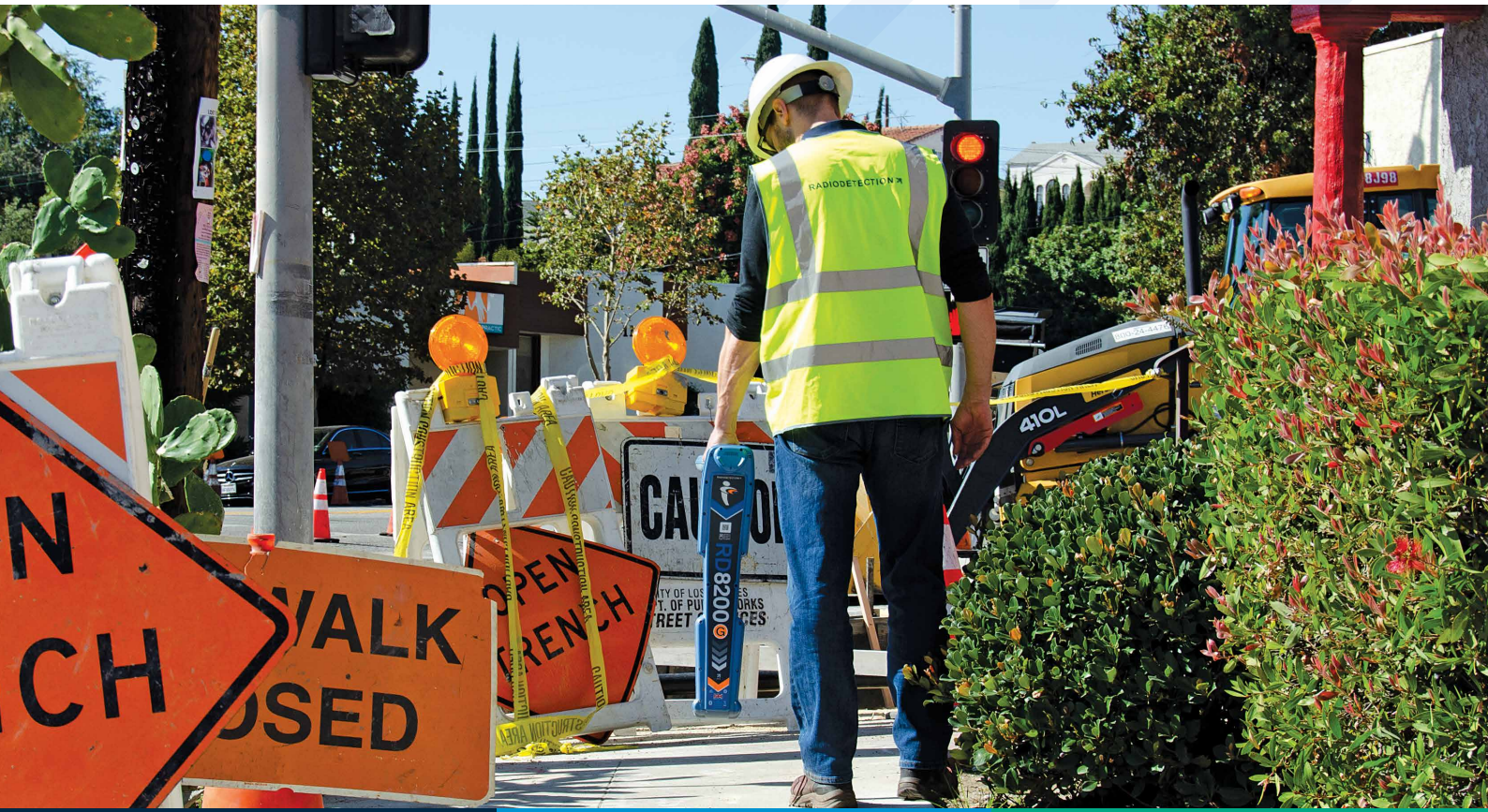
RADIODETECTION®

SPX®

Take the next step in locating buried infrastructure



RD8200®G | **RD8200®** | **RD7200®**

Locate cables and pipes quickly and accurately

