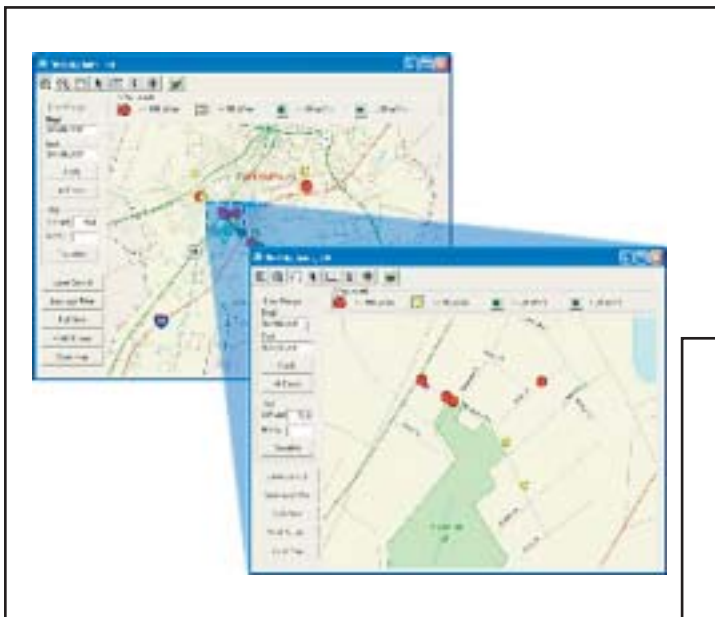


ComSonics, Inc.

The Key to Managing System Integrity

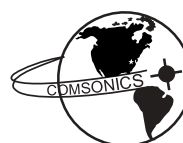
GeoSNIFFER™



Global Leakage Detection is a Drive Away

- Combines ComSonics industry standard leakage technology with state of the art (GPS) Technology.
- Surveys the system while the technician is en route to the job.
- Detects and maps leakage data for computer analysis.
- Overlays leakage data onto a map base, and displays tabular form.
- Exports compatible data files for systems currently employing Long Engineering's (LES) software

1350 Port Republic Road, P.O. Box 1106
Harrisonburg, VA 22801 USA
(540) 434-5965, In USA: (800) 336-9681 Fax: (540) 432-9794
www.comsonics.com



COMSONICS, INC. An Employee Owned Corporation

GeoSniffer™ Operation



For field operation, Sniffer Sleuth [1], is mounted in its vehicle Docking Station [2], which is connected to the GeoSniffer™ unit [3] and to the monopole [4] and GPS antennas [5]. Leakage data detected with the Sniffer Sleuth is recorded on a 3.5" computer diskette [6] within the GeoSniffer™ unit. The Data stored on the diskette is uploaded into a PC [7] at the home office, which is equipped with GeoSniffer™ analysis software [8]. This data is then combined with all other data acquisition units for the daily monitoring period. Once the data has been compiled, it is displayed in a geographical format providing an overall evaluation of signal leakage.

GeoSniffer™ field operation requires the following equipment:

- Sniffer Sleuth
- Sleuth User's Manual
- Sleuth Docking Station
- Monopole antenna
- GeoSniffer™ unit
- GeoSniffer User's Manual
- GPS antenna
- 1 or more formatted 3.5" floppy computer diskettes (MS/DOS 4.01 or later)

Recommended workstation performance:

- PC with 333 MHz or faster processor
- 64 mb of RAM
- 2.1 gig hard drive
- CD ROM drive and 3.5" floppy drive
- 14" VGA monitor
- Windows 98 or later software
- GeoSniffer™ Signal Leakage Data Analyzer (CD ROM)

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