

MSR SOLO

Simplicity in Use,
Powerful in Action



**The radar software solution that
brings simplicity to setup,
confidence to operations, and
flexibility to your workflow**

MSR Solo is Reutech Mining's next-generation web-based interface designed to make radar monitoring intuitive, seamless, and accessible. Built to run both on the radar and in the office, MSR Solo introduces a clean, modern design with wizards that guide users through setup, database management, and alarm configurations with ease. The result is a system that combines power and simplicity, whether you are deploying in the field or analysing data in the office.

Seamless in Field and Office

MSR Solo runs directly in your browser and is compatible across different operating systems. Whether on the radar itself or from an office work station, the interface delivers a streamlined, reliable user experience.

Key Features and Benefits

- **Web-Based Flexibility**

Runs in your browser, ensuring compatibility with multiple operating systems and providing full control in both field and office environments.

- **Modern Look and Feel**

A clean, user-friendly design that is easy to navigate.

- **Intuitive Wizards**

Step-by-step guidance for creating, loading, deleting databases, and setting alarms to simplify and streamline workflows.

- **Deployment Helper Tool**

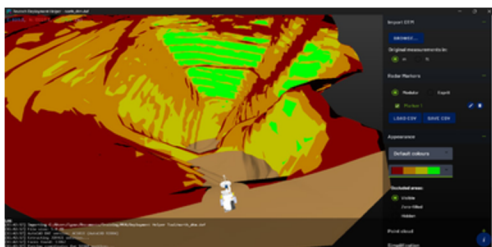
A dedicated desktop application to view and convert DTM files, and to visualise coverage from potential radar positions.

- **Enhanced Data Handling**

Create polygon-based normal regions, import OBJ files, and display datasets as textured DTMs for deeper insights.

- **Consistency and Reliability**

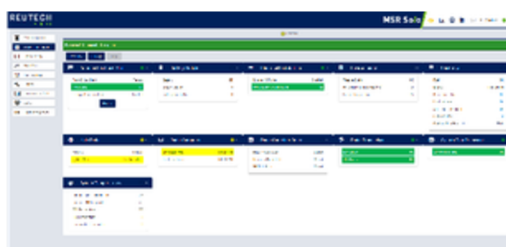
Developed by Reutech Mining to deliver robust and dependable performance in the toughest operational environments.



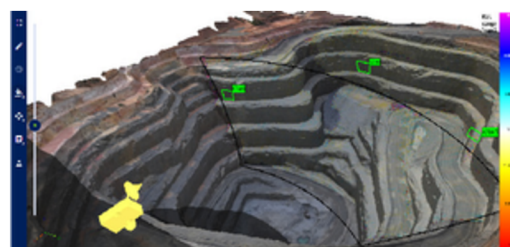
Deployment helper tool



Intuitive Wizards



Web-Based Flexibility



Enhanced Data Handling

Confidence in Every Decision

MSR Solo combines proven Reutech Mining technology with a clean and intuitive design that makes radar monitoring more efficient. By guiding users through setup and analysis while ensuring compatibility across operating systems, it delivers reliability and flexibility in every environment. The result is software that supports safety, productivity, and peace of mind in both the field and the office.