Increase operator productivity

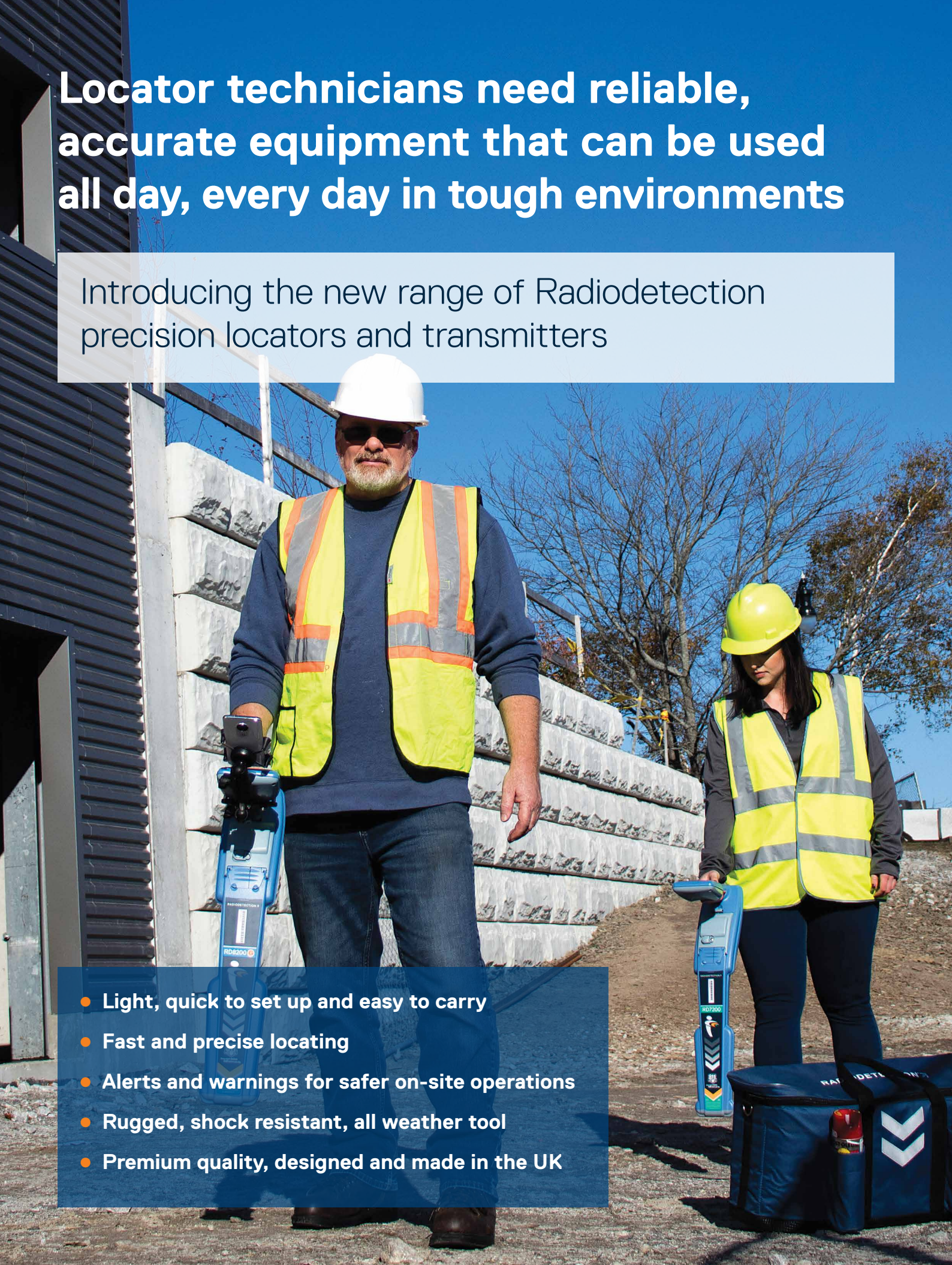
Prevent damages to buried infrastructure

811®
Know what's **below.**
Call before you dig.

