

## HINTS:

Prepare the area by creating a grid pattern prior to testing.

Perform all Scans on like-surfaced areas such as asphalt, concrete, rock, grass.

Always perform multiple scans.

Do not test on expansion joints or cracks in the surface.

Hold the APL as straight up as possible.

## TERMS:

Slice – individual test point

Scan – A series of slices along a single line

Pipe Map – the results of a single scan

## CAUTION:

Consult instruction manual for product specifications regarding pipe detection limits.

The APL may detect subsurface voids that are not pipe systems.



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## Quick-Start Instructions



This is not a substitute for the instruction manual. It is for reference only.

Read and understand the instruction manual before use.

# ULTRA-TRAC® APL

## QUICK-START INSTRUCTIONS

1. Press and hold the power button until the display illuminates. Display will remain blank for 10-15 seconds during start up prior to displaying Sensit logo followed by "Select a depth".
2. Place measuring device in desired test area. For best results limit the test length (scan) to 10ft.
3. Using the A or C button select test depth. Deep is greater than 10ft. Normal is up to 10ft.
4. Using the A or C button select a scan direction. Step to Left or Step to Right.
5. Using the A or C button select a step distance. 6 or 12 inches. For softer surfaces and/or shallow depths us 6 inch distances.
6. Place instrument on ground adjacent to the first mark on your measuring device.
7. Place foot on footpad.
8. Push the handle firmly forward.
9. Press and release the large black scan button at the top of the handle (just below the control box).



10. Move to the next test location (slice) adjacent to the next 6 or 12 inch mark on the measuring device.
11. Repeat steps 7-10 until scan distance has been completed.
12. Press the C button to review the "Pipe Map".
13. Mark the locations on the ground adjacent to the measuring device as shown on the APL.
14. Move measuring device forward or backward 6-10 ft away from current location. Repeat steps 6-13.
15. Repeat scan process as needed to mark location.
16. Review marks to determine direction of pipe.
17. To turn off hold the power button until the display turns off (after 5 beeps).