## MapQuest vs. Bing 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.

	<b>MapQuest</b>	Bing
Extended Rights Geocoding (ERG)	$\Theta$	
ccTLD Biasing (region biasing)		
Thumbnail Maps	<b>⊘</b>	
Text File Output	<b>⊘</b>	
Reverse Geocoding (N. America)	<b>⊘</b>	<b>O</b>
Viewpoint Biasing	<b>O</b>	<b>⊘</b>
Single-Line Input (N. America)	<b>⊘</b>	<b>⊘</b>
Single-Line Input (Int'l)	<b>⊘</b>	$\Theta$
5-Box Input	<b>⊘</b>	<b>⊘</b>
Side of Street Info	<b>⊘</b>	<b>⊘</b>
Match Level	<b>O</b>	<b>⊘</b>
Confidence Code	<b>⊘</b>	<b>⊘</b>
JSON or XML Output	$\odot$	<b>⊘</b>
HTTPS	$\odot$	$\bigcirc$