

MapSpeller™ 4.0 for ArcGIS®

Product Description

A Unique GIS Spell-Checker

MapSpeller for ArcGIS is unique. It is the only spell-checker that understands maps and GIS data. It is the only spell-checker integrated with ArcMap and is the world's only geographic spell-checker (U.S. patent No. 7,681,126).

Powerful

MapSpeller is an extension to ArcMap. This tight integration enables it to proof and correct text in:

- [Map annotations](#)
- [Layout annotations](#)
- [Dynamic text*](#)
- [Data driven pages*](#)
- [Legends](#)
- [Scale objects](#)
- [Grouped graphics](#)
- [Tables*](#)
- [Geodatabase annotations*](#)
- [Layer labels*](#)

**Table spell-checking is only available with the MapSpeller Professional and MapSpeller Multilingual Editions. Geodatabase annotations, labels and dynamic text with data driven page tags are proofed via tables, and therefore are not proofed with the MapSpeller Standard Edition.*

Easy to Use

[One button](#) on the MapSpeller toolbar proofs layout pages, and [one command](#) in field headers proofs field values.

MapSpeller proofs in batch mode and reports all potential errors in a [standardized window](#) from which users can zoom on the errors in the layout or data view, and decide what to do with them. This includes performing "Search and Replace All". This is the most efficient method in a GIS environment.

Smart

- Handles [ArcMap format tags](#)
- Uses [danger dictionaries](#) to avoid embarrassing substitutions with potentially offensive words
- Lets you [link to or import third-party personal dictionaries](#) such as from Microsoft Word or Windows Mail
- Lets you [share enterprise or specialized dictionaries](#). These are very handy for sharing scientific names or approved acronyms across the organization.

Spatially Smart

MapSpeller spell checks both [conventionally](#) and [spatially](#). While conventional spell-checking is well suited for language words, it doesn't handle geographic names well. So, MapSpeller complements such conventional spell-checking capabilities with its patented spatial spell-checking functionality. This enables it to take the geographic location of words in maps and feature classes into consideration when proofing them.

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Linguistically Smart

The MapSpeller 4.0 Multilingual Edition supports 11 languages (14 cultures) and can proof in multiple languages simultaneously. Those languages are, in alphabetic order, Danish, Dutch, English, Finnish, French, German, Italian, Norwegian, Portuguese, Spanish and Swedish. English is supported the Canadian, United Kingdom and United States cultures; Portuguese is available in the Portuguese and Brazilian cultures.

A Proven Technology

MapSpeller 4.0 is the result of over eleven years of development. It works. It's that simple. And people interested in "looking under the hood" are amazed by its smartness and flexibility. See [User Testimonials](#).

MapSpeller 4.0 was developed for ArcGIS 10.0 but is compatible with ArcGIS 10.1. While MapSpeller is a single-user extension, it runs in ArcMap™ single- and concurrent-user. Edgetech will continue evolving MapSpeller to be compliant with the latest version of ArcMap on Windows and take advantage of new technologies.