

The raw data for bus stops in the UK are from the website <https://beta-naptan.dft.gov.uk/> (see below)

NaPTAN and NPTG

Home to the National Public Transport Access Nodes (NaPTAN) and the National Public Transport Gazetteer (NPTG) datasets

Welcome

Use this service to access, edit and work with the NaPTAN and NPTG datasets.

These datasets:

- help locate transport access points
- include bus, rail, tram, metro, underground, air and ferry services
- include locality information

The NaPTAN and NPTG service covers transport services in England, Scotland and Wales. It does not cover transport services in Northern Ireland.

NaPTAN

NaPTAN is the national dataset for uniquely identifying all public transport access points in England, Scotland and Wales.

[Download NaPTAN data](#)

[NaPTAN API \(opens in a new tab\)](#)

[Last updated](#)

NPTG

NPTG contains geographical data for all cities, towns, villages and other localities in England, Scotland and Wales.

[Download NPTG data](#)

[NPTG API \(opens in a new tab\)](#)

The data is downloaded using the link above, after clicking the link the following screen appears:

beta This is a new service – your [feedback](#) will help us to improve it.

[< Back](#)

Download National Public Transport Access Nodes (NaPTAN) data

You can download transport stop data for Great Britain (England, Scotland and Wales). This does not include Northern Ireland.

The file contains public transport access points. This includes bus stops, ferry terminals, airports, rail stations, coaches, trams, underground and metro stations.

[Access national stop data](#)

Download all stops in CSV or XML format.

[Access stop data by local authorities](#)

Download the stops for one or more local authorities in CSV or XML format.

Useful links

[NaPTAN API \(opens in new tab\)](#)

[Schemas and guidance](#)

Some of our bus and operators may need the full national stop data

Others will need data by specific local authorities

There is also guidance for anyone accessing the data

Data can be downloaded in CSV or XML format

One other crucial point – for Wales only we will need visual and audible information in both English and Welsh, is it possible to offer both languages for each stop?