

# Easy Locator Core GROUND PENETRATING RADAR

The world's first intelligent GPR solution





#### **Avoidance**

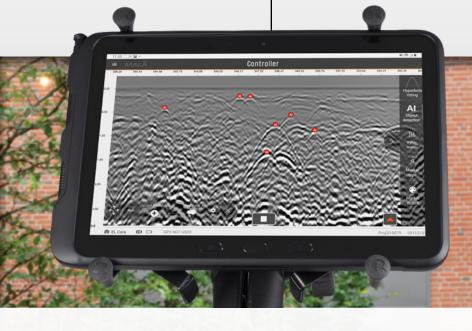
Avoidance is mainly done on the fly by the same team performing the onsite excavation. The MALÅ Easy Locator Core is great for avoidance with it's light and flexible design, ease-of-use and unique ability to support the user with instant feedback from MALÅ AI.

#### Mark-out

Mark-out is carried out by professional locators such as surveyors or engineers ahead of excavations to pinpoint and mark utilities. The Easy Locator Core has a number of unique strengths which make it the best choice for any mark-out project.

### **3D** mapping

Mapping involves postprocessing and interpretation
of data, producing a map
of all utilities in an area.
The cloud-connected Easy
Locator Core offers unlimited
mapping of utilities in a
number of different ways
such as with our powerful
Dynamic grid or fully
unrestricted using RTK GPS
or a Total Station.



### MALA CONTROLLER APP

### **GPR** data acquisition on your mobile device

MALÅ Easy Locator Core is the first product world-wide using intelligent real-time interpretation support for utility locating. Set gain and contrast, remove background noise and set object and surface markers while collecting data. The touch-based interface speeds up your survey, letting you deliver results quicker.

Dynamic Grid lets you adapt to your site and collect 3D data with varying profile lengths. Just set your grid spacing and start collecting! Then, watch the profile being collected in real-time while keeping track of your position.

After acquiring your GPR data, upload it to MALÅ Vision with markers and meta data. Instantly share and present the data to anyone, anywhere.



## MALA VISION

### Intelligent GPR processing and analysis software on any device

Document all buried assets with MALÅ Vision, our easy to use cloud-based software. Vision will help you go as fast as possible from data collection to delivering results.

Visualise and present GPR data in 1D, 2D and 3D. View interpretations together with Site map, 2D data, interpolated 3D images or time slices. Overlay your results on Google maps or OpenLayers, use satellite images or Street view (first person view) of your site. Export your results as printed maps, dxf or kmz for easy sharing.

Our marker tool imports all MALÅ AI markers from the field that can be made into markers with localized utility color codes. This provides an invaluable interpretation support for inexperienced users, but also speeds up the interpretation process for more experienced users, saving valuable time.



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GUIDELINE GEO has been in the geophysics business since 1923 and is the global leader in near-surface geotechnology. Our advanced technology ensures practical solutions to everyday, societal, and global problems. We deliver total solutions in the technological fields of ground penetrating radar, seismic, geoelectrical and electromagnetic measurement. The Guideline Geo AB share (GGEO) is listed on Nasdaq First North Growth Market. We are a Swedish company with international offices and regional partners serving clients in over 100 countries.