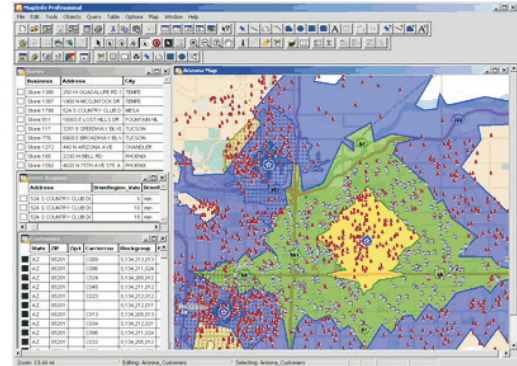


## MAPINFO PROFESSIONAL 8.5 \* GIS PROFESSIONAL

MapInfo Professional®, the industry's leading business mapping solution, lets you perform sophisticated and detailed data analysis to drive insightful decisions. In today's business environment, you need to quickly identify where you under-serve your customers... and overspend. There's opportunity you can't see. And waste you can't identify. With the new features in MapInfo Professional v8.5, you have unprecedented access to powerful capabilities. Combined with new and enhanced analysis and visualization tools.



The version 8.5 is a dramatic leap in desktop location intelligence technology .

### Platform Support:

- Windows 2000
- Windows XP (Professional and Home support)
- Support for installation on Windows 2003 Server, Terminal Services and Citrix
- Validation on Windows XP 64Bit in 32Bit compatibility mode
- Silent install option using Microsoft Windows Installer technology

### Data access:

- WEB SERVICES: Connectivity to MapInfo Envinsa for Street Level Geocoding (location enablement), Find Address and Drive Region.
- MapInfo MapMarker connectivity for street level Geocoding and Find Address.
- Access to other Web Services through MapBasic programmability.
- Web Services toolbar added for quick access to capabilities.
- Interface to configure Web Services preferences include Proxy and HTTPS protocol.
- DATA FORMATS: Support for the latest AirPhoto USA Raster format, Intermap TIFF image format, ERDAS IMG format.
- DATABASE SUPPORT: Oracle 10g and 9iR2, MS SQL Server 2000 and SQL Server 2005, MS Access XP, and IBM Informix 9.4.
- SAVE WINDOW AS: Option to save a map window image along with geographic reference information, anti-aliasing for image smoothing options added .

### Mapping/Data Editing:

- Ability to set default Distance and Area units.
- Save default thematic with a table
- Automatically view results of query for Select and SQL Select.
- Ability to re-project and rotate raster and grid images on the fly.
- Option to smooth raster and grid files to get more info.
- Enhanced raster image registration dialogsupport for cross hair and larger data view.
- Extended support for Vertical Mapper Grid (GRD) filesupport added for 3D visualization.
- Maximum buffer resolution increased.

### Database Improvements:

- Use Primary Key for new table creation or when saving a remote copy.
- Employ Primary Key auto-increment for Oracle databases.
- MapInfo data uploaded to remote databases is saved with more precision.
- Refresh DBMS Table button refreshes all forms of ODBC connection type tables.

### Output and Printing:

- Removal of 28,000 pixel limitation (facilitates printing of any size maps).
- Extended memory management for large prints.
- Print to PDF capability added.
- Tool to Export image or vector data to Google Earth included.

### Enhanced Help System:

- Documentation for the MapInfo Professional Tools.
- Links to Web content.
- Customizable favorites
- Streamlined navigation

### Tools:

- Universal Translator updated.
- Google Earth utility enhanced and included in Tool Manager.

### Mejoras en Datums:

- NEW ETRS-BASED COORDINATE SYSTEMS ADDED:
  - Swedish Coordinate System.
  - South African Coordinate System Zones.
  - Lithuanian Coordinate Systems
  - Latvian Coordinate Systems
  - Estonia Coordinate System

### User Interface Enhancements:

- Copy and paste from Message and Statistics windows.
- New Toolbar buttons added for commonly used functions.
- Status bar expanded to show more coordinates and file names.
- Dialog boxes enlarged to show more information (Layer Control, Modify Table Structure, New Table Structure, Register raster).