SOLUTIONS FOR A CONNECTED WORLD

Locator technicians need reliable, accurate equipment that can be used all day, every day in tough environments

Introducing the new range of Radiodetection precision locators and transmitters

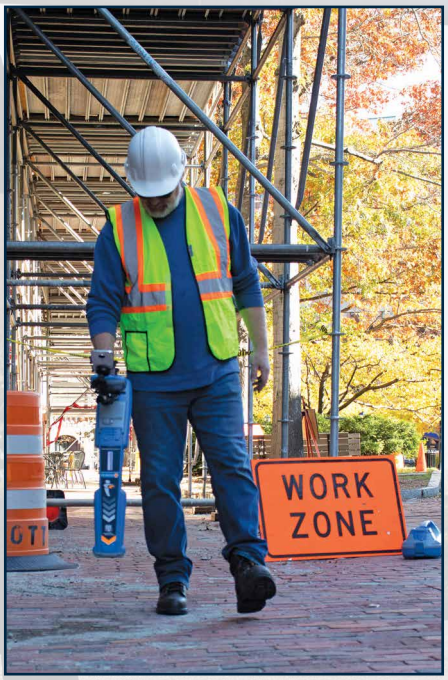


- Light, quick to set up and easy to carry
- Fast and precise locating
- Alerts and warnings for safer on-site operations
- Rugged, shock resistant, all weather tool
- Premium quality, designed and made in the UK

RD8200G

When damage prevention is at the heart of what you do

Preventing damages to buried infrastructure is one of the biggest challenges for industry professionals.



Follow these three steps:

Use the best available technology

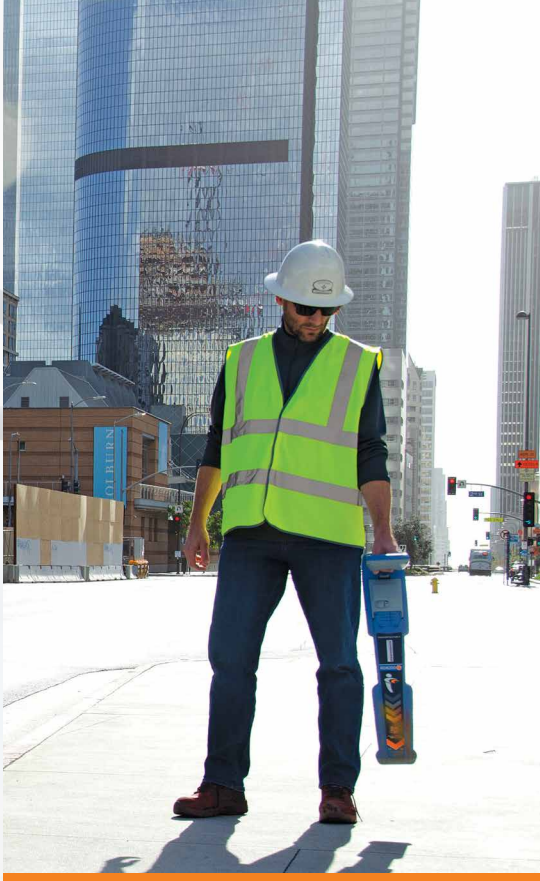
The RD8200G is our most advanced locator. It enables technicians to carry out their job correctly and efficiently, regardless of complexity.

Give your technicians expert training

Our comprehensive training programs can be tailored to your specific needs to ensure operators are fully proficient.

