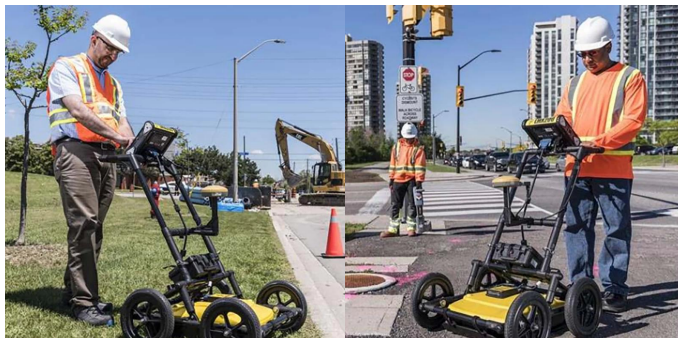


LMX200



LMX200™ GPR

LMX200™

- ▶ PVC
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LMX200™ E
LMX100™ GPS Split View
MapView LMX200™ ekko_project™

LMX200™

**Powerful touch screen display unit
with enhanced on-site capabilities:**

- Line Scan Mode with SplitView®
- Grid Scan
- MapView
- Wi-Fi On-site Mini-Reports

*External GPS required

USB for data transfer

- Further post processing in EKKO_Project™**
- Data referencing and archiving

** Optional EKKO_Project GPR data analysis software

**Lightweight
fiberglass cart frame**

- No metal parts that would interfere with GPR signals

Lead acid gel cell battery

- Long lasting
- Swappable

GPR Sensor

- Patented ultra-wideband (UWB) 250 MHz GPR antenna
- DynaT™ for Dynamic Target enhancement

Optional External GPS

- Higher accuracy geo-referencing of targets for post processing in CAD and GIS software
- Enables SplitView and higher accuracy MapView images



