



United Kingdom

COVERAGE

The area covers the countries of Great Britain and Northern Ireland.

The NAVTEQ map of United Kingdom covers 100% of the population as Prime Coverage.

This release includes 449,452 Km of roads (100% of road network). All roads have been verified.

Address Ranges are present for 100% of the population.

CONTENT

Content features available with the NAVTEQ map of United Kingdom

- 3D City Models
- 3D Landmarks
- Discover Cities
- Digital Terrain Model
- Satellite Imagery
- Enhanced Elevation Contours
- NAVTEQ Voice
- Points of Interest

- ADAS Geometry
- Speed Limits
- Extended Lane
- Driver Alert
- Camera Alert
- NAVTEQ Transport
- Toll Information
- Traffic Codes

For POI, this release contains 68 categories, totaling 182,064 POIs. Some key category highlights include:



9,903



2,787



1.77



4,833

Verified

Country Statistics for United Kingdom

Population 59,014,901

Area (km2) 249,316

Municipalities 1,540

Km Road 449,452

Release Version 2008.2, 23 April 2008



COVERAGE

ROAD NETWORK Verified Roads Integrated Roads	# Kilometers 449,452	% Kilometers 100%
Total Roads NAVTEQ map	449,452	100%
POPULATION / AREA	# Inhabitants	% Population
Prime Coverage	59,014,901	100%
Complete Coverage	-	-
Total Coverage	59,014,901	100%
ADDRESS RANGES	# Inhabitants	% Population
Address Ranges	59,014,901	100%
MUNICIPALITIES	# Municipalities	% Municipalities
Prime Coverage	1,540	100%
Complete Coverage	-	-
Total Coverage	1,540	100%

CONTENT

ADAS

Functional Class 1	100%
Functional Class 2	100%

TRAFFIC CODES

Number of Traffic Codes 32,650

VISUAL CONTENT

Number of Landmarks	308
Number of 3D City Models	15

Belfast, Birmingham, Brighton, Bristol, Cambridge, Cardiff, Edinburgh, Glasgow, Leeds, Leicester, London, Newcastle, Norwich, Nottingham, Sheffield

NAVTEQ Discover Cities

Number of Cities 1
London

Note: These are Database Statistics which can differ from the specific Product Statistics.



POI Category	Database Total	POI Category	Database Total
Airport	49	Guest House	3,614
Amusement Park	20	Higher Education	745
ATM	3,535	Historical Monument	1,058
Auto Dealerships	4,782	Hospital	290
Auto Dealerships-Used Cars	966	Hotel	10,170
Auto Service & Maintenance	11,203	Ice Skating Rink	41
Bank	6,901	Library	482
Bar or Pub	14,363	Marina	46
Bookstore	1,542	Medical Services	1,619
Border Crossing	14	Motorcycle Dealership	409
Bowling Centre	203	Museum	1,707
Bus Station	182	Named Place	25,197
Business Facility	1,942	Neighbourhood	91
Casino	77	Night Life	712
Cemetery	263	Park & Ride	119
Cinema	553	Park/Recreation Area	1,011
City Hall	402	Parking Garage/House	937
Civic/Community Centre	759	Parking Lot	3,916
Coffee Shop	6,847	Performing Arts	961
Commuter Rail Station	557	Petrol/Gasoline Station	11,357
Consumer Electronics Store	1,329	Pharmacy	6,761
Convention/Exhibition Centre	68	Place of Worship	4,161
County Council	140	Police Station	614
Court House	92	Post Office	4,323
Embassy	186	Public Sports Airport	45
Ferry Terminal	89	Public Transit Access	1,953
Golf Course	2,527	Public Transit Stop	1,762
Grocery Store	4,478	Rental Car Agencies	1,424

Note: These are Database Statistics which can differ from the specific Product Statistics.



POI Category	Database Total	POI Category	Database Total
Rest Area	144	Sport Complex	436
Restaurant	18,161	Taxi Stand	222
School	5,393	Tourist Attraction	1,334
Shopping	666	Tourist Information	837
Ski Resort	5	Train Station	2,494
Sport Centre 2,736	2,736	Winery	42
		Total POIs	182 064

Note: These are Database Statistics which can differ from the specific Product Statistics.



DIFFERENCES BETWEEN Q1/2008 AND Q2/2008 RELEASE

Main Enhancements

- Phonetic transcriptions are provided for street names, administrative area names, POIs and metadata
- Road Network updates throughout the whole country
- 3D city models are available in Cambridge and Newcastle
- 16 3D landmark has been added.

POI additions/enhancements

- Mazda and Hummer Car Dealers have been added
- Consumer Electronics Stores have been added

DIFFERENCES BETWEEN Q4/2007 AND Q1/2008 RELEASE

Main Enhancements

- Updates in Bedford; Stoke on Trent; Cherwell; Tamworth; City of Edinburgh; Wakefield; East Lothian; Belfast; Derby; Swindon; Exeter; Falkirk; Kennet; Lichfield; Midlothian; Newcastle Under Lyme; Nottingham; Oxford; South Lanarkshire; Staffordshire; Moorlands
- 3-D City Model Coding has been extended in London

DIFFERENCES BETWEEN Q3/2007 AND Q4/2007 RELEASE

Main Enhancements

- The entire Functional Class 2 network of United Kingdom has been coded to ADAS specifications
- Driver Alert have been added onto all Functional Classes 1 and 2 roads
- Straight on Sign information has been added to all existing signs
- Junction View info has been added on all controlled access junctions with Extended Lane coding present
- Lane Marking coding has been added to all junctions where Extended Lane coding
- Truck information has been coded on 40% of all Functional Classes 3 and 4 roads
- 3-D City Model Coding has been added to Birmingham, Brighton, Bristol, Nottingham, Norwich, Sheffield, Leicester, Cardiff, Leeds, Glasgow, Edinburgh, Belfast and added to in London
- Discover Cities coding has been added to London

DIFFERENCES BETWEEN Q2/2007 AND Q3/2007 RELEASE

Main Enhancements

New Construction On Classified Roads