



Global Geo*Postcode Data

Integrate Accurate Postal Data with Business Operations

Global Geo*Postcode data is a comprehensive reference database of localities, streets, administrative regions, ZIP/postal codes and lots of additional information on 253 countries and territories. Integrate reliable Geo*Postcode data into professional software, websites, and mobile applications to generate statistics, complete address information, validate forms and more. Datasets are available in local languages, transliterated English and non-accented ASCII versions. Information for all countries is geo-referenced, and provided in compatible formats for importing to GIS and DBMS systems. Geo*Postcode information provides a common dataset structure for all data points including:

- 203,000+ administrative regions
- 9,400,000+ places and post codes
- 18,100,000+ streets
- Geographic coordinates
- Reference codes (ISO, NUTS, FIPS, etc.)
- Time zone, DST, Elevation and more

Better Visualize, Analyze and Capitalize on Postal Data

Power features like store locators and geocoding tools, or create more useful maps for analytics and reporting. Geo*Postcode information supplies better geospatial intelligence across the organization and additional benefits for:



Routing & Logistics

Optimize supply chains and streamline delivery



Statistics & Analysis

Improve reporting, audience targeting and insight



International Integration

Broaden your reach and stay better connected across borders



Enhanced Applications

Build geo-referenced information into custom software and web apps



Request a Quote:

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Build in Comprehensive Reference Data Where You Need It

GeoPC_F1_Regions		
Field name	Field type	Description
ISO Country	Char(2)	ISO 3166-1 Country code
Language	Char(50)	Country name
Level	Char(2)	Language code
Type	Integer	Administrative level
Name	Char(50)	Type of administrative unit
Region1	Char(80)	Administrative division name
Region2	Char(80)	
Region3	Char(80)	
Region4	Char(80)	
ISO2	Char(10)	ISO 3166-2 Region code
FIPS	Char(10)	NGA Geopolitical code (formerly FIPS PUB 10-4)
NUTS	Char(10)	
HASC	Char(10)	Hierarchical administrative subdivision code
STAT	Char(20)	

GeoPC_M1_Business		
Field name	Field type	Description
ISO Country	Char(2)	ISO 3166-1 Country code
Language	Char(50)	Country name
ID	Char(2)	Language code
Region1	Integer	
Region2	Char(80)	
Region3	Char(80)	
Region4	Char(80)	
Entity	Char(100)	Entity name
Postcode	Char(15)	ZIP / Postal code
Info	Char(100)	Additional information

GeoPC_F1_Places		
Field name	Field type	Description
ISO Country	Char(2)	ISO 3166-1 Country code
Language	Char(50)	Country name
ID	Char(2)	Language code
Region1	Integer	Record identifier
Region2	Char(80)	
Region3	Char(80)	
Region4	Char(80)	
Locality	Char(80)	Locality name
Postcode	Char(15)	ZIP / Postal code
Suburb	Char(80)	Locality subdivision
Latitude	Double	Place latitude (WGS84 coordinates)
Longitude	Double	Place longitude (WGS84 coordinates)
Elevation	Integer	Elevation in meters
ISO2	Char(10)	ISO 3166-2 Region code
FIPS	Char(10)	NGA Geopolitical code (formerly FIPS PUB 10-4)
NUTS	Char(12)	
HASC	Char(12)	Hierarchical administrative subdivision code
STAT	Char(20)	
Timezone	Char(30)	Time zone name (Olson)
UTC	Char(10)	Coordinated Universal Time
DST	Char(10)	Daylight saving time

About Melissa

Since 1985, Melissa has specialized in global intelligence solutions to help organizations unlock accurate data for a more compelling customer view. More than 10,000 clients worldwide in arenas such as retail, education, healthcare, insurance, finance, and government, rely on Melissa data quality and ID verification software, including data matching, validation, and enhancement services to gain critical insight and drive meaningful customer relationships.

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