

□□□□

□□□® □□□



□□□□□□□□□□

25m□**82**□□□□□

□□□□□250 x 250m□□□□□

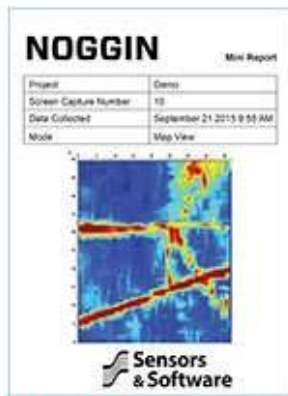
Choose the system that's right for you

		Applications	SmartCart®	SmartTow™	SmartChariot™	SmartHandle™
↑ INCREASE RESOLUTION ↓ INCREASE PENETRATION	1000	 • Pavement • Bridge deck • Concrete assessment				
	500	 • Archaeology • Forensics • Ice/snow				
	250	 • SUM/SUE • Underground storage tanks (UST) • Drainage systems				N/A
	100	 • Geologic mapping • Geotechnical applications			N/A	N/A

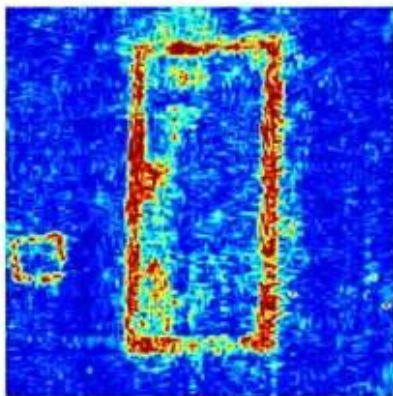


30 x 15 x 11 cm□12 x 6 x 4.5□□□□

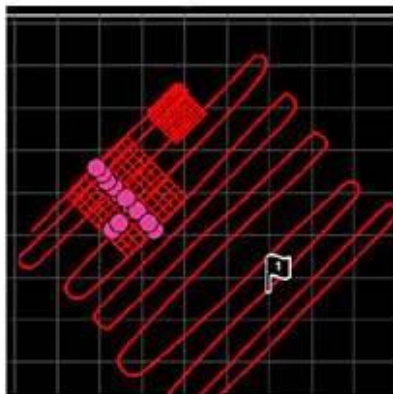




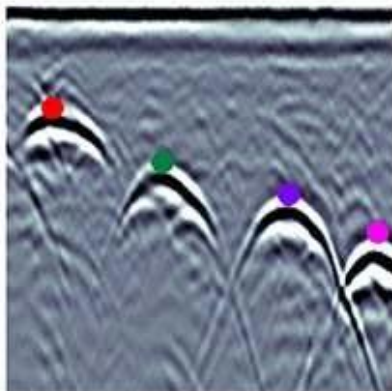
Wi-Fi Mini-reports



Depth Slicing



Map View



Field Interpretations

- 100000 0000000
- **-6db** 000 00000000
- 00000 00000 **GPR**0000
- **50-150MHz** 000000/0000***5,000**
- **400mA @ 12V** 0000**8**000**12V @ 0.6a DC**
- 00000 **100m**32800000
- 00 **38 x 23 x 15 cm**15 x 9 x 60000
- **400mA @ 12V** 00000000000
- 000 0000000-40**50°C**
- 000 00000000000**UWB**0**GPR**0000

