(https://cdrc.ac.uk/) (https://data.cdrc.ac.uk/)

(https://www.cdrc.ac.uk/) (https://maps.cdrc.ac.uk/)

CDRC   Data   Maps   (https://indicators.cdrc.ac.uk/)
                                          Indicators

(http://nrdf.cdrc.ac.uk/)
NRDF
8 Stories

🔧 (/webadmin/config) ≡ (/organization/format_review/consumer-data-research-centre)

Oliver O'Brien (/user/oliverobrien)   🎨 0 (/dashboard)   ⚙ (/user/edit/oliverobrien)

➡ (/user/_logout)

Datasets (/dataset) /
Southwark Traffic Counts (/dataset/southwark-traffic-counts)

🔧 **Manage (/dataset/edit/southwark-traffic-counts)**

Dataset (/dataset/southwark-traffic-counts)

👥 Groups (/dataset/groups/southwark-traffic-counts)

🕐 Activity Stream (/dataset/activity/southwark-traffic-counts)

Data from LB Southwark on traffic measurements for over 400 locations in the borough. For each, data is available for one or more year between 2010 and 2016. This is an edited and condensed version of the traffic data that is available directly from LB Southwark - an upstream data file is also included elsewhere in this record. A visualisation of the data can be seen at http://vis.oobrien.com/southwark/ (http://vis.oobrien.com/southwark/)

Data and Resources

Traffic counts by mode (/dataset/southwark-traffic-counts/resource/447ba3d1-b20f-41b0-aaf9-3ca7e68c4ef2)
A cleaned version of the data, as used on the Southwark Traffic Map. The...

📊 Preview (/dataset/southwark-traffic-counts/resource/447ba3d1-b20f-41b0-aaf9-3ca7e68c4ef2)

⬇ Download (https://data.cdrc.ac.uk/dataset/c90eee49-6f92-4508-ac36-6df56853f817/resource/447ba3d1-b20f-41b0-aaf9-3ca7e68c4ef2/download/data.csv)

📝 Edit (/dataset/southwark-traffic-counts/resource_edit/447ba3d1-b20f-41b0-aaf9-3ca7e68c4ef2)

preview.geojson (/dataset/southwark-traffic-counts/resource/d39d9d89-0478-4f75-a166-1a445bf42f9c)
A GeoJSON of the locations used for traffic counts.

📊 Preview (/dataset/southwark-traffic-counts/resource/d39d9d89-0478-4f75-a166-1a445bf42f9c)

⬇ Download (https://data.cdrc.ac.uk/dataset/c90eee49-6f92-4508-ac36-6df56853f817/resource/d39d9d89-0478-4f75-a166-1a445bf42f9c/download/metadata.json)

📝 Edit (/dataset/southwark-traffic-counts/resource_edit/d39d9d89-0478-4f75-a166-1a445bf42f9c)

All Average Daily Traffic Flow (2010-2016) (/dataset/southwark-traffic-counts/resource/5c50ecce-6578-4bf4-9ccd-14695ff9354d)
Upstream source file, supplied courtesy of the GIS team at the London Borough...

All Average Daily Traffic Flow (2010-2017) (/dataset/southwark-traffic-counts/resource/9985cce1-ef15-426a-877f-1e159aa5a722)

Updated version of upstream file supplied by LB Southwark.

Southwark (/dataset?tags=Southwark) bus (/dataset?tags=bus)
buses (/dataset?tags=buses) cars (/dataset?tags=cars)
congestion (/dataset?tags=congestion) open (/dataset?tags=open)
sensor (/dataset?tags=sensor) sensors (/dataset?tags=sensors)
speed (/dataset?tags=speed) traffic (/dataset?tags=traffic)
transport (/dataset?tags=transport) volume (/dataset?tags=volume)

Map Preview (Loading ...)

Additional Info

Field	Value
Product	Transport in London
Date Range	2010-2016
Data Collector	LBS and contractors
Update Frequency	Yearly
Geographical Scales	Point
Analytical Units	Vehicle
Data Kind	CSV

Field	Value
Bounding box	Southwark Borough, London
Nation	England
Source	LBS
Creator	Oliver O'Brien
Creator Email	data@cdrc.ac.uk (mailto:data@cdrc.ac.uk)
Publisher	Oliver O'Brien
Publisher Email	data@cdrc.ac.uk (mailto:data@cdrc.ac.uk)
Publication Year	2017
Geography URL	Ad-hoc
Attribution Statement	Attribution to LBS (London Borough of Southwark)
CDRC Map URL	http://vis.oobrien.com/southwark/ (http://vis.oobrien.com/southwark/)
Maintainer	Consumer Data Research Centre
Maintainer Email	data@cdrc.ac.uk (mailto:data@cdrc.ac.uk)
State	active

Key website sections
- About CDRC (http://www.cdrc.ac.uk/about-cdrc/)
- Data Services (http://www.cdrc.ac.uk/data-services/)
- Training & Capacity Building (http://www.cdrc.ac.uk/training-capacity-building/)
- Research (http://www.cdrc.ac.uk/research/)
- Partners (http://www.cdrc.ac.uk/partners/)
- News & Events (http://www.cdrc.ac.uk/news-events/)
- Connect (http://www.cdrc.ac.uk/connect/)

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