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The most compact Ground Penetrating Radar System on the market!

The MALÅ GPR X3M System is based on the MALÅ GPR X3M Control Unit and MALÅ GPR Shielded Antennas 100 - 800 MHz. The MALÅ GPR X3M control unit is an integrated ground penetrating radar unit, fitted directly on a shielded antenna and powered externally. The built-in electronic design results in a complete ground penetrating radar system that is light and very compact and easy to transport, assemble and operate.

The convenience of this flexible and modular design means that a MALÅ GPR X3M System can be quickly and easily configured for use across a wide range of mid-range applications.

Depending on the application, the MALÅ GPR X3M System is typically configured as a either push- or a pull-system.



To configure a push-system, the MALÅ GPR X3M System and a suitable MALÅ GPR Shielded Antenna are mounted on a MALÅ GPR Rough Terrain Cart.



To configure a pull-system, a MALÅ GPR Encoder wheel is fitted to the mounting block on the back of the antenna to which a MALÅ GPR X3M Control Unit is then mounted.

The MALÅ GPR XV Monitor can be carried with the MALÅ GPR PC/Monitor Holder and the antenna assembly can be pulled with a pulling handle or a strap.

Additional Information:

- » [MALÅ GPR Shielded Antennas](#)
- » [MALÅ GPR System Rental Program](#)

Solutions:

- » [Subsurface Profiling & Object Location](#)
- » [Geophysical Surveying](#)
- » [Non-Destructive Assessment & Testing](#)