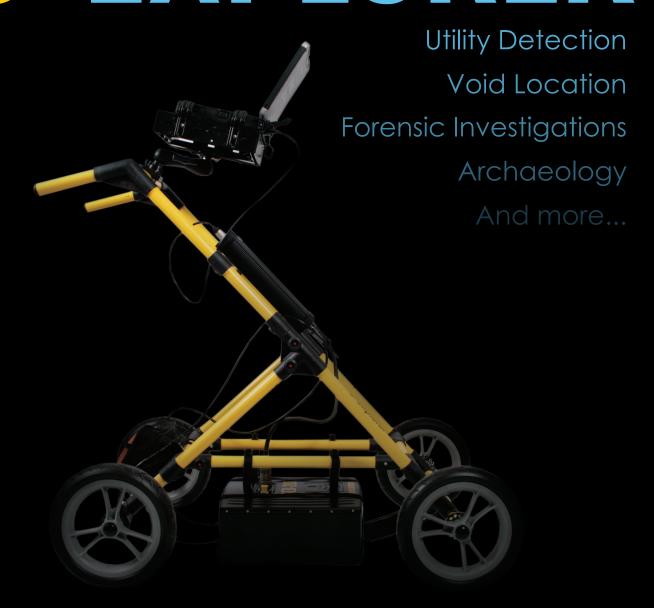
J-EXPLORER



Complete Survey System

U-Explorer is an all-in-one complete survey solution for many different types of surveys focusing on shallow to medium depth investigations. It has a combination of top of the line Geoscanners products that are calibrated and matched, so that the system can be used as soon as it arrives.

Scalability is the key!

U-Explorer is one of our most popular systems, and there is a reason for it! It was designed with scalability in mind, allowing you to choose the perfect antenna or accessories upon discussing your survey requirements with our engineers.



Brazil:

www.alphageofisica.com.br

INTUITIVE POST-PROCESSING AND ACQUISITION SOFTWARE

Not only is the U-Explorer giving a wide array of possible antennas to use, but it also comes with our powerful and user friendly software package GPRSoft Standard already installed and ready to use.

The collection software GAS is so intuitive that most customers seldom need to read the manual or even open the help file to find out how to do one operation or the other. This user friendly interface is a result of an intense work by our designers and a tight interchange of ideas with a group of very talented power users of ground penetrating radar units.





UNPACK IT. USE IT.

NO FUSS, ONLY GOOD DATA.

The products below are standard products that are included in all U-Explorer systems. Modifications can be made, depending on the survey requirements and user needs.

- Ground Coupled Antenna (GCB-200 to GCB-700)
- Akula 9000C Control Unit
- SVC-820 4-wheel survey cart with an integrated survey wheel
- Laptop
- GPRSoft Std Post-Processing Software
- GAS Acquisition Software
- Battery and charger
- Accessories

New Ext

Note: The information in this brochure is based on the latest information at the time of publication. Geoscanners AB® reserves the right to make changes at any time, without notice to color, specifications, accessories, materials and models. The accessories shown in the images are not part of the standard configuration. For more information in Brazil contact the AlphaGeofisica Sales Department +55(21)96738-5961.