



GEOSCANNERS
advanced survey systems

Geoscanners



Swedish High Quality Standards

- Meticulous Quality Controls
- Everything is tested by highly experienced engineers

Complete Geophysical Solutions

- Largest antenna selection on the market
- User-friendly software
- Support from data acquisition to the final report

Core Values



Quality

Quality and reliability are the cornerstones of Geoscanners production and lead the manufacturing process.

GPR Solutions for the User

We at Geoscanners believe that products and technology should be adapted to the user and not the other way around.

Sustainability

Products with a long lifetime is an important aspect in sustainable design. That is why Geoscanners provides a 3 year warranty and lifetime unit upgrades. Making products last is one of the steps towards making nature last.

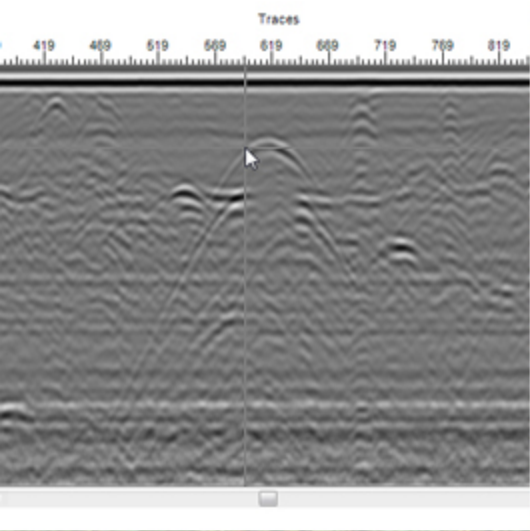
Endless Fields of Applications



- Systems for different types of surveys
- High scalability – buy products when needed and build upon your current system
- Antennas designed for specific applications as well as standardized antennas
- Urban and rural site conditions met with ease



Geophysical Survey Solutions



Complete Systems

- Ready to be used out of the box
- Computers with pre-installed Geoscanners software
- Scalable products – use the same base build with different antennas



Largest Antenna Selection on the Market



Ground Coupled Antennas



- From 100MHz to 2000MHz
- Lightweight
- Fully shielded



Airborne Antennas



- Monostatic or Bistatic Mode
- Suitable for high-speed surveys or walking-speed surveys
- Best performance and least noise interference among airborne antennas



Borehole Antennas



- 100, 500 or 1000MHz
- Light, waterproof and small dimensions
- Compatible with the Geoscanners standard radar control units



Smart Antennas



- Improved communication protocol
- Automatic settings recall from the antenna memory
- Multiple frequency antennas



Special Survey Antennas



- Multifrequency antennas
- Lightweight integrated radar antennas
- Wireless communication with the radar control unit



Geoscanners Services



- Manufacturing
- Custom GPR-projects
- Training and education
- Survey services



Research and Development



- Innovative solutions for a demanding market
- New products development
- Constant improvements to the current products



Global Presence



- Resellers around the world
- Survey experiences from different countries and continents
- Units already present in more than 45 countries
- Multi-lingual software to meet the global demands

Contact Information



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