



MSRCONNECT



MSR Connect®

Safety and productivity through
accuracy and reliability

This new ultra user-friendly software, is without question the most advanced monitoring software available in the marketplace today. Operating with accelerated high speed data acquisition and processing rates, combined with fast precision analytics, this allows for improved dynamic decision making capabilities. Being web based the software is accessible on cell phones, tablets and computers whilst working onsite or in the office. Designed with the purpose of improving overall safety and productivity management within your environment. With this in mind, we now bring you MSR Connect®.

At Reutech Mining we are constantly striving to provide our global Movement and Surveying Radar (MSR) clients with the most advanced real time 3D interface software available. Quality geotechnical data collection is one of the first steps towards minimising risks in daily operations. Taking into account that accurate information is a fundamental part in the assessment of current and future planning, design and cost saving analysis.

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360 View

- View multiple radar data on a 360° 3D mine wide scene
- View trend plots from multiple radars simultaneously



Powerful

- Upload and view of multiple user DTM's
- Auto adjust of DTM's based on time scale
- Notifications and Alarming at your fingertips
- User region creation and display of data of the selected user region(s)



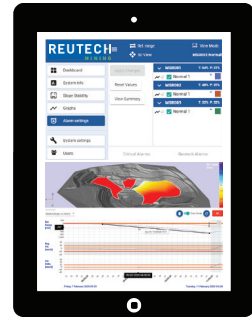
Faster

- High speed data viewing
- Process and analyse longer bigger datasets faster



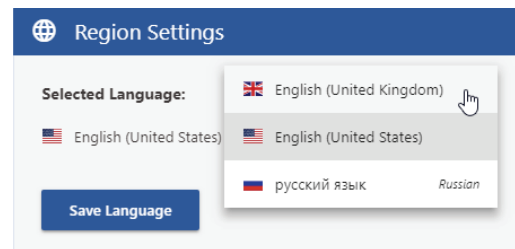
Cross platform

This advanced web-based programme can be viewed on various platforms on laptops, tablets and cell phones.



Customisable

- Individual customisation
- Multilingual Interface
- User created dashboards
- User-specific, role-based user login
- User defined colour palette for measured metrics



Added benefits

- Back-filling of data in the database: The system will sync and retrieve missing data points automatically once lost connectivity has been restored
- Data availability for off-line analysis, even with lost connectivity to the radar
- Significant reduction in the amount of data stored
- Reduction in Wi-Fi bandwidth requirements
- Integrates into existing sensor monitoring and planning software systems with an open ended Application Programming Interface (API).

To view our full range of products and specifications, visit us at: www.reutechmining.com

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Reutech reserves the right to amend the characteristics of its products at any time.
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