# Groundvue 7

Like all Groundvue Ground Probing Radars, **Groundvue 7** is user friendly and uses easy to operate dedicated software. Operating depth (measured in travel time) is preset with ample margin for ease of use.

### **Frequency Range**

15MHz to 50MHz (mid-frequency 30MHz)

#### Depth Range 80m

## **Special Features**

Impulse GPR system pulled behind the operator for harsh environments Hermetically sealed Internal batteries Wireless synchronisation and data transfer Ultrasensitive receiver Internal data stacking (to improve signal to noise ratio) GPS interface

#### **Data Storage**

Direct to solid disk via wireless link

### Resolution

c. 0.5m

#### Ancillaries

- Groundvue 7 is compatible with laptops and tablets equipped with Windows 8, 7 or XP. A datalogger version is also available.
- A specialised battery charger is required to re-charge the unit's internal batteries.
- A GPS unit will be required for positional information.

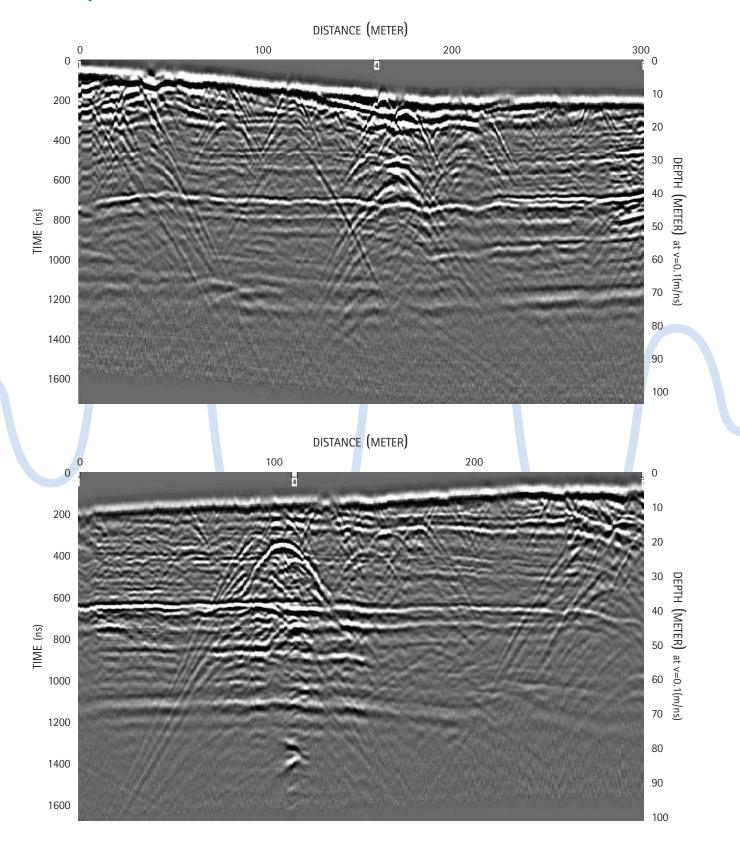
### **Optional**

Analytical software – the ReflexW package – is available. Details on request.

Above: Groundvue 7 operating in challenging conditions

See following page for sample data

## Sample data – Groundvue 7





For a demonstration or further advice, please contact Utsi Electronics Ltd, Unit 26, Glenmore Business Park, Ely Road, Waterbeach, Cambridge CB25 9PG, UK Tel: ++44 (0)1223 441521 Fax: ++44 (0)1223 863123 E-mail: enquiries@utsielectronics.co.uk www.utsielectronics.co.uk