

✓

1.3kg CPU speed

-6dB Bandwidth



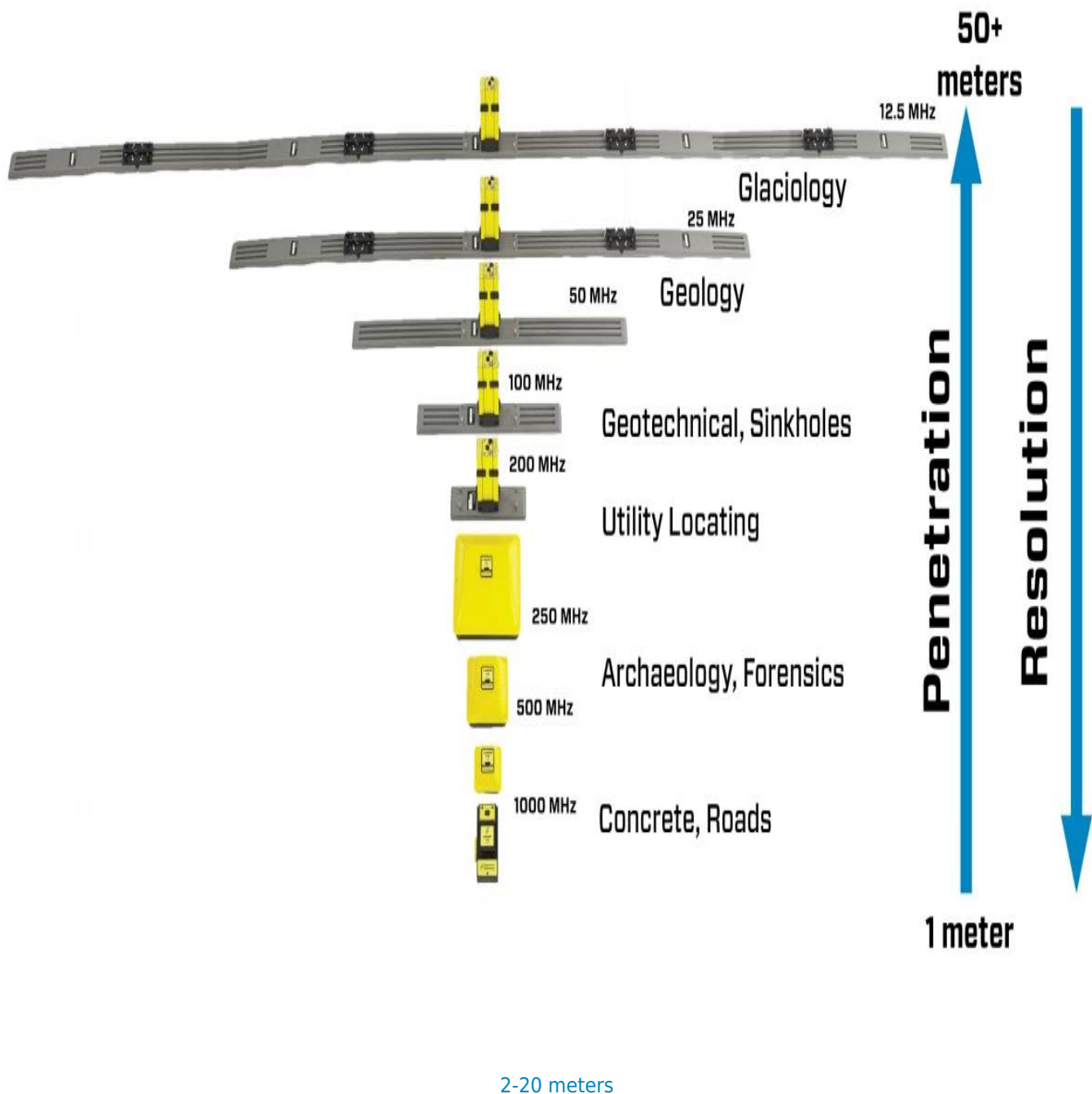
0.7kg (1.54lb)

parallel

5 ps Low frequency antenna

- l. 7.2kg (15.9lbs)
- m. 0.7kg (1.54lb)
- n. Center frequency (MHz)
- o. 0.6kg (1.3lb)
- p. Hardware.

Mining, quarrying



Transmitter

- l. **313** 24cm (9.5 inches)
- m. **Weight** Battery Specifications
- n. **12-38MHz** 1.7kg (3.65lbs)
- o. **specification** Forensic medicine, snow and ice
- p. **1** 0.7kg (1.54lb)
- q. **200** 1.2kg (2.6lbs)

At 11 volts

	<u>1</u>	<u>25MHz</u>	<u>50MHz</u>	<u>1</u>	<u>3</u>	<u>250MH</u> <u>z</u>	<u>500MH</u> <u>z</u>	<u>60</u>
frequency	✓	✓	✓					
✓			✓	✓	✓			
✓				✓	✓	✓		
20						✓	✓	
Depth						✓	✓	
25MHz								✓
16-bit								✓

