



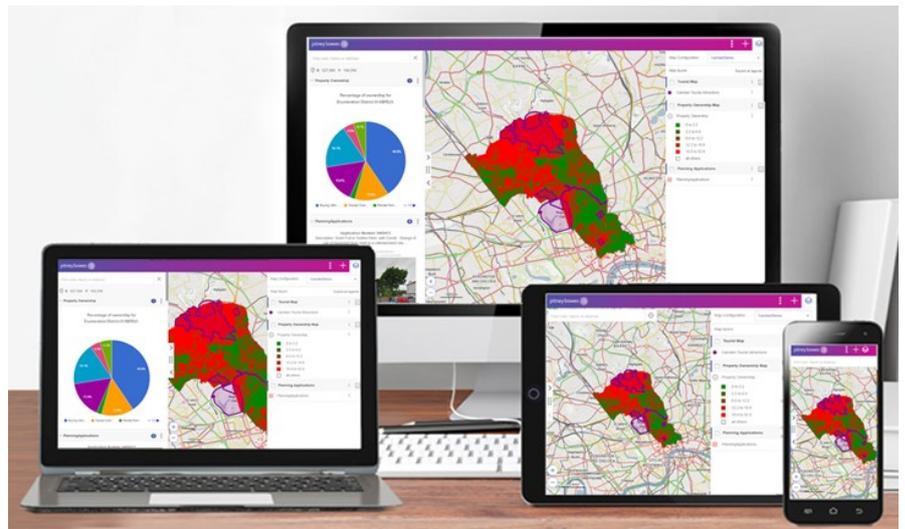
SPECTRUM[®] SPATIAL

One location-intelligent solution for every person, every process, every challenge

Spectrum[®] Spatial is the Location Intelligence solution that gives you the power, control and flexibility you need to overcome key business challenges. Turn data into actionable insights across users and departments. Integrate Location Intelligence into any workflow and customise experiences to drive more efficient, enlightened decisions. With its open data standards, interoperability and scalable, Spectrum Spatial makes it easy to utilise geospatial data for your unique needs.

Key Features

Spectrum Spatial provides an efficient means of publishing information-rich spatial analysis for both internal and external use. It incorporates elements from MapInfo Pro, such as the powerful analytic and visual capabilities. This enables the use and layering of different datasets to create interactive maps, along with the power, reliability and performance of Spectrum Spatial's data integration, analysis and map server technology.



Users are able to perform extraordinarily robust analyses by tapping into data and presentation capabilities available through MapInfo Pro. They can link to almost unlimited information sources (business or spatial) via advanced data integration support, and utilise the flexible, scalable design to expand and customise applications as needed.

Spectrum Spatial enables the user to upload data, add navigation and publish map-based analyses quickly and easily for interactive use. There is no need for lengthy and expensive software engineering and development to integrate spatial content into internal or external web sites and third-party applications. As well as all this, there is the ability to access live data sources, ensuring that users are always viewing the most accurate and up to date information on any device.

Data drives every decision. Yet most organisations miss out on key insights because it's too hard to access, interpret and deliver the most precise analysis in the right place, at the right time. With Spectrum Spatial, you can utilise more data from more places. It's easy to integrate across systems and processes. Connect and orchestrate to quickly gain a richer, more complete view of opportunity and risk. With its open architecture and scalability, there are no limits to what this solution can do.



Added Value

Expedite access to valuable location intelligence

Spectrum Spatial provides the power of geospatial information and expedites access to valuable location intelligence. Up to date and readily available spatial information can be accessed, facilitating knowledge exchange and communication. Because this previously inaccessible data can now be found, operational costs are reduced, whilst at the same time customer and employee satisfaction and productivity are increased.

Open data standards.	Easily export and import different file formats including OGC standards.
API driven.	System integration and design is quick.
Enrichment ready.	Create data flows to enrich data and business processes.
Enhanced tools.	Easy and powerful: perform robust analytics on spatial data.

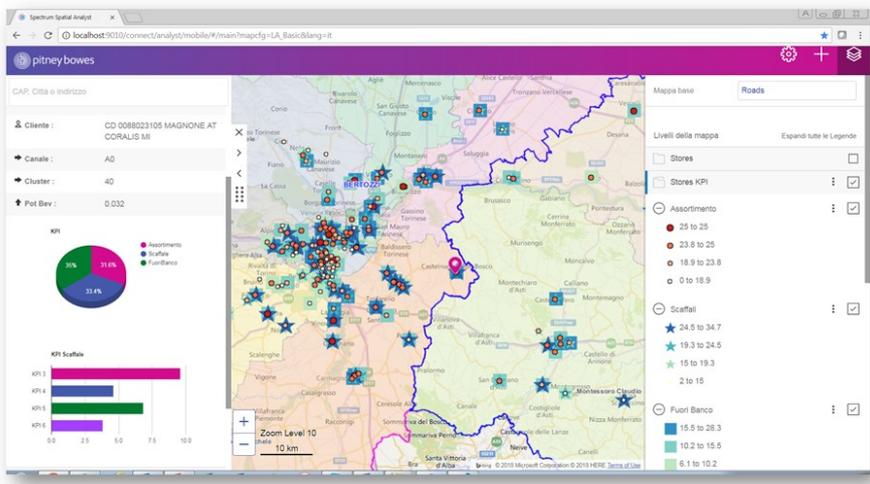
Create single source of truth

With Spectrum Spatial, you're in control. You determine the data you need. Bring it together for a robust, single, location-intelligent view. Then you set the parameters for how that data is accessed across your organisation. Users can manage geospatial and non-geospatial data and utilise geoprocessing tools, all within the Spectrum platform.

- Deliver Location Intelligence to every geo-dependent process.
- Embed spatial rules and logic within operational systems.
- Achieve greater alignment with the other sources of geospatial data.
- Create tables, views, layers and maps.
- Maintain better governance, controls and accessibility.
- Use multi-level security to set and manage access levels enterprise-wide.

Enable Location Intelligence for all

With Spectrum[®] Spatial, anyone can quickly access location insights across devices and in real-time. Empower your business users to visualise and analyse Location Intelligence. GIS professionals, business analysts, data scientists, executives and customers can all put this powerful, intuitive solution to work. GIS expertise is not required.



Specifications/System Requirements

Spectrum[®] Spatial supports all major browsers, including:

- Internet Explorer 11
- Microsoft Edge
- Google Chrome 33
- Mozilla Firefox 28
- Safari 7 on Mac & iPad

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