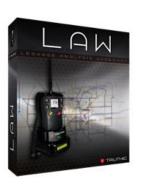


# VIAVI LAW

#### LEAKAGE ANALYSIS WORKSHOP

LAW, coupled with Seeker GPS, provide a leakage management system that enables operators to find and fix leaks quickly, minimize tech time, quickly assess network leakage health and gauge the effectiveness of leakage maintenance efforts.

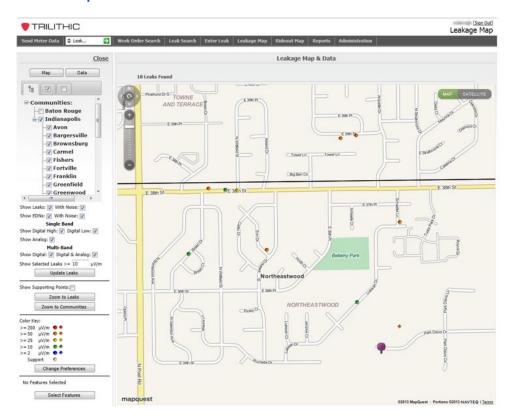


- Automated data collection, leak mapping and work Order Management
- Continuously updated database and map
- Automated Leak Location and Amplitude notation

In coordination with the Seeker GPS Management System, the LAW application collects leakage location data, plots the data and marks the leakage source location as push pins on a map. Then the LAW automatically assigns and emails work repair orders to the responsible techs.

LAW supports up to 250 Seeker, Seeker MCA, or Seeker BB-2 Hardware Instances in basic configuration, expandable up to 1000 device instances.

#### **Versatile Map Interface**







### **Underground Plant Maps**

## **AVAILABLE CONFIGURATIONS**

| PRODUCT                                          | PART NUMBER                        |
|--------------------------------------------------|------------------------------------|
| LAW Integrated Server Package                    | TRI-LKG-LAW-SERVER-W-SW            |
| LAW Stand-Alone Server Software                  | TRI-LKG-SW-LAW-SOFTWARE            |
|                                                  |                                    |
| PRODUCT                                          | PART NUMBER                        |
| PRODUCT Map Subscription for LAW Server Software | PART NUMBER TRI-LKG-SW-MAP-1YR-SUB |

### **SPECIFICATIONS**

| INTEGRATED SERVER PACKAGE SPECIFICATIONS            |                                                                                                                   |  |
|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--|
| Hardware Manufacturer                               | Dell                                                                                                              |  |
| Model                                               | R520                                                                                                              |  |
| Server Rack Height                                  | 2U - 3.50 in (8.89 cm)                                                                                            |  |
| Microsoft Windows Server Software                   | 2012 R2 Standard Edition                                                                                          |  |
| Microsoft SQL Server Software                       | 2012 Standard Edition                                                                                             |  |
| Microsoft SQL User Client Access<br>Licenses (CALs) | Five (5)                                                                                                          |  |
| Processor                                           | Two (2) Intel Xeon E5-2420 (1.90 GHz, 15 MB Cache)                                                                |  |
| Memory                                              | 32 GB (1600 MHz)                                                                                                  |  |
| Storage                                             | Four (4) 1 TB SATA (7200 RPM)<br>Two (2) 500 MB (7200 RPM)                                                        |  |
| Power Supply                                        | Dual Redundant (750 Watt x 2)                                                                                     |  |
| 3 Year Warranty (Provided by Dell)                  | Next business day, parts and labor, on-site response                                                              |  |
| Maintenance and Support                             | Included for first year of ownership, after first year of ownership a yearly maintenance and support fee applies. |  |



| PREREQUISITE SUPPORTING SOFTWARE |                                                            |                                                     |                   |  |
|----------------------------------|------------------------------------------------------------|-----------------------------------------------------|-------------------|--|
| P - Included<br>X - Not Included | Microsoft Windows<br>Server Software<br>(2012 R2 Standard) | Microsoft SQL<br>Server Software<br>(2012 Standard) | SQL User Licenses |  |
| Integrated Server package        | Р                                                          | Р                                                   | Five (5)          |  |
| Stand-Alone Server Software      | X                                                          | X                                                   | X                 |  |
| Software as a Service (SaaS)     | Р                                                          | Р                                                   | Five (5)          |  |

LAW Stand-Alone Server Software does not include Windows Server and SQL Server Software. This software is required for proper operation of the LAW Server Software and must be provided by the end-user.

| STAND-ALONE SERVER SOFTWARE REQUIREMENTS |                                                                    |  |  |
|------------------------------------------|--------------------------------------------------------------------|--|--|
|                                          | Minimum Requirements                                               |  |  |
| Microsoft Windows Server Software        | 2008 Standard Edition (x86-64) or Higher                           |  |  |
| Microsoft SQL Server Software            | 2008 Workgroup Edition or Higher                                   |  |  |
| Processor                                | Dual Core (1.40 GHz)                                               |  |  |
| Storage                                  | 300 GB (RAID Level 5 or 10)                                        |  |  |
| Memory                                   | 4 GB                                                               |  |  |
| Ethernet Adapter                         | 100 Mb or higher Ethernet Port with high speed Internet connection |  |  |
| Other Optional Components                | Optical Drive, Video Adapter, Monitor, Keyboard, Mouse             |  |  |