

DATA VINTAGE

2016 Census boundaries
2021 Q4 FSA
2013 FEDs
2021 Q4 street files and context layers

DATA FORMAT

Esri Shapefiles

WHAT IT IS

Streets & Boundaries consists of nationwide digital mapping layers from TomTom with consistent, current and complete coverage based on a master internal database that is constantly updated with new information for use with GIS systems. The TomTom files allow users to create highly accurate, publication-quality maps displaying the latest census data. With these boundary files, your data come alive in graphic, richly featured maps. And when these best-of-breed GIS files are embedded in software tools for micromarketing, they ensure the most accurate results for a variety of geo-analytical projects. Streets & Boundaries contains census and postal (FSA) boundaries, individual street and network polygons, and context layers, with Points of Interest available as an add-on.

STREETS AND BOUNDARIES PLUS

In addition to the base Display product, Streets & Boundaries Plus is available as a separate product and includes additional layers and fields that are used for geocoding and routing. The geocoding (_gc) and combined road network layers (_nw) are available as a part of the Streets & Boundaries Plus product. Street and Network layers (highways, major roads, enclosed traffic, etc.) are available in the base Display product as individual layers. Points of Interest is also available as an add-on to Streets & Boundaries Plus.

HOW IT'S USED



Streets & Boundaries can be used to link customer data to streets and geographic areas for mapping to help with site selection and location analysis, strategic planning, product distribution decision-making and competitive analysis.



In addition to street networks and census geography spatial files, Streets & Boundaries also offers datasets for mapping railway and ferry networks, water areas, and various landmarks including parks, schools, hospitals, airports, golf courses and other points of interest.