GeoPostcodes

Postal database

A truly global data set containing all administrative divisions, localities and postal codes for all countries in the world.

- Countries
- Administrative divisions
- Postal/zip codes
- Cities and other localities
- Statistical codes
- Geocodes
- Time zones
- Languages

Street database

The GeoPostcodes **street data** extends our postal database with street-level information.

List of all street names

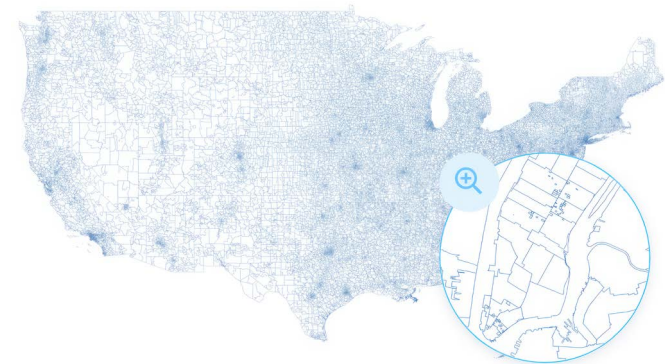| Locality	Suburb	Street	Address Range
Manhattan	Central Harlem	5th Avenue	[1314-1416]
Manhattan	Gramercy Park and Murray Hill	Madison Avenue	[432-650], (439-651)
Manhattan	Upper East Side	Park Avenue	[700-836], (701-839)

All data are geocoded

Locality	Postcode	Lat	Lng
Madison Square	10010	40.742036	-73.987298
Manhattan	10026	40.815423	-73.94509
Wall Street	10005	40.706141	-74.008901

Boundaries data

A collection of vector polygons representing either **postal code or administrative division shapes**.

We use a **topological model** which ensures adjacent polygons align perfectly (no gaps nor overlaps) enabling **accurate visualization and geospatial analysis**.

(i) Typical use cases:

→ ERP location Master Data

→ Address validation for e-commerce or delivery

→ Build location-aware software and data products

→ Distance computation for service and delivery use cases

(i) Typical use cases:

→ Street-level address validation and autocomplete for ecommerce and logistics

→ Last-mile delivery

(i) Typical use cases:

→ Business Intelligence

→ Reporting

→ Territory planning

→ In-depth research

→ Risk assessment

→ Financial modeling

→ Geo-marketing

→ Geofencing

Why work with us?

Data Quality

- ✓ 15 years of accumulated insights
- ✓ 1 500 data sources
- ✓ 3 updates per week

Plug and Play Toolkit

- ✓ Designed for ERP integration
- ✓ Optimized for Supply Chain Management
- ✓ Standardized data structure

Enterprise-grade Service

- ✓ 100+ successful integrations
- ✓ Replies within 48 hours
- ✓ 100% GDPR compliant

> "
> We're delighted with GeoPostcodes as our global geodata partner. Their team is extremely knowledgeable and has helped us throughout every step of the integration.

Nick Beaugié
Software engineer at Monster

Try our data for free

124 Fortune 500 companies rely on us for their location data

DB SCHENKER   DHL   ExxonMobil   Gartner   IBM   amazon