

RD8200®

RD8200 improvements*

| FEATURES | | BENEFITS |
|---------------------------------|---|--|
| Six models narrowed down to two | → | Simple product choice |
| Louder volume options | → | Suitable for noisy environments |
| Choice of high tone or classic | → | Adaptable to personal preference |
| New speaker position | → | Easier to hear |
| Swing warning | → | Drive correct usage |
| Vibrating handle | → | Never miss a warning |
| Utility selection on 8200G | → | Improved utility map visualisation |
| QR codes | → | Instant on-site technical support |
| USB type-C | → | Industry standard connector for data transfer |
| New DC leads | → | More durable, longer lifetime |
| Improved GPS on 8200G | → | Better location verification |
| Dual mode Bluetooth® system | → | Supports future upgrades and iOS compatibility |

*Improvements from RD8100 models

Strengths of the product that have not changed



- ✓ Ergonomic design
- ✓ Clear display
- ✓ Ease of use
- ✓ Lightweight
- ✓ All weather tool

Outstanding performance

- ✓ Sensitivity
- ✓ Locate accuracy
- ✓ Depth accuracy
- ✓ Tx-5, Tx-10 & Tx-10B Transmitters

Model

| | RD8200 |
|--|--------|
| ACTIVE MODES | |
| Active Frequencies | 21 |
| Custom frequencies | 5 |
| Sonde frequencies | 4 |
| Peak, Null, Peak+, Guidance mode | ✓ |
| Broad Peak (single antenna mode) | ✓ |
| Fault Find | ✓ |
| Current Direction™ (find target amongst multiple cables) | ✓ |
| PASSIVE MODES | |
| Power, Radio, CPS | ✓ |
| Power Filters™ (Power cable discrimination) | ✓ |
| Depth in power mode | ✓ |
| CATV, Passive avoidance | ✓ |
| SURVEY DATA & CONNECTIVITY | |
| BLE (Bluetooth low energy) | ✓ |
| iLoc™ (Rx control of transmitter) | ✓ |
| Survey measurements | ✓ |
| Built-in GPS | |
| User Activity data logging | |

For full details, please refer to the Technical specifications on www.radiodetection.com

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