

MALÅ VISION

GPR data analysis and processing on any device

An easy to use cloud-based software to help you go as fast as possible from data collection to delivering results.



ENTER MALÅ VISION



Seamless project workflow

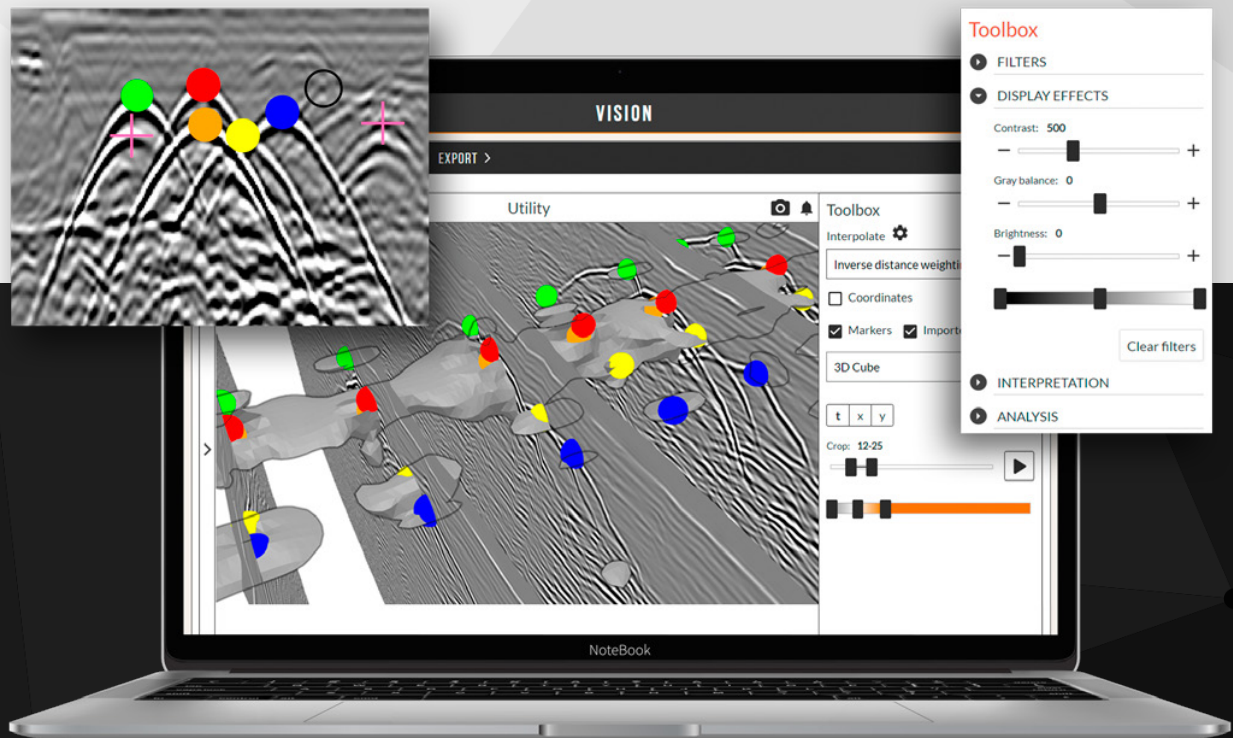
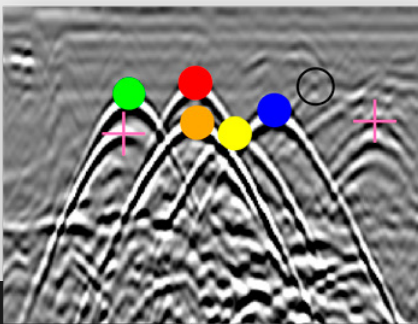
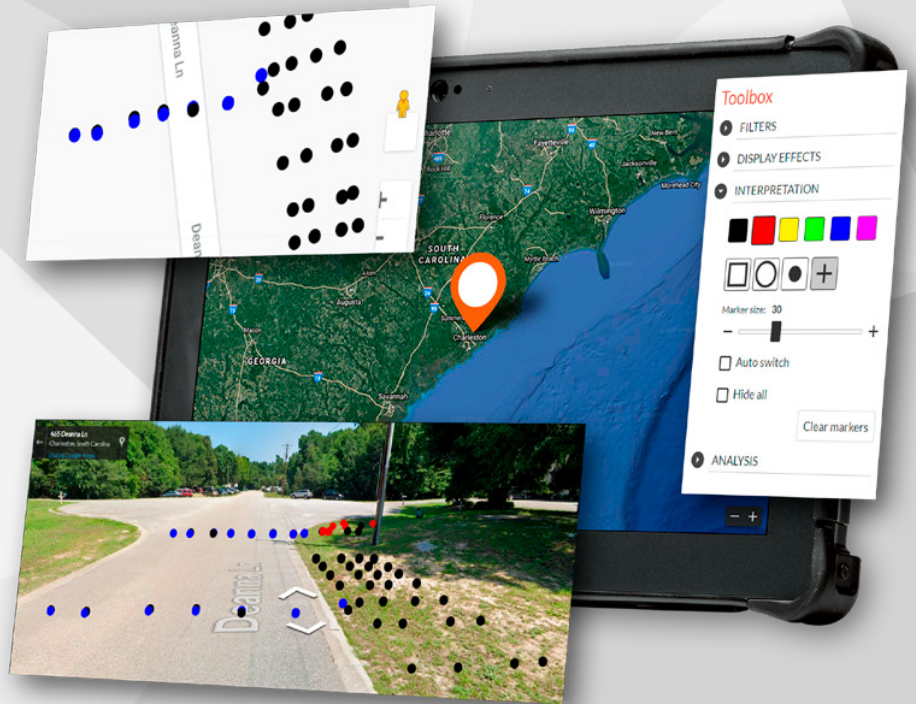
Find and mark objects with the built-in toolbox for processing and interpretation.

Add filters, display effects or interpretations – MALÅ Vision makes it easy to analyse, process and interpret GPR data. Quickly interpret profiles with the auto-switch marker tool using standardised utility color codes.

Integrated map and positioning

View site of survey via a map overview. MALÅ Vision keeps precise track of all coordinates in your imported data.

Document all buried assets. View your results on a map, with satellite image or using Street view (first person view) of your site.



Analyse from all angles

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GROUND PENETRATING RADAR SOFTWARE

For processing, visualization and interpretation

Easy, reliable and precise

MALÅ Vision is an easy-to-use, reliable and cloud-based software for precise analysis, processing, interpretation and reporting of GPR projects. It is an efficient way of handling what is needed directly in the field, starting with data collection, ending with reporting.

Create your own free-of-charge user at:
malavision.guidelinegeo.com



System details:	User interface:	Data formats and storage:	Business model:
Works with any operating system	Web based, cloud solution	Secure data management and storage	Two subscription tiers available today (Community, Premium)
Works on any computer or mobile device (>10" recommended)	Intuitive and easy-to-use workflow	Imports all MALÅ GPR data formats and standard projects.	Community tier is free-of charge. Storage limited to 50 MB of raw data
Built on Microsoft Azure cloud platform for guaranteed uptime, access and secure storage	Modern interface, designed for both 2D and 3D data	Exports results and data in common formats	Access your data anywhere
Google Chrome browser recommended	Designed for in-the-field processing and reporting	Software developed continuously and released at regular intervals	Premium Tier allows for up to 100 GB storage



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