

MapInfo Professional is a mapping tool. The solutions provided by the creation of maps by PC are at your fingertips that allows to carry out simple and complex geographic analysis, access to remote data, creation of thematic maps that reveal patterns in the data. You can view the data as points, as thematically zoned regions, such as pie or bar charts, etc. It can carry operations of zonina. combination and division of objects, and definition of areas of influence. You can also query the data and access remote data directly from MapInfo Professional.

POWERFUL

Make and share maps as beautiful as they are intelligent. Easily combine data, analytics and base maps to discover insights you won't find in spreadsheets or charts.

FASTER

Visualize data in less time than ever and update themes, layers and legends instantly. Take advantage of our next generation raster GIS capabilities with MapInfo Pro Advanced.

SIMPLER

MapInfo

Professional.

The familiar ribbon-based interface works just like the applications you use every day. With our intuitive design, you don't need to be a computer whiz to become a map master.

COMPATIBLE

Integrate MapInfo Pro with your existing IT systems. It's totally compatible with today's most common PC data formats as well as relational and spatial databases.



MapInfo v16.0

The latest release of the world's premier desktop mapping and GIS application just got simpler, faster and smarter. Enhanced in so many ways, the newest version of MapInfo Pro software lets you visualize data and capitalize on those insights in less time than ever. It's never been easier to be more precise, productive and successful.

Access this version with Geobis



- New interactive interface for thematic mapping.
- On demand access to global geocoding included.
- Improved support for OGC standards, including WMTS.
- Faster, more intuitive Layout Designer.
- Significant raster GIS improvements with MapInfo Pro™ Advanced and much more.

You will also be able to try
the additional Bing
mapping capabilities that
are included

