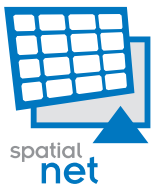


# Executive Summary

## Manage the Entire Communications Network Inventory in a Single, Integrated System

SPATIALinfo specializes in developing network-management software solutions for the cable, telecommunication, utility and transportation industries. Our spatialSUITE® products make it easy for professionals to map, model and manage complex fiber, copper and coaxial cable networks. With strong partnerships and loyal customers, SPATIALinfo has become an international leader in developing off-the-shelf network management solutions that offer a proven return on investment.

*Integrated enterprise software helping communications service providers manage network inventories and meet growing demands for greater speed and bandwidth*



spatialNET® uses a familiar AutoCAD interface to manage, design and maintain inside plant and outside plant networks.



ADDRESSmanager® processes address and business intelligence data from multiple sources and reconciles them into a single, master address record.



spatialWEB® is an easy-to-use web application capable of displaying complex combinations of CAD/GIS map data and network information.



MAPUpdater® keeps the spatialNET database current, as the network evolves, by automatically loading data from CAD maps into the database.



spatialOFFLINE® is a field-friendly application for technicians to use on their laptops and toughbooks while disconnected from the corporate database.

All spatialSUITE products utilize open, non-proprietary platforms and technologies such as the Microsoft .NET Framework and standard Oracle database features.

SPATIALinfo's spatialSUITE products optimize how network engineers visualize and model complex fiber, copper and coaxial cable networks. spatialNET allows multiple users to model network design and construction without creating conflicts with each other or with the existing network records. spatialWEB and spatialOFFLINE make spatialNET's capabilities accessible from the web or from a field-friendly toughbook. The spatialSUITE products make it easy to visualize network maps, analyze serviceability and trace networks. You can also analyze networks for fault detection and performance optimization, and mark up your maps with redlines and notes.

spatialSUITE products are also great for marketing specialists, sales professionals and customer service representatives! spatialWEB displays accurate address serviceability information in seconds. With this serviceability information, it is easy to see how close a customer is to the network. Other spatialWEB reports provide valuable network and customer information that can help marketing and sales professionals hone their efforts for maximum results. Regardless of the industry, the type of network, or even the type of user, the spatialSUITE products offer a return on investment at every level of a business organization!

SPATIALinfo collaborates with its customers to ensure its products and services meet their business needs.

With nearly 30 years of expertise in modeling, mapping and managing networks, SPATIALinfo's dedicated and highly skilled staff understands the intricacies of the business from every perspective. SPATIALinfo provides the most technologically relevant network-management software solutions that offer benefits to every user and a return on investment for every business organization.

For more information on how SPATIALinfo's network design and management solutions can deliver a measurable ROI to your organization, visit our website or contact us at [enquiries@spatialinfo.com](mailto:enquiries@spatialinfo.com).

For more information on SPATIALinfo and its network-management spatialSUITE products, please contact us.

## United States

SPATIALinfo, Inc.  
9635 Maroon Circle, Suite 200  
Englewood, Colorado 80112  
USA

T: 1.720.873.6880 x106  
F: 1.720.873.6885

## Australia

SPATIALinfo Pty. Ltd.  
(ABN 65 071 977 921)  
23-25 Gipps Street, Suite 9-10  
Collingwood, Victoria 3066  
Australia

T: 61.3.9935.3600  
F: 61.3.9935.3666

[enquiries@spatialinfo.com](mailto:enquiries@spatialinfo.com)  
[www.spatialinfo.com](http://www.spatialinfo.com)