



**The simple choice for both novices and experts.**

**The best general-purpose antenna to cover a wide-range of GPR applications.**

**The CO4080 offers excellent resolution for shallow to medium depth investigations.**

### Application Areas

- Archaeology
- Concrete Inspection
- Damage Prevention
- Environmental Assessment
- Forensics
- Geological Investigation
- Road Inspection
- Utility Detection
- And more...

### Basic Specification

Frequency: LF: 400 MHz | HF: 800 MHz  
 Dimensions: 444 x 355 x 194 mm  
 Weight: 6.35 kg (including battery)  
 Depth range: down to 6m



### Pulling configuration

The CrossOver<sup>®</sup> measuring wheel and pulling accessories provide an alternative means to collect data in less accessible areas or where space is limited. Ergonomically designed to provide maximum comfort for the operator even during many hours of use.

### Highlights

- RTS-based technology
- Dual-channel (LF & HF)\*
- Android-driven interface
- Wireless data collection
- Internal data security
- Integrated GPS
- 7-hour battery life
- No survey speed limitation

*\*CrossOver antennas can be configured as entry-level systems with single-channel operation (LF or HF), with upgrade path to dual-channel as needed.*

*CE and FCC approved.*



### Customized pulling configuration

The CrossOver<sup>®</sup> CO4080 cart provides an efficient means to move the antenna over a range of surfaces for the rapid collection of GPR data. The handle assembly is fully foldable to reduce the physical footprint, making transportation and storage much more efficient.

## CONTACT US TODAY

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