SENSORS & SOFTWARE
from RADIODETECTION



ENHANCED

MAPPING & VISUALIZATION FEATURES

for LMX200™ & LMX150™ GPR Systems

MAP IT YOUR WAY

Send marked targets to supported mapping applications on a nearby device.

ONE LOCATE PICTURE

Combine EM and GPR locate results within the same supported cloud mapping workflow.

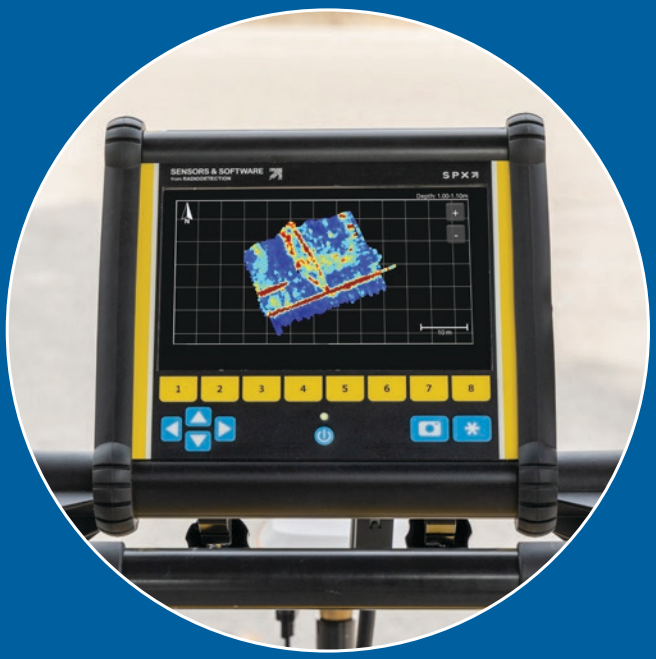
SHARE RESULTS

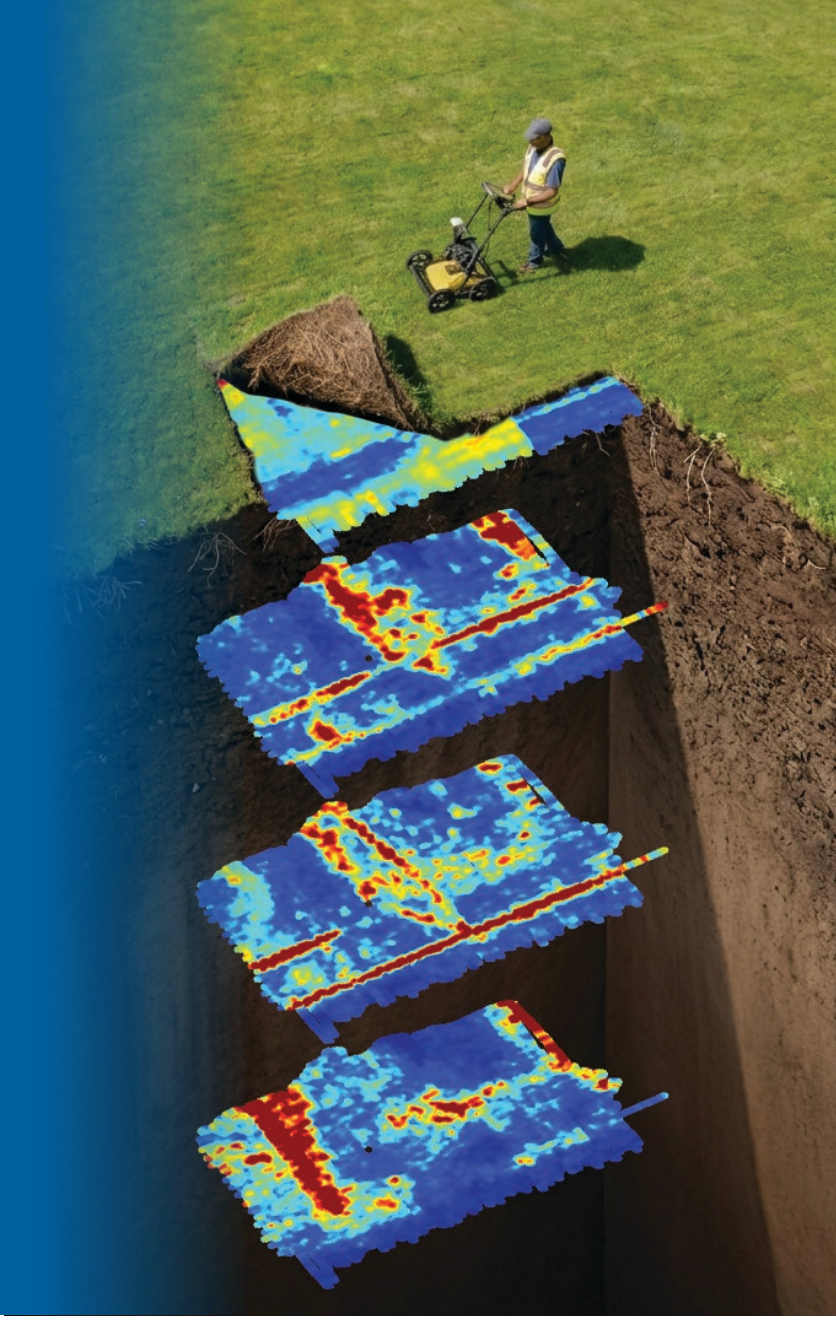
Capture, document and share locate results more efficiently.

NOW STANDARD on all new LMX200 & LMX150 DVL-502 systems.
Existing LMX users, contact your authorized distributor about upgrade options.

VISUALIZE MORE UNDERGROUND

Create depth slices in the field for a clearer view of subsurface objects.





Depth Slices Without Traditional Grids

Collect GNSS-positioned data across an area and generate depth slices in the field.

Peel Back the Layers

Scroll through successive depth slices to better visualize buried utilities and other subsurface objects.

LMX-SG BUNDLES: PLUG. PLAY. PRECISE.

LMX-SG bundles provide an **out-of-the-box solution for integrating high-accuracy*** **GNSS positioning** into your LMX200 or LMX150 data. Every package includes a pre-configured Juniper Systems® Geode™ GNSS with connectivity, setup, and battery management handled at the system level for a seamless workflow. Advanced mapping and visualization features require an external GNSS receiver. Use the LMX-SG for plug-and-play positioning, or bring your own compatible GNSS device.



Accurate Positioning • Out-of-the-Box Solution • Battery Management • System Level Integration

www.sensoft.ca

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CONTACT US

DIP-2026-00058-00