

Roadside traffic counts of Heavy Goods Vehicles are changing from 2028, your [feedback](https://www.gov.uk/government/statistics/road-traffic-estimates-in-great-britain-2025/change-of-heavy-goods-vehicle-classification-in-road-traffic-estimates-user-engagement) (<https://www.gov.uk/government/statistics/road-traffic-estimates-in-great-britain-2025/change-of-heavy-goods-vehicle-classification-in-road-traffic-estimates-user-engagement>) will help us improve this.

[Count points](#) > 807611

807611

Details

AADF latest year	2019
Region	East of England (/regions/E12000006)
Local authority	Hertfordshire (/local-authorities/E10000015)
Road name	U
Road type	Minor
Start junction road	-
End junction road	-
Link length	-
Easting & Northing	536032,229429 (https://explore.osmaps.com/pin?lat=51.94674067&lon=-0.02217969&zoom=16&style=Standard&type=2d)
Latitude & Longitude	51.94674,-0.02218 (https://www.google.com/maps?q=51.94674067,-0.02217969)

Location

Streetview

[Map](#)

1 Bowling Green Ln
Buntingford, England
View on Google Maps



Google





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Streetview shows approximate location only - this panorama may be on a different road to the count point.
Current panorama is less than 20 meters from this count point.

Annual Average Daily Flow

Year ▼	Count method ▼	All motor vehicles ▼	Cars & taxis ▼	LGVs ▼	HGVs ▼	Pedal cycles ▼	Motorcycles ▼	Buses & coaches ▼
2019	Manual count	3,488	3,214	224	10	18	11	29

Download data

Data disclaimer

Traffic figures at the regional and national level are robust, and are reported as accredited official statistics. However, DfT's traffic estimates for individual road links and small areas are less robust, as they are not always based on up-to-date counts made at these locations. Where other more up-to-date sources of traffic data are available (e.g. from local highways authorities), this may provide a more accurate estimate of traffic at these locations.

It is the responsibility of the user to decide which data are most appropriate for their purpose, and if DfT road link level traffic estimates are used, to make a note of the limitations in any published material.

Quality flags in data downloads

DfT's road link level traffic estimates are calculated using a variety of methods, with some methods likely to produce more accurate estimates than others.

The data tables available to download here contain a column - estimation_method – showing the method used to estimate traffic for each location and year. Figures having an estimation method of “Counted” are likely to be more accurate than those marked as “Estimated”, and the latter should be used with caution.

Metadata

The [road traffic statistics metadata PDF document \(https://storage.googleapis.com/dft-statistics/road-traffic/all-traffic-data-metadata.pdf\)](https://storage.googleapis.com/dft-statistics/road-traffic/all-traffic-data-metadata.pdf) provides guidance on the different datasets available to download for DfT traffic estimates.

Downloads

Data	Description	Records	Download
Site details	Manual count point site 807611 details	1	CSV (https://storage.googleapis.com/dft-statistics/road-traffic/downloads/countpoints/count_point_id/dft_statistics/countpoint/807611/details.csv)
Annual average daily flow	Number of vehicles that travel past the count point (in both directions) on an average day of the year.	1	CSV (https://storage.googleapis.com/dft-statistics/road-traffic/downloads/aadf/count_point_id/dft_statistics/countpoint/807611/aadf.csv)
Annual average daily flow by direction	Number of vehicles that travel past the count point on an	2	CSV (https://storage.googleapis.com/dft-statistics/road-traffic/downloads/aadfbymdirection/count_point_id/dft_statistics/countpoint/807611/aadfbymdirection.csv)

Data	Description	Records	Download
	average day of the year, by direction of travel.		
Raw counts	Vehicle counts recorded at this count point.	24	CSV (https://storage.googleapis.com/dft-statistics/road-traffic/downloads/rawcount/count_point_id/d)

To apply more filters to downloads, or retrieve data split into pages you can use our [API \(/api-documentation\)](#).



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Contact

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