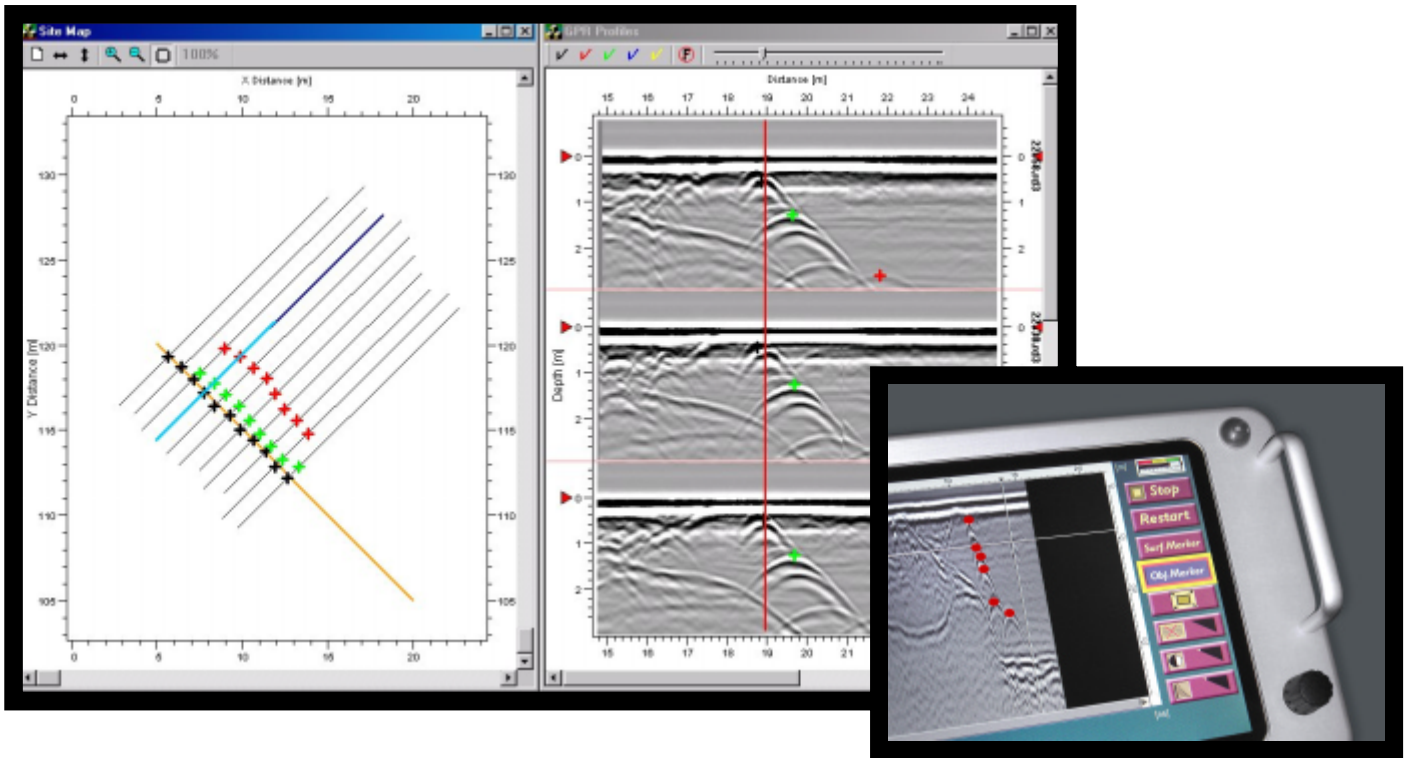


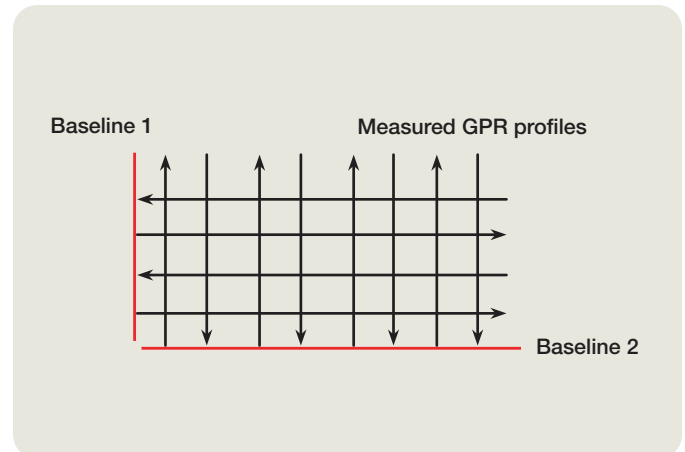


OBJECT MAPPER™



Object Mapper™

Your easy visualization tool for identifying and displaying objects in a large set of GPR Profiles.



The user can customize the markers to distinguish between different types of utilities, geologic or archaeological features, or any other feature of interest in the GPR data set. Object Mapper can process two data sets from different directions for maximum interpretation ability.

The software includes Mala's robust filtering capabilities including time gain, band pass, background removal, and more. Selected filters are applied simultaneously to an unlimited number of profiles. Vertical and horizontal scrolling is synchronized from all profiles greatly speeding interpretation.

Maps generated from Object Mapper are easily exported to your favorite CAD, GIS, or other mapping and planning software as a .dxf file. Markers may also be exported in ASCII format with both position and depth information for use in other application software.

The ObjectMapper concept gives you the following main features:

- Simultaneous filtering and interpretation of an almost unlimited number of profiles.
- Instant overview of the marked objects or features on a map view.
- Simultaneous viewing of up to 10 profiles at once.
- Text comments on individual markers.
- Selective hide and show of different marker types, for easier interpretation.
- Import of several baselines, as well as all the radar data.
- Baseline start and end points are freely adjustable.
- Easy export of the resulting map to your favorite CAD or GIS as .dxf files. Markers may also be exported in ASCII format with both position and depth information.
- Printout of interpreted results, map view or radar data.
- Mala Geoscience's robust filtering capabilities with time gain, band pass, background removal, and much more.
- Possibilities to customize the markers to distinguish between different types of utilities, geologic or archaeological features.
- Semi-automatic positioning of individual radar profiles along a baseline.

System requirements

- **W 95, 98, 2000, NT, XP**
- **300MHz Pentium II processor**
- **128MB of RAM**
- **30 MB free hard disk space**

Main Office

Malå GeoScience, Skolgatan 11
S-930 70 Malå, Sweden
Phone: +46 953 345 50, Fax: +46 953 345 67
E-mail: sales@malags.se

GPRtech – Australian MALA GPR Distributor

4/105A Ben Boyd Road, Neutral Bay, NSW 2089, AUSTRALIA
Tel: +61 0438 278 902 | Fax: +61 02 9908 1484
Web: www.malagpr.com.au | Email: sales@malagpr.com.au



MALÅ
GEOSCIENCE