

## Geodetic computer programs and software products from KilletSoft

The programs and software products presented here have been developed by the Engineering company **C. Killet Software Ing.-GbR**, short **KilletSoft**. The full versions of the programs and software products can be ordered online with the links below or from the following address:

**Killet Software Ing.-GbR**  
**EscheIn 28a**  
**47906 Kempen**  
**Germany**

**Phone:** +49 (0)2152 961127

**Fax:** +49 (0)2152 961128

**Internet:** <http://www.killetsoft.de>

**Email:** [killet@killetsoft.de](mailto:killet@killetsoft.de)

On our Internet site <http://www.killetsoft.de> you receive detailed information about the respective programs and software products and you get the possibility for downloading of test versions, inspection to the price-list and access to the online order.

**TRANSDAT** Coordinate Conversion supports thousands of coordinate systems and geodetic datum shifts, user-defined systems, INSPIRE, NTv2, BeTA2007, GPS, continental drift, many file systems, ESRI-Shape and much more with highest accuracy.

Detailed Information: [http://www.killetsoft.de/p\\_trdb\\_e.htm](http://www.killetsoft.de/p_trdb_e.htm)

Test version download: <http://www.killetsoft.de/zip/transdat.zip>

Online order: [https://www.killetsoft.de/bestell/trd\\_be\\_e.htm](https://www.killetsoft.de/bestell/trd_be_e.htm)

**SEVENPAR** calculates exact parameter sets for the Spatial Helmert or Molodensky Transformation with seven or three parameters, which are used for accurate geodetic datum shifts between different reference systems for coordinate transformations.

Detailed Information: [http://www.killetsoft.de/p\\_svpb\\_e.htm](http://www.killetsoft.de/p_svpb_e.htm)

Test version download: <http://www.killetsoft.de/zip/sevenpar.zip>

Online order: [https://www.killetsoft.de/bestell/svp\\_be\\_e.htm](https://www.killetsoft.de/bestell/svp_be_e.htm)

**TOPOWIN** is a topographic information system and country-wide register of the German Topographic Cartographies, the German Basic Cartography and of localities with geo references in different coordinate systems.

Detailed Information: [http://www.killetsoft.de/p\\_tpwb\\_e.htm](http://www.killetsoft.de/p_tpwb_e.htm)

Test version download: <http://www.killetsoft.de/zip/topowin.zip>

Online order: [https://www.killetsoft.de/bestell/tpw\\_be\\_e.htm](https://www.killetsoft.de/bestell/tpw_be_e.htm)

**ORTWIN** is a program for the country-wide inquiry of the localities in Germany to find towns, town quarters, postal zip codes, telephone pre selections, coordinates and elevations and to perform perimeter searches and distance calculations.

Detailed Information: [http://www.killetsoft.de/p\\_orwb\\_e.htm](http://www.killetsoft.de/p_orwb_e.htm)

Test version download: <http://www.killetsoft.de/zip/ortwin.zip>

Online order: [https://www.killetsoft.de/bestell/orw\\_be\\_e.htm](https://www.killetsoft.de/bestell/orw_be_e.htm)

**DRAGSENS** is a geosoftware for the exact position estimation of a towed body, sensor, camera, array or net, dragged behind a ship, aircraft or vehicle, dragged underwater, at water, at earth surface or by airborne in real-time based on the location of a GPS-receiver.

Detailed Information: [http://www.killetsoft.de/p\\_drse\\_e.htm](http://www.killetsoft.de/p_drse_e.htm)

Test version download: <http://www.killetsoft.de/zip/dragsens.zip>

Online order: [https://www.killetsoft.de/bestell/drs\\_be\\_e.htm](https://www.killetsoft.de/bestell/drs_be_e.htm)

**GeoDLL** is a Geodetic Developer Kit with world wide 2D and 3D coordinate transformation, datum shift, Helmert and Molodensky parameters, NTV2, INSPIRE, BeTA2007, digital elevation model (DEM), distance calculation and much more with highest accuracy and is available as DLL or C++ source code.

Detailed Information: [http://www.killetsoft.de/p\\_gdlb\\_e.htm](http://www.killetsoft.de/p_gdlb_e.htm)

Test version download: <http://www.killetsoft.de/zip/geodll.zip>

Online order: [https://www.killetsoft.de/bestell/gdl\\_be\\_e.htm](https://www.killetsoft.de/bestell/gdl_be_e.htm)

**Graphics4VO** is a Graphics Development Kit with the graphics interface for the programming language CA Visual Objects with classes, methods and functions for the integration of graphics, images, charts and presentation for the display, printer, plotter, file and memory.

Detailed Information: [http://www.killetsoft.de/p\\_gvob\\_e.htm](http://www.killetsoft.de/p_gvob_e.htm)

Test version download: <http://www.killetsoft.de/zip/graph4vo.zip>

Online order: [https://www.killetsoft.de/bestell/gvo\\_be\\_e.htm](https://www.killetsoft.de/bestell/gvo_be_e.htm)

**CONVERT** data converter freeware converts databases and files between the file formats dBase, CSV and SDF and the character sets ANSI, ASCII, UTF8 and Unicode and allows in the same time to sort the data and to do selections.

Detailed Information: [http://www.killetsoft.de/p\\_conb\\_e.htm](http://www.killetsoft.de/p_conb_e.htm)

Test version download: <http://www.killetsoft.de/zip/convert.zip>

Online order: [https://www.killetsoft.de/bestell/con\\_be\\_e.htm](https://www.killetsoft.de/bestell/con_be_e.htm)

**Geodata Germany** - Georeferenced towns, town quarters, administrative units, postal codes, telephone preselections, nature areas, landscapes, climatic zones, travel areas, official cartographies of Germany with elevations and geo references as Gauss-Kruger, UTM and geographic coordinates for geo coding, proximity search, branch search and more.

Detailed Information: [http://www.killetsoft.de/p\\_dgdb\\_e.htm](http://www.killetsoft.de/p_dgdb_e.htm)

Test version download: <http://www.killetsoft.de/zip/geodatde.zip>

Online order: [https://www.killetsoft.de/bestell/dgd\\_be\\_e.htm](https://www.killetsoft.de/bestell/dgd_be_e.htm)

**Geodata International** - Georeferenced towns, town quarters, postal codes world-wide of many countries with coordinates and elevations for geo coding, proximity search, branch search, distance computation with geo references as UTM and geographical coordinates.

Detailed Information: [http://www.killetsoft.de/p\\_igdb\\_e.htm](http://www.killetsoft.de/p_igdb_e.htm)

Test version download: <http://www.killetsoft.de/zip/geodatin.zip>

Online order: [https://www.killetsoft.de/bestell/igd\\_be\\_e.htm](https://www.killetsoft.de/bestell/igd_be_e.htm)