

# GeoPostcodes



Bangladesh



## About GeoPostcodes.com

Launched in 2007, GeoPostcodes website offers comprehensive and reliable databases of localities, streets, administrative regions, ZIP/postal codes and lots of other information for all countries. Data such as this can be integrated into professional software, websites and mobile applications, be used to generate statistics, complete addresses, validate forms and have multiple other uses.

Our files are fully geocoded and provided in a plain and simple, consistent format, easily importable in any DBMS or geographic information systems (GIS).

Our philosophy is to provide useful, high quality data for everyone at a reasonable cost. We have created fabulous databases containing reliable information that has been cross-checked against multiple sources using specifically designed data processing and GIS tools.

## Products

### GeoPostcodes datasets

Our standard datasets contain all localities, administrative regions and ZIP/postal codes\* of a country, including business and administrative codes, neighborhoods, suburbs and streets when available. Additional information such as time zones, elevation and administrative standard codes (ISO, FIPS, HASC, NUTS, National Statistics) are also provided.

All data are georeferenced using the WGS84 datum and can be easily imported into any software, database or GIS system.

This is the perfect product if you need to update your contact list, validate forms, build a store locator, display locations on a map, create statistics reports and much more.

### Street+ datasets

Available for some countries, STREET+ is a comprehensive and geocoded list of street names for each city. This is the perfect tool to build a geocoder, check and improve the quality of your addresses or enhance your GIS system.

## Packages

If you need more data, we have bulk packages. This is a great opportunity to get a complete region at a discounted price.

### Administrative divisions database

In addition to our datasets of standard places, our GeoPostcodes Administrative Divisions Database "GADB" is the most comprehensive and up-to-date source for administrative regions. This database contains all official divisions for each country in the world with statistical reference codes.

The full GADB database is included with the All Countries package, other products and packages contain the data corresponding to the related countries.

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\* Please note that for countries which have no postal code system, this field is left empty

## Formats

Our data are provided in several text and GIS formats which can easily be imported into any software or database management system. All available formats are stored in a single zipped file.

### CSV

CSV (Comma-separated values) data is one of the most ubiquitous file formats, most spreadsheets and databases can easily read native CSV files. Its simple format can be edited in a text editor. Many programming languages have special libraries to read and write CSV files, therefore making it a great medium for exchanging large quantities of data.

### Shapefile

ESRI Shapefile format (.shp) is a popular geospatial vector data format which can be imported into most geographic information system software (GIS) like ArcGIS, Grass, Quantum GIS, PostGIS and many others.

### KML

The Keyhole Markup Language (.kml) is another popular geographic format using XML notation and maintained by Google. It can be used with Google products like Google Earth or Google Maps, as well as with many other software programs.

### ASC

We provide an alternative normalized ASCII version in CSV format where all accents and diacritics have been removed. This version can be used to facilitate searching or sorting.



## Licenses

### REGULAR License

Our regular license allows you to use our data within your organization for private, non-commercial purposes only. Use on a single, non-commercial website is permitted with some restrictions (see below).

This license is available as a one-time purchase or with a 1-year subscription which includes updates.

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- For applications or websites whose main purpose would be the use of these data or might present a conflict of interests with GeoData Ltd or its websites

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## Product sheet

Country :	Bangladesh
ISO code :	BD
Population :	157,526,492
Area :	144,000 Km2
Capital :	Dhaka

## Administrative divisions

Divisions :	7
Zilas :	64
Upazilas :	472

## ZIP / Postal codes

Postal code system :	Yes
Format :	9999
Unique postal codes :	1,385

## Records

Standard dataset :	1,385
Language(s) :	English

## Licenses and prices

Regular license, one-time purchase :	\$ 39.95
Regular license with 1 year of updates :	\$ 99.95
Redistribution license for 1 year, with updates :	\$ 499.95