91 x 76 x 17 cm36 x 30 x 6.5

10-90

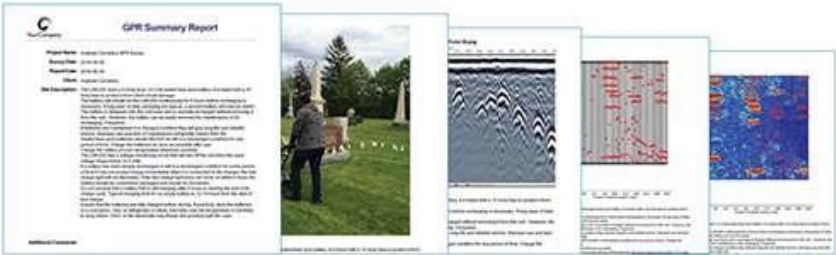
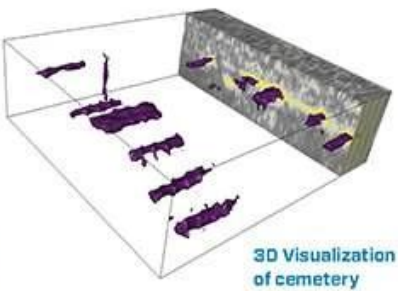
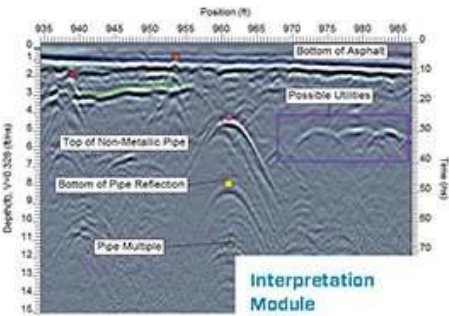
-5050°CIP65

- 3kg6.5lbs
-
-
- noggin®1000
-
- *



240 x 240 x 68 mm9.5 x 9.5 x 2.7

100,000



GPR Summary Report
Create reports in minutes. Easily incorporate photos, data images and insights into a PDF report with your company logo.



□□□□□	□□□®100	□□□®250	□□□®500	□□□®1000
□□□	□□□□	DVL500□□	□□□□□	Noggin®250
□□	□□	□□□	100MHz	>20dB
□□□□□	100MHz	250MHz	500MHz	1000MHz
-6dB□□□	50□ 150MHz	125□375MHz	250□750MHz	500□1500MHz
□□□□	250-750MHz	>20dB	>20dB	>20dB
□□□□□*	□	□□□	250MHz	>20dB
500MHz	400mA @ 12V	noggin®	□□□	□□
□□□□	400mA @ 12V	400mA @ 12V	400mA @ 12V	400mA @ 12V

□□□□

□□□□□

500-1500MHz

Wi-Fi□□□□□□

Noggin®500

4,000 ns @ 0.8 ns/pt

2.83kg□6.24lbs□

□□□□□□□*

noggin®100

63 x 41 x 23 cm□25 x 16 x 9□□□□

DVL500□□□

□□□□□	□□□
□□	400mA @ 12V
□□□	□□□□□
□□□□	>20dB

ꠁꠁ	1000 ns @ 0.2 ns/pt ꠁꠁ GNSS
ꠁꠁ	ꠁꠁꠁꠁꠁꠁꠁꠁꠁꠁꠁꠁꠁꠁꠁꠁ 7.3kgꠁ12.5ꠁꠁꠁꠁ 125-375MHz 11-18Vꠁꠁꠁꠁꠁ 4a
ꠁꠁꠁꠁꠁ	ꠁꠁꠁꠁꠁꠁꠁ
ꠁꠁꠁ	1000MHz
ꠁꠁ	2.3kgꠁ5ꠁꠁꠁꠁ
ꠁꠁꠁꠁꠁ	200mꠁ656ꠁꠁꠁꠁꠁꠁ
ꠁꠁꠁ	2,000 ns @ 0.4 ns/pt
ꠁꠁ	GPS/Glonassꠁ/-10mꠁ
ꠁꠁꠁꠁꠁ	9.5kgꠁ21ꠁꠁꠁꠁꠁ ꠁꠁꠁꠁꠁꠁ GPS ꠁꠁꠁꠁꠁꠁ* ꠁꠁꠁꠁꠁ 50mꠁ164ꠁꠁꠁꠁꠁ
ꠁꠁꠁꠁ	500 ns @ 0.1 ns/pt