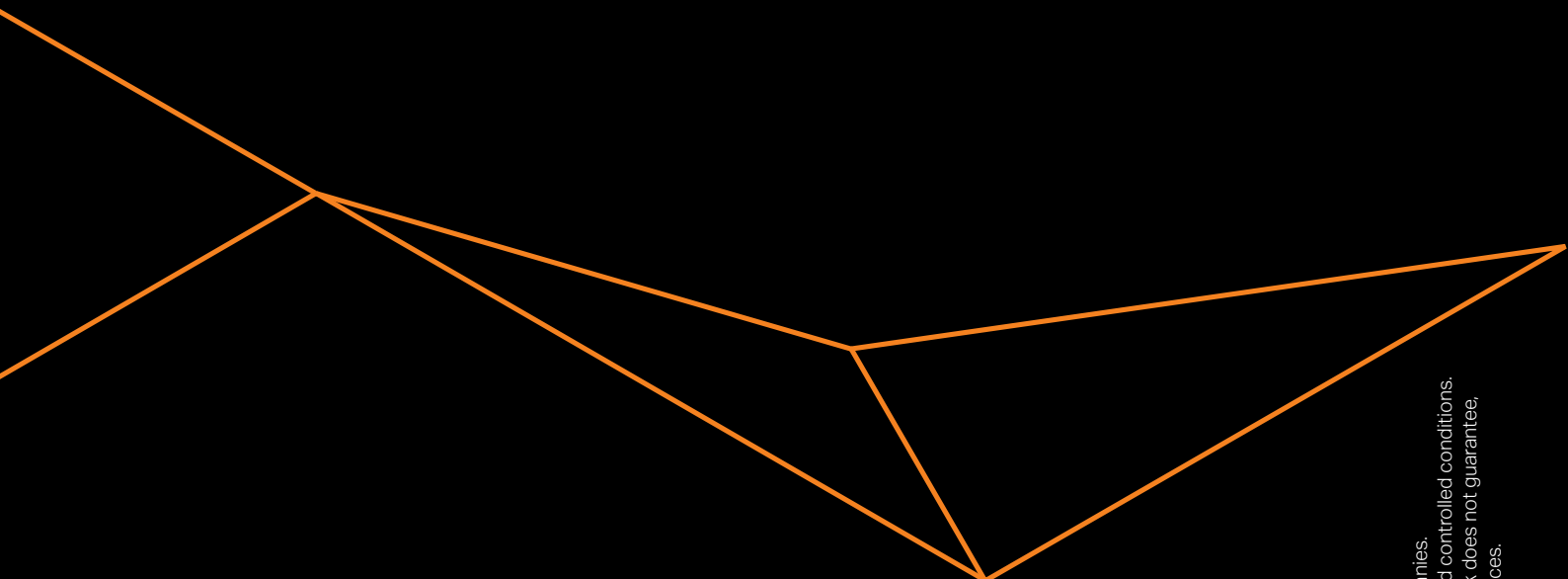
TIME-SAVING: QUICK DRILL PLAN UP AND DOWN TRANSFER; TRANSFER OF MY SANDVIK DATA AND EASY VISUALIZATION OF DRILL PLANS, REPORTS AND PLANNED VS DRILLED DATA INFORMATION

SYNERGY ADVANTAGES: MULTI-MACHINE CONNECTIVITY, CUSTOMIZABLE MACHINE DESCRIPTORS

EASY TO USE, USER FRIENDLY APPLICATION

AUTHENTICATION CONTROL: DATA FLOWS ARE MANAGED THROUGH SECURED KNOWLEDGE BOX™

SUPPORT FOR OPTIMINE® DATA TRANSFER COMING IN A NEAR FUTURE



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