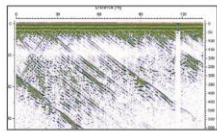
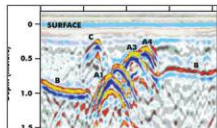


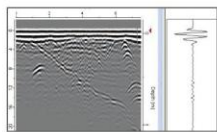
1. File management



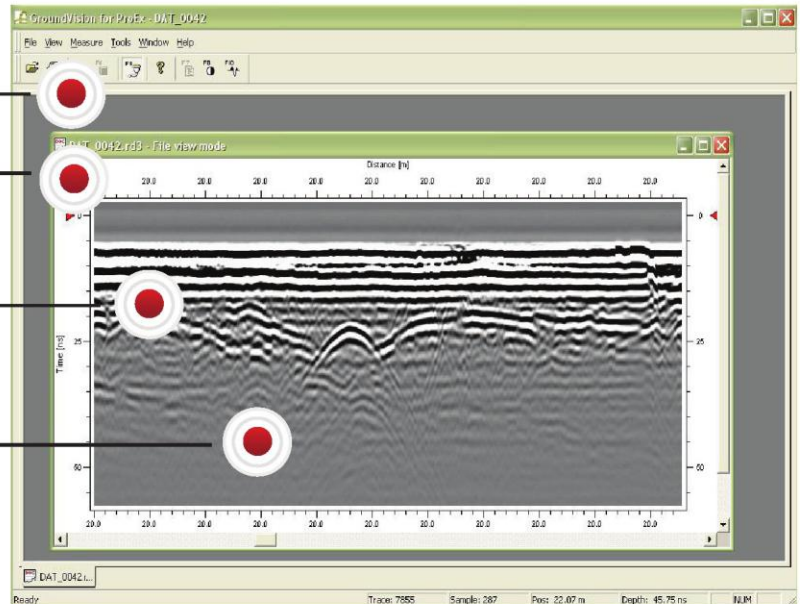
2. Printing Options



3. Easy-to-use Interface



4. Filter Options



MALÅ GroundVision™

MALÅ GroundVision™ software is a data acquisition software designed by MALÅ Geoscience dedicated to MALÅ GPR Systems in single or multi-channel mode. The software is available as MALÅ GroundVision and MALÅ GroundVision 2.

MALÅ GroundVision is the first version designed for the MALÅ RAMAC/GPR parallelport communication units; MALÅ CUII and MALÅ X3M and offers an easy-to-use interface, file management, printing and other key features such as GPS compatibility.

GroundVision 2 is the latest version optimized and designed for the new MALÅ Geoscience platform of units; MALÅ ProEx (Professional Explorer Unit) and MALÅ X3M both with Ethernet communication.

Each measurement and its associated settings are stored in files. MALÅ GroundVision and MALÅ GroundVision 2 provide the option of filtering the data during data acquisition and also afterwards during post-processing. The software supports both GPS logging and multiple markers during measurement. All radargrams can be printed as such, or post processed by further software.

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