MapQuest vs. Google

Geocoding

MapQuest's geocoding service enables you to convert an address into geographic coordinates. Our robust geocoding and reverse geocoding capabilities include a detailed, 5-character confidence code. This code lets you quickly and easily verify the accuracy of a geocode result. Additionally, we help you save time with batch geocoding, in which 100 geocode requests can be submitted at once.

Extended Rights Geocoding (ERG)

Store and access your US and Canadian geocode results for future use. Want the flexibility to display results on a map from any provider? Or the option to not display results on a map? Our completely flexible ERG license allows the storage of geocode results and choice of how you'd like to display them.

	MapQuest	Google
Extended Rights Geocoding (ERG)		
Thumbnail Maps	\odot	
Text File Output	⊘	
Side of Street Information	⊘	
Include Neighborhood	⊘	
Batch Geocoding	⊘	
5-Box Input	⊘	
Single-Line Input (N. America)	⊘	⊘
Single-Line Input (Int'l)	⊘	⊘
Reverse Geocoding (N. America)	⊘	⊘
Viewpoint Biasing		⊘
ccTLD Biasing (region biasing)		\odot
Match Level	②	⊘
Confidence Code	⊘	⊘
JSON or XML Output	⊘	⊘
HTTPS		⊘