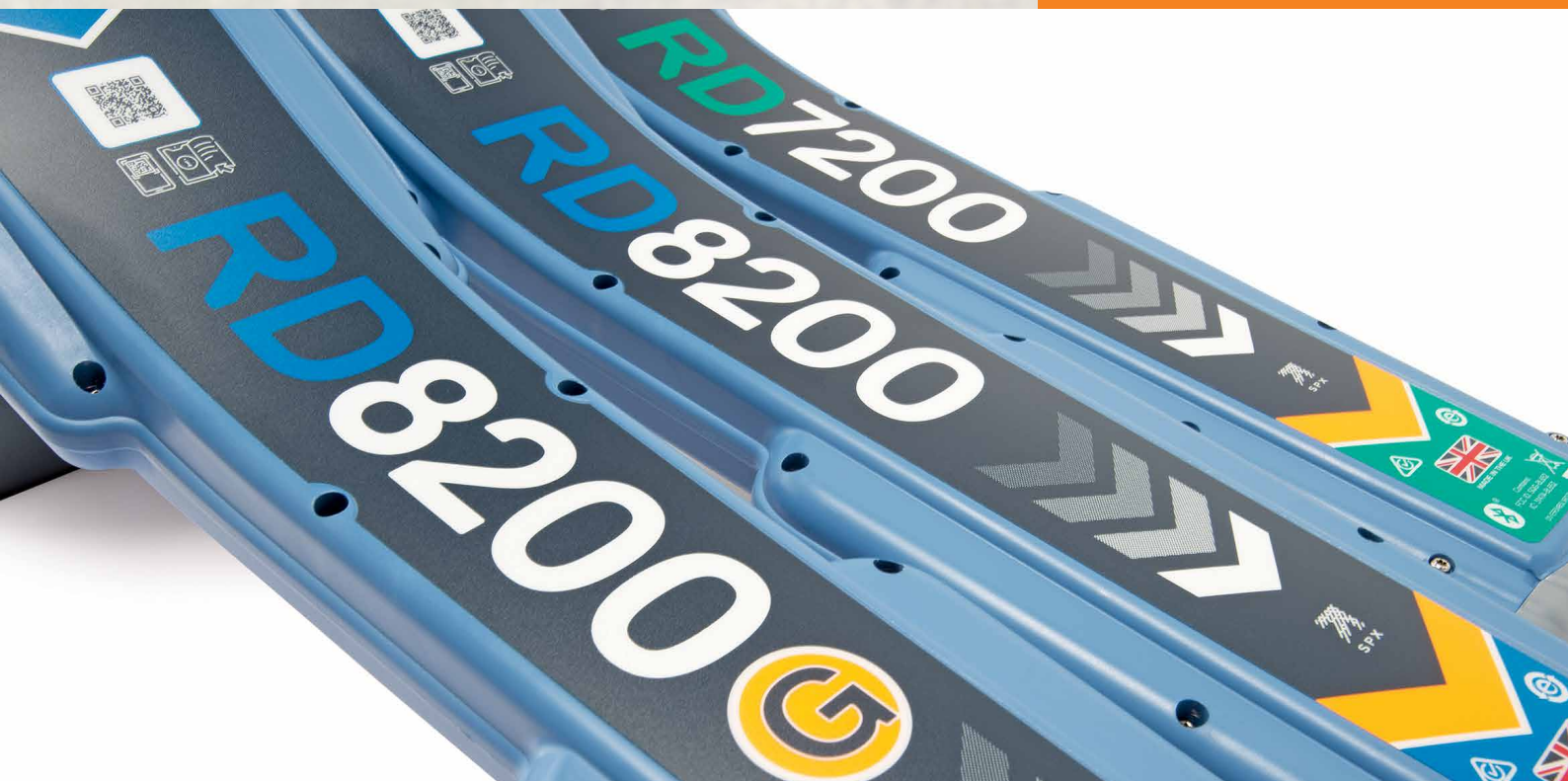
Influence on-site behavior

The RD8200G records details on how, when and where it is used. Utilize this information to drive best-practice, identify training needs and maximize operator productivity.



Reduction of damage to buried infrastructure contributes to:

- Increased safety
- Improved service integrity
- Better cost control
- Lower insurance liabilities
- Enhanced reputation

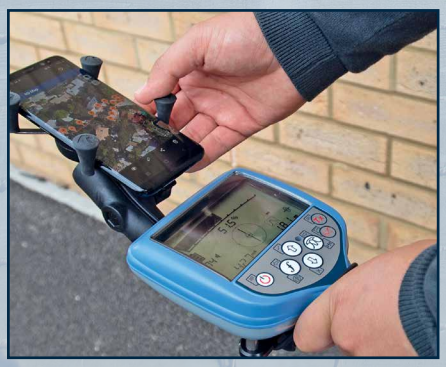


RD8200

When precision and accuracy matter most

Locate in congested areas and in the presence of strong interfering signals

Locating and tracing a specific utility in congested areas can be challenging. The RD8200 enables the field technician to confirm they are following the correct line, check for interference and avoid false positives, giving them confidence in the quality of their work.



