



ADDRESS POINTS

GEOCODING WITH NEXT-GENERATION ACCURACY

Most geocoders estimate locations by interpolating address ranges. Address Points delivers the ultimate in geocoding accuracy by pinpointing discrete, actual street addresses to physical buildings or property parcels. This enables unparalleled geospatial analysis and navigation and offers users a faster, more precise method of locating addresses. To ensure the highest level of accuracy, TomTom incorporates address data from many private and government sources.

Designed to meet the real-world needs of navigation, emergency response, insurance, real estate, and many other applications, Address Points represents the industry’s most accurate method for locating addresses. Unlike traditional geocoded information, this product allows an address to be positioned on the map without interpolation.

PRODUCT FEATURES AND BENEFITS

FEATURES	BENEFITS
<ul style="list-style-type: none"> Highly accurate address positioning 	<ul style="list-style-type: none"> Superior routing High quality map display
<ul style="list-style-type: none"> Data collected from authoritative private & government sources Links to MultiNet road elements 	<ul style="list-style-type: none"> Most reliable information resulting in a superior product Provides unambiguous matching to the MultiNet road network Enables cascade geocoding, increasing the likeliness of address matching
<ul style="list-style-type: none"> Comprehensive attribution 	<ul style="list-style-type: none"> Supports a multitude of geospatial analyses
<ul style="list-style-type: none"> Entry points link to address points 	<ul style="list-style-type: none"> Enhances routing accuracy by bringing users to the closest location on the street network

ATTRIBUTES

Address Points include the following:

- Unique point ID
- Latitude
- Longitude
- Address Number
- Street Name
- Postal Code
- State
- City
- Type
- Road element ID

APPLICATIONS

- Location-based services (LBS)
- Routing
- Emergency response
- Vehicle dispatch
- Real estate
- Business analysis
- Proximity and location searches
- Risk management

QUARTERLY RELEASE FORMATS

- GDF ASCII Relational
- GDF ASCII Sequential
- Shapefile
- Oracle Spatial

PINPOINT ACCURACY FOR ADDRESSES



COVERAGE: 171.929.942 ADDRESS POINTS

APAC			
China*	3.219.322	Republic of the Philippines	3.377
India	5.207.033	Singapore	146.521
Indonesia	422.589	Thailand	578.468
Macau	32.407	Taiwan	5.355.421
Malaysia	717.436	Vietnam	349.487
EUROPE			
Belgium	217.927	Italy	869.553
Czech Republic	2.441.283	Russia	1.683.143
France	6.867.824	Spain	1.859.589
Germany	20.823.296	The Netherlands	7.669.454
Ireland	1.280.254		
MEA		AMERICA	
United Arab Emirates	109.461	Canada	7.610.483
Kuwait	115.246	México	8.263.949
Kingdom of Saudi Arabia	2.512.337	United States	92.770.590
LAM			
Brazil	803.492		

MAPS &
CONTENT

REAL TIME &
HISTORICAL TRAFFIC

LOCATION BASED
SERVICES

WWW.TOMTOM.COM/GEOSPATIAL