

## MULTINET

### DELIVERING A GLOBAL MAP DATABASE TO POWER A WIDE RANGE OF LOCATION-BASED APPLICATIONS

For more than a decade TomTom’s MultiNet product has been delivering the rich detail and full set of content layers of the global TomTom map database to customers in various market segments – Automotive, Consumer Licensing, and Geospatial.

Leveraging its state-of-the-art transactional mapmaking engine, TomTom MultiNet delivers all of the high-quality content layers of the map database in formats that offer maximum flexibility.



### PRODUCT FEATURES AND BENEFITS

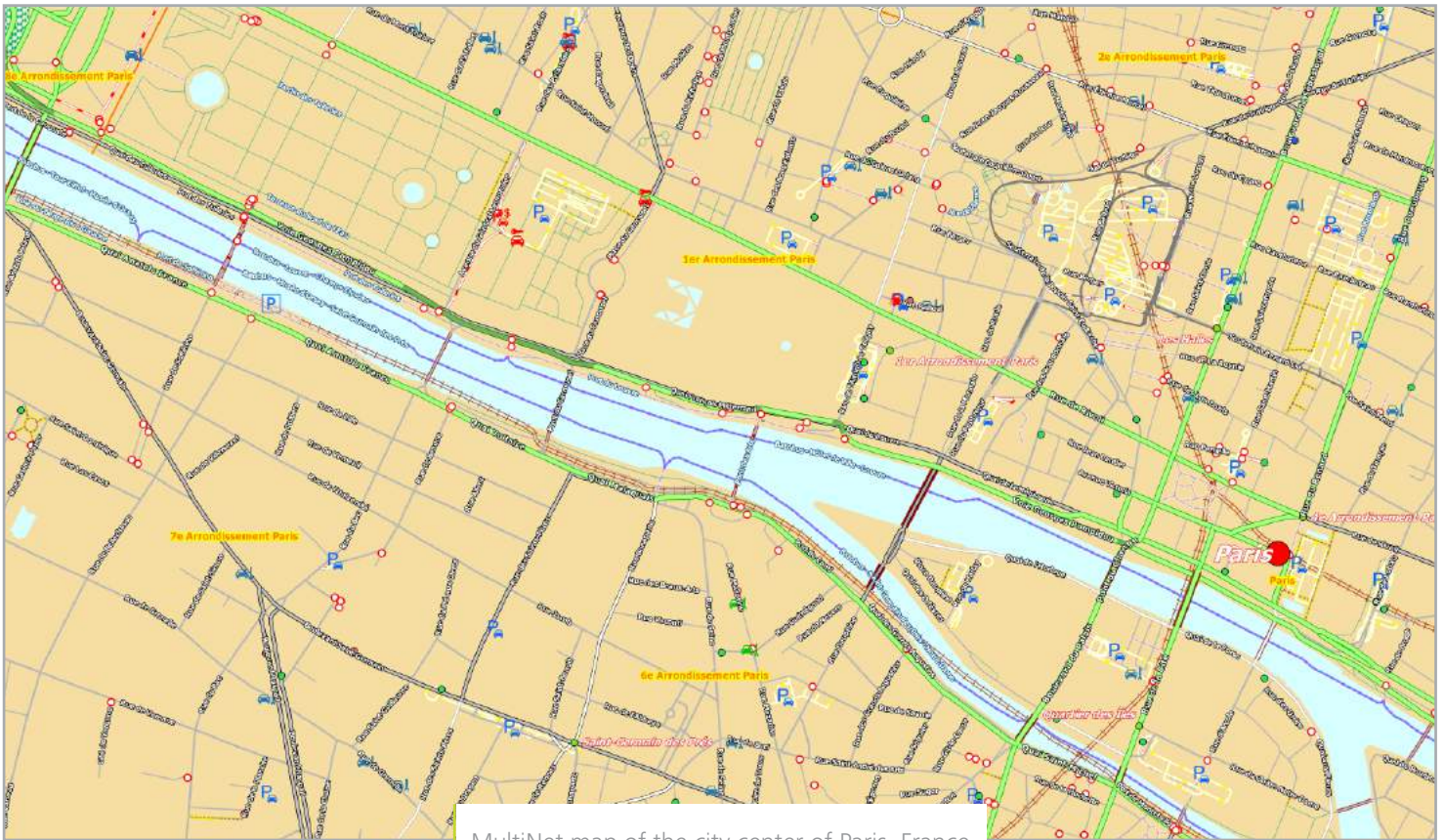
FEATURES	BENEFITS
<p><b>Global map database offering detailed coverage for more than 120 countries</b></p>	<ul style="list-style-type: none"> <li>Facilitates development of global location-based applications</li> </ul>
<p><b>Built using multiple data sources including community input from trillions of anonymous GPS measurements, government and private sources, satellite and aerial imagery, mobile mapping van data, and field analysts</b></p>	<ul style="list-style-type: none"> <li>Ensures highest quality data</li> </ul>
<p><b>Includes rich feature and attribute content such as speed restrictions, lane information, POIs, functional road classifications, and much more</b></p>	<ul style="list-style-type: none"> <li>Enables premium find, guide and display functionality</li> </ul>
<p><b>One global specification</b></p>	<ul style="list-style-type: none"> <li>Enables quick time-to-market</li> </ul>
<p><b>Integrates with a full range of map enhancement products</b></p>	<ul style="list-style-type: none"> <li>Enables further differentiation of solutions</li> </ul>
<p><b>Quarterly product updates</b></p>	<ul style="list-style-type: none"> <li>Delivers the most up-to-date map available</li> </ul>

## SAMPLE APPLICATIONS

- Turn-by-turn navigation
- Routing solutions
- Business analysis
- Risk management
- Site selection
- Target marketing
- Territory management
- Facilities management
- Vehicle tracking
- Presentation-quality mapping
- Internet applications

## FORMATS

- GDF-AS (Ascii Sequential)
- GDF-AR (Ascii Relational)
- Shapefile
- Oracle Shapefile Loader (OSL)



MultiNet map of the city center of Paris, France