TELETRAC NAVMAN







TM-Speeds Dataset

TM-Speeds is a new speed dataset produced along with Trafficmaster utilising their market leading raw GPS speed data. This data can be used by a multitude of solutions and has been optimised to work with Basemap's market leading TRACC software.

- Enhance outputs from TRACC software
- Determine congestion outside new site locations
- Optimise route and travel time analysis over 6 daily time periods
- Estimate deliverv times
- Plan the best sequence to make visits, deliveries and collections
- Plan emergency response routes
- Produce year on year comparisons of drive times
- Accurate and immediate drive time analysis

Accurate data

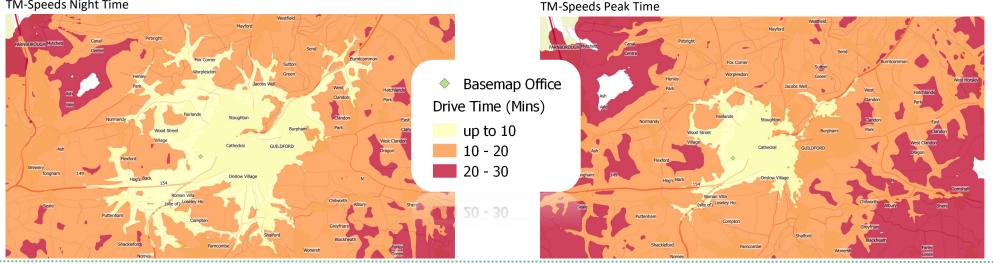
- Over 135,000 vehicles polled every 1 to 10 seconds
- Over 12 billion data counts loaded and gueried per annum
- Used by Department of Transport and many Local Authorities
- Provided with bi-directional speeds

Easy to use

- 100% coverage for Great Britain
- Speed data segmented into 6 time periods (Peak AM, Peak PM, Off Peak, Evening, Night Time, Weekend)

Proven and accurate road network

- Uniquely mapped to Ordnance Survey's MasterMap Highways Network
- Delivers detailed Road Routing Information (RRI) such as one way systems, banned turns and access restrictions



Contains Ordnance Survey data © Crown copyright and database right 2017

For further Information visit www.basemap.co.uk

TM-Speeds Night Time