



TopoLynx® topoXplore is a powerful easy to use Desktop and Mobile GIS software



Prepare your fieldwork by querying your geodatabase

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Use your mobile computer, GNSS receiver, rangefinder to collect data in the field!



Collect geospatial data and attributes in the field

Use the advanced features of the software, such as CoGo and geoprocessing!



Update your geodatabase, GIS or CAD environment



www.topolynx.com



System requirements

Mobile:

Windows Mobile 5.x
 Windows Embedded 6.x
 CPU: minimum 400 Mhz
 Display: QVGA, VGA, WVGA
 RAM: minimum 32 MB

Desktop/Tablet:

Windows Vista, 7, 8, 10
 CPU: minimum 1 GHz
 Display: minimum 800x600
 RAM: minimum 512MB

Key features and benefits

- 1 **Productive** data collection: calculated fields, simultaneous collection, averaging, offsets, merging and splitting polygons, buffers, CoGo functions.
- 2 **Online** (TMS, WFS, WMS, WMTS, GML, KML, NTRIP) and **offline** work.
- 3 **Customizable** tools, templates, layers and forms. Tablet friendly, scalable interface.
- 4 Extensive support of GNSS receivers, projection systems, geoids, shift grids.
- 5 Wide range of **vector** (map, shp, mif, dxf, dng, bna, dat, txt, dbf, tab, mid) and **raster** (jpeg, jp2, ecw, ers, tiff, ras, png, lan, bil, bmp, cadrg) formats.

Latest improvements

<p>New User Interface</p>	<p>Scalable Interface</p>	<p>New Settings Panel</p>	<p>Quick Access Buttons</p>
<p>WFS support</p>	<p>New Survey Panel</p>	<p>Improved CoGo</p>	<p>Proxy Support</p>

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