

Postcode Data

Ordnance Survey[®] Code-Point[®] with Polygons



Product Overview

Postcode data comes in the form of postcode boundaries or postcode points. Boundaries can be used for a range of applications including demographic analysis, thematic mapping, and sales territories. Postcode unit points can be used for geocoding at postcode level, and examining statistical information, such as crime or population data. Postcode data is often used as the key geography to 'link' other non-spatial data such as demographics and sales information.

- Full postcode unit (e.g. HP21 7QG) point data set
- Great Britain coverage (polygons) and United Kingdom coverage (points)
- 1 metre resolution
- British National Grid projection (OSGB36)
- Full supply file-geodatabase delivery size: approximately 1GB

Value Added Supply

At no additional cost:

- Optimised value added, work-ready format
- Established quality assured processes
- Standard format
- Reduces setup overheads and administrative costs

OS Code-Point[®] with Polygons Value Added Supply

- Optimised formats for ESRI users
- Provided in a file geodatabase format
- Layer files and map documents (mxd's) ensure quick and easy access to the data
- Full metadata



Contents

- Postcode unit points
- Postcode unit boundaries
- Easting and Northing fields
- NHS® health authority codes
- Administrative codes
- PO box indicator
- Types of delivery points
- Includes vertical streets, which identify more than one postcode in a single building, for example, a block of flats
- ArcGIS Locator to enable geocoding included

Supply Options

- Esri 10.x or 9.3 file-based Geodatabase
- Esri 10.x or 9.3 ArcGIS for Server compatible database (additional costs may apply)
- Raw data format available (csv)
- National or bespoke area of all feature layers with feature continuity
- Can be made available through [ArcGIS Online](#) (additional costs may apply)

Updates

Data updated quarterly.

Applications

- Health planning and profiling
- Statistical analysis
- Sales targeting
- Route planning

Pricing and Licensing

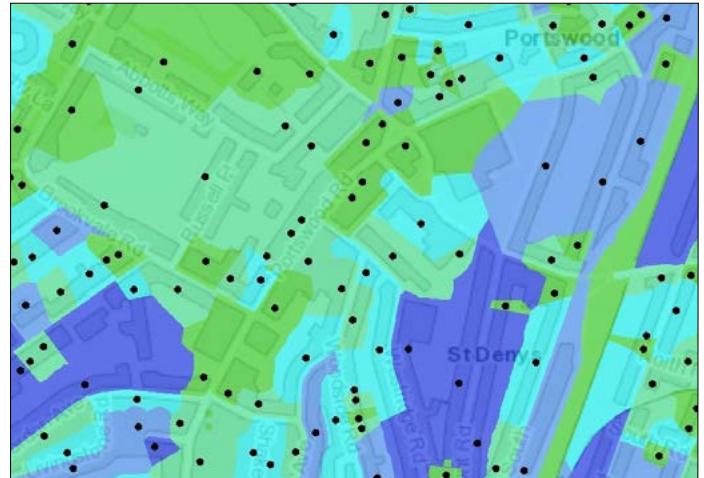
Pricing and licensing of OS Code-Point® with Polygons data is dependent on the number of users, the size of the area and the duration of the contract required.

Contact

For more information about this data product and how it could benefit your organisation, please contact Content Services:

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Telephone: 01296 745 601



Code-Point with Polygons, displayed by number of Domestic Delivery Points (Green = low, Blue = high), overlaid against OS Open 'Background' mapping Ordnance Survey data © Crown copyright and database right 2014



Code-Point with Polygons overlaid against OS Open 'Background' mapping Ordnance Survey data © Crown copyright and database right 2014