Small

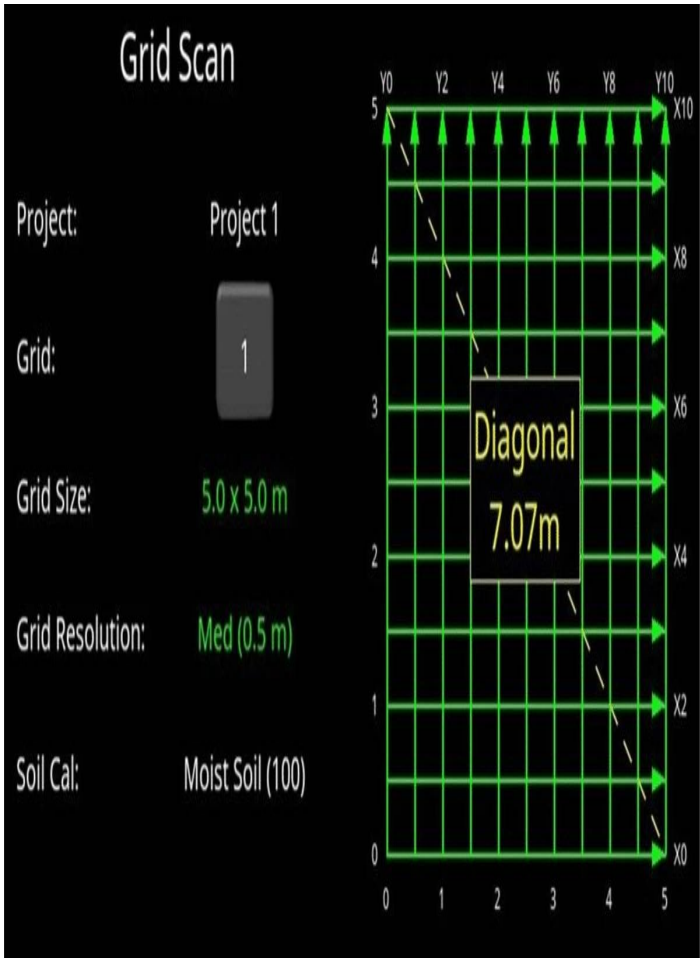
Medium

Large

All



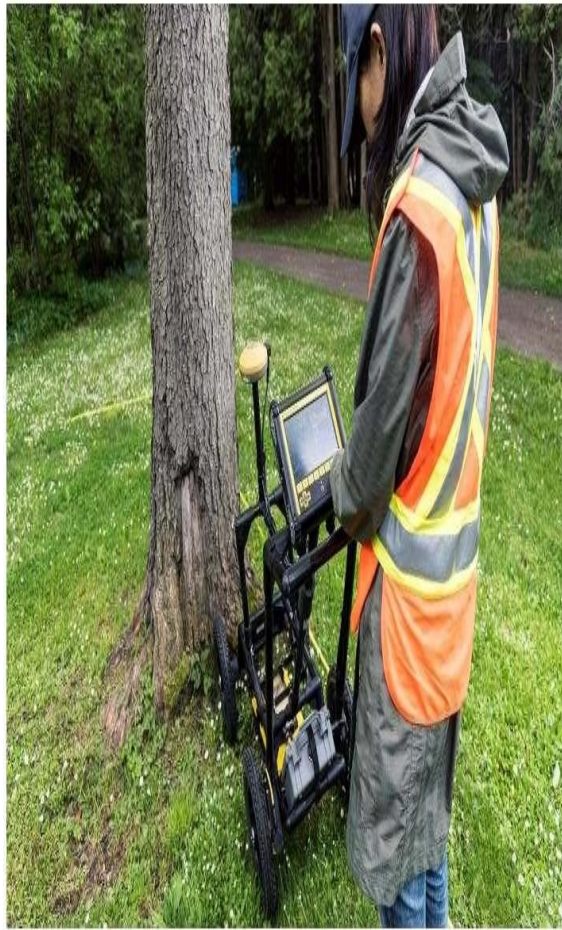
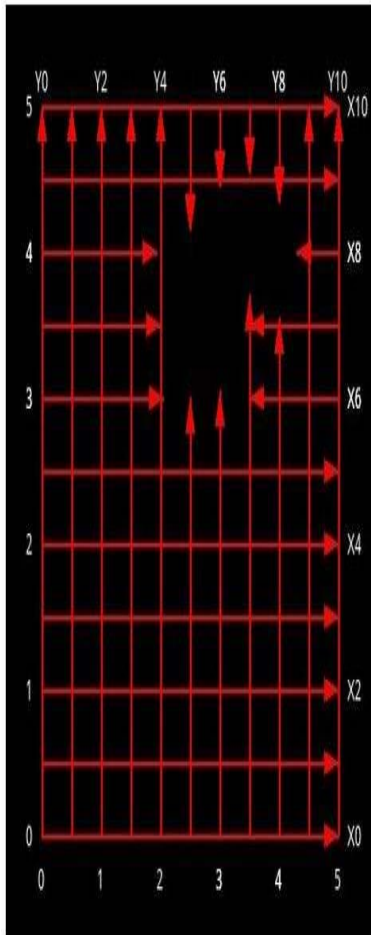
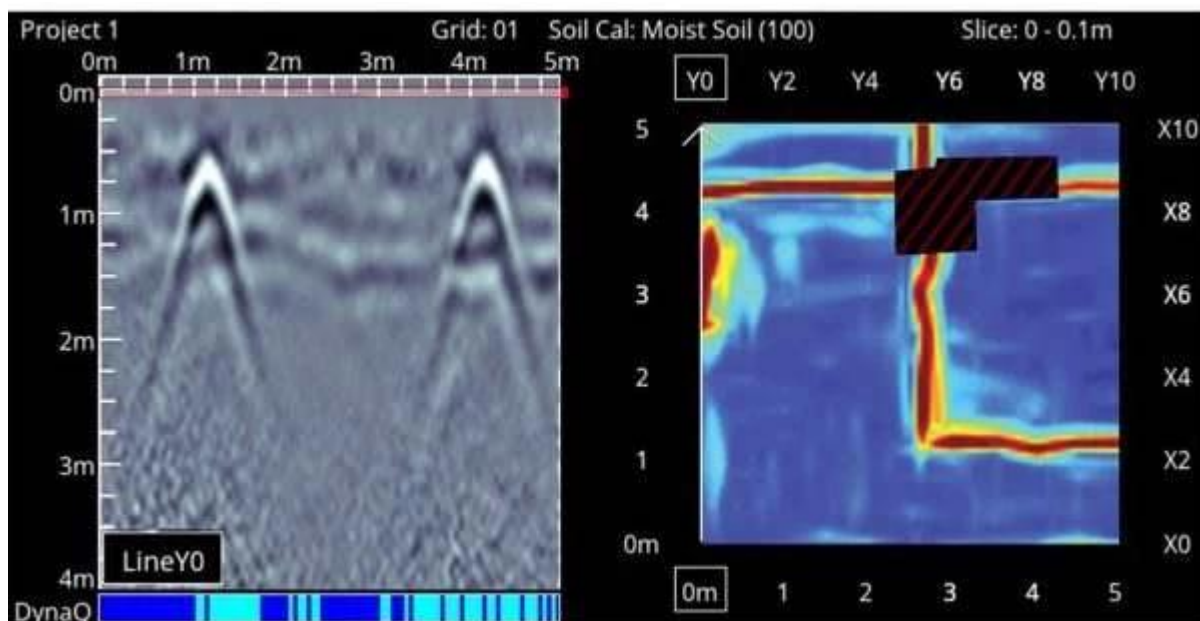
 Dynat™ 



Dyna T™

Dynat™ 



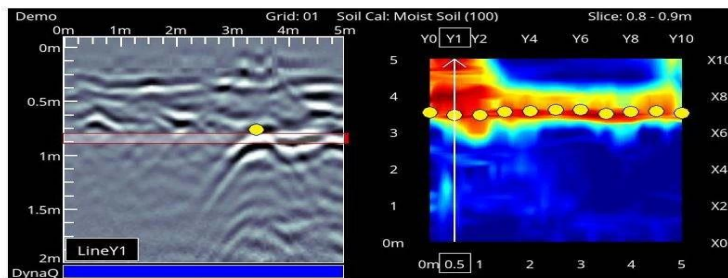

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LMX200™

Mini Report

Project	Demo
Screen Capture Number	3
Screen Name	Grid Scan
Date Collected	April 17 2019 8:56 AM
Mode	SliceView
Grid	Grid01
Grid Size	5 x 5 m
Grid Spacing	0.5 m (0.5 m)
Soil Cal	Moist Soil (100)
Slice Depth	0.8-0.9 m
Slice Color Palette (Gain)	2 (Low)
Grid Line Visibility	OFF
Selected Line	LineY1
Depth	2.0 m
Line Color Palette	1
Filter	ON (3)
Gain Level	4
DynaT	All



Wi-Fi Mini



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Google Earth™ 00000.kmz

Google Earth™ A.KMZ GIS

