

Digital Maps

ROAD NETWORK

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19-Q2



Besides turn-by-turn Navigation Maps AND also offers proprietary world wide maps. Digital Maps data contains street names, one-way information and attributes for bridges, tunnels and road typing. This data can be seamlessly combined with AND boundaries and nodes.

DELIVERY FORMATS

Shape (.shp/.shx/.dbf/.prj)

PROJECTION

The global projection system used in AND data is in decimal degrees (latitude and longitude) with WGS84 as datum, according to the ellipsoid model used for computations. The spatial reference id is EPSG:4326.

CHARACTER SET

The character-set used is the ANSI page code 1252 (latin1).

KEY FEATURES

In Digital Maps, files delivered with the dataset contain additional information about the administrative hierarchy within countries, that explain relations between administrative layers. Shape datasets of level 5 and 6 also contain a postal code file containing all points with postal codes in the data.



TYPICAL USE CASES

The AND Digital Maps can be used for Route Planning, Fleet Management, Strategic Decision Making, Optimization and many more.

Contact our sales department:

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