Produce cm-accurate utility maps

The demand for accurate utility maps is growing rapidly. The RD8200 precision locator can be connected with external GNSS systems, such as the Trimble Catalyst, and RD MAP+ to deliver cm-accurate maps.

A congested area is a site with multiple cables and pipes buried closely together and often crossing each other, such as industrial or urban environments

Interference is an electrical disturbance that can affect the accuracy of the locator, typically caused by substations and buried or overhead high voltage cables

RD7200

No compromise solution for every day locating and tracing

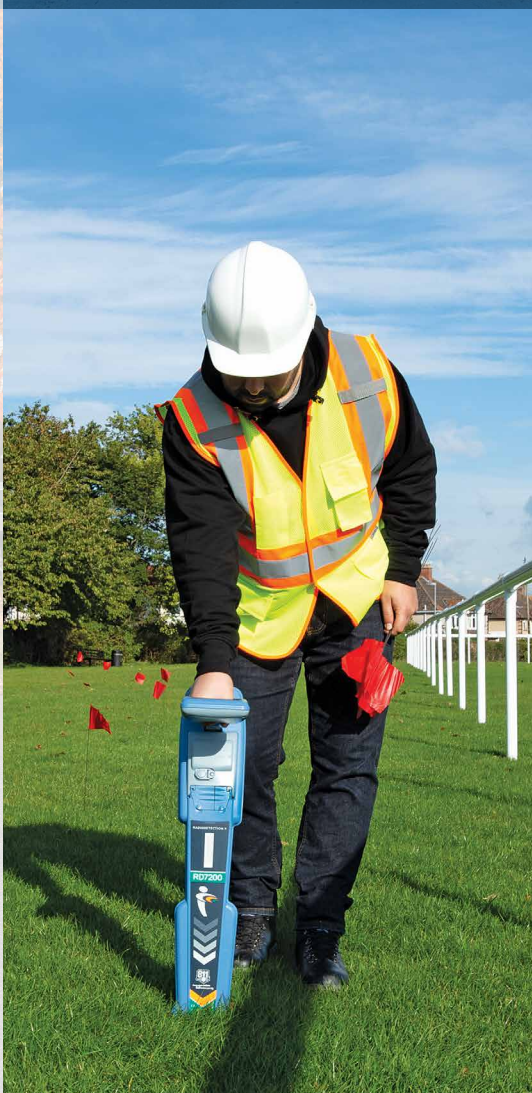
The all-industry locator

A versatile, high quality solution, suitable for a wide variety of difficult locating tasks:

- Use in all weather conditions and tough environments, such as **construction** sites
- Accurate **power** cable identification
- Sonde locating for **water**, **waste water** and **gas** pipes
- Use of higher frequencies for high impedance, sheathed **telecom** lines
- Long distance tracing of buried utilities and **pipelines**

No compromise

In common with all our precision locators, the RD7200 delivers the premium build quality, reliability and ergonomics our customers demand and rely on.



Why Radiodetection?

Radiodetection provides world class solutions to help the industry protect critical infrastructure and buried utilities

- **Recognized as industry pioneers, Radiodetection has been offering its customers competitive advantages and operational efficiency through technology-leading solutions since 1977.**
- **Ease of operation and ergonomics – the equipment of choice for many industry professionals.**
- **Quality, accuracy and reliability are the foundations of Radiodetection's unrivalled reputation in enabling operators to locate congested buried utilities quickly.**
- **Comprehensive distribution network, training and support – offering local knowledge and support to maximise business continuity and efficiency.**

RADIODETECTION®

Local Support | Logistics | Training | Service

RADIODETECTION

SPX

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Radiodetection is a leading global developer and supplier of test equipment used by utility companies to help install, protect and maintain their infrastructure networks.

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