

Traffic Speed Map (City Dashboard Version)

Data Specifications

Link Information

#	Field Name	Type	Description
1	link_id	String	Reference ID of the link
2	link_name_en	String	Name of the link in English
3	link_name_tc	String	Name of the link in Traditional Chinese
4	link_name_sc	String	Name of the link in Simplified Chinese
5	start_node	Number	Reference ID of the starting node of the link
6	start_node_northing	Number	Northing of the starting node in HK1980 Grid Coordinates
7	start_node_easting	Number	Easting of the starting node in HK1980 Grid Coordinates
8	start_node_latitude	Number	Latitude of the starting node in WGS84 (ITRF96) Geographic Coordinates
9	start_node_longitude	Number	Longitude of the starting node in WGS84 (ITRF96) Geographic Coordinates
10	end_node	Number	Reference ID of the ending node of the link
11	end_node_northing	Number	Northing of the ending node in HK1980 Grid Coordinates
12	end_node_easting	Number	Easting of the ending node in HK1980 Grid Coordinates
13	end_node_latitude	Number	Latitude of the ending node in WGS84 (ITRF96) Geographic Coordinates
14	end_node_longitude	Number	Longitude of the ending node in WGS84 (ITRF96) Geographic Coordinates
15	region	String	Region of the traffic speed data HK: Hong Kong K: Kowloon TM: Tuen Mun ST: Sha Tin
16	road_type	String	Type of the road MAJOR ROUTE: Refers to roads with speed limit of 70km/h or above URBAN ROAD: Refers to roads with speed limit of 50km/h

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#	Field Name	Type	Description
1	link_id	String	Reference ID of the link
2	road_saturation_level	String	Traffic condition of the road TRAFFIC GOOD: The road will be displayed in Green TRAFFIC AVERAGE: The road will be displayed in Yellow TRAFFIC BAD: The road will be displayed in Red
3	traffic_speed	Number	The estimated average traffic speed of the road in km/h
4	capture_date	String	Time of generating the traffic speed data in yyyy-MM-ddTHH:mm:ss format