3

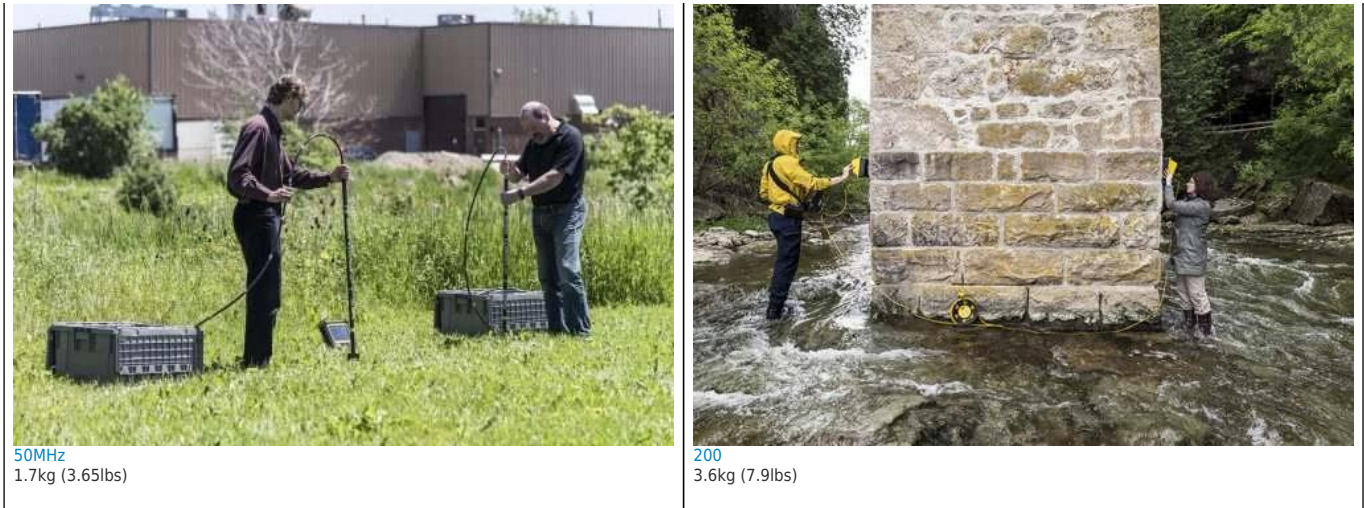
Variable, up to 100kHz



CMP
2.75kg (6.1 lbs)



WARR
2.0kg (4.4 lbs)



Resistance dipole [5,300](#) wireless



1,270

3	313
size	1600
200	250
3,100	Spider®
parallel	Boring hole
center	Pulse EKKO®
Geological stratigraphy:	3
Optical fiber	5 ps

14 volts

21,000

2	1	25MHz	50MHz	1	200MHz
✓	✓	✓	✓	twenty five	50
1	1000	0.25	0.50	0.05	WARR
□□	10,600	element	specification	specification	200MHz
□□	5	3	1	1	1
□	2	5	5	2	5
500	□□	□□	□□	□□	□□
length	12.5	25	50	100	200
✓	feed	✓	✓	width	CMP

Weight

3	50	100	14 volts
930	Structural evaluation:	Size (cm)	Power consumption
40	144.9×5.5×2.0	Multifrequency survey	At 11 volts
✓	500MHz	250MHz	500MHz
72.4×5.5×2.0	specification	center	screen
100	151	125mA @ 12V	500mA @ 12V
400	313	150	300
1.1kg	0.02	6400	0.10
Regulatory specifications	parallel	parallel	25MHz
center	connector	125-375MHz	Not applicable
100	500	1.5uV Isb	System overview

0.01	250	200	feed
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Transparent lighting

connector

2	250MHz	500MHz	1
✓	20×38×38	16×23×23	12×15×15
length	12.5	1000	12.5
□□	Weight	element	Weight
100	25-75MHz	736 x 14 x 5	184 x 14 x 5
□□	specification	center	center
□	port	2000	60
200	Geology	values	6-18MHz
100MHz	250	500	1000
-6dB Bandwidth/th>	250	200	500

36.2×5.5×2.0

Charger	50MHz	100MHz	200MHz
1	14 volts	150mA @ 12V	Not applicable
□□	1.3kg	1.1kg	0.9kg

3	□□
250-750MHz	1
50-150MHz	1
Reception sensitivity	Power consumption

values	50MHz
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250MHz

2	✓
6.5 x 9.1 x 9.1 sampling	audio Pulse
4.7 x 5.9 x 5.9	289.8×5.5×2.0 Stacking
-6dB Bandwidth/th>	Data Recording System specifications
250 Optical fiber	Size (cm) 500-1500MHz

100

3	10
1	parallel
□	specification
□□	specification
□□	value
At 11 volts	7.9 x 14.5 x 14.5
□□	3.0kg (6.6 lbs) Size (inch) Up to 30,000 Low Power Warning
□□	Optical fiber
18.1 x 5.5 x 2.0	46 x 14 x 5
0.9kg	Size (inch)
400	Mining and Quarrying:
twenty five	DVL Specification
twenty five	1.2kg (2.6lbs)

1000	6.8cm (2.7 inches) 0.8kg (1.8lb) Temperature and environment Maximum voltage
800	32 bits 100MHz

24cm (9.5 inches)

✓	Archaeology	100-300MHz	368 x 14 x 5	92 x 14 x 5	Up to 65,000 ns	Storage
12.5	2	6400	50	100	313	21,000
25	1	3200	1000	50	313	10,600
50	0.50	1600	500	25	313	5,300
100	0.25	800	200	10	250	3,100
200	0.10	400	100	5	250	1,270
250	0.05	400	60	3	150	930
500	0.02	200	40	2	200	300
1000	0.01	100	20	1	200	151

1.8kg (4.0lbs)