



Features Lists	Standard Edition	Professional Edition
Import spatial data into ZWCAD / AutoCAD	√	√
Import tasks	x	√
Export spatial data from ZWCAD / AutoCAD	x	√
Coordinates transformation	√	√
Data management, query and edition	√	√
Data grid	x	√
Background maps	√	√
Terrains	x	√
Spatial analysis	x	√
Publishing to Google Earth	√	√
Google Street View integration	x	√
Search locations	x	√
Label objects	√	√
Multilanguage	√	√
Perpetual license	√	√


## Key Features




**Import spatial data into ZWCAD**  
Imports spatial data, into new or existing ZWCAD drawings, as ZWCAD objects and Extended Entity Data (EED)




**Import tasks**  
Save Tasks to replay import processes (including all process parameters) so many times as desired




**Export spatial data from ZWCAD**  
Export objects from the drawing to spatial files or databases, and saves their Extended Entity Data (EED) as alphanumeric data tables




**Coordinates transformation**  
Calculate geometric transformations of the objects in the import and export processes




**Data management, query and edition**  
Manage the alphanumeric data attached to the objects, design and edit the structure which will be used to store the data




**Data grid**  
The Data Grid palette allows you to view, edit, etc. the objects data in any table in the drawing. You can also select objects from the Data Grid, export the data from the tables and more




**Background maps**  
Choose from among a lot of dynamic Backgrounds Maps from providers such as Google Maps, OpenStreetMap, Bing, MapBox, Ordnance Survey, etc., or configure your own maps from TMS, WMS or WMTS servers




**Terrains**  
Create Terrains and other related objects (3D Points, Contours, etc.) from 3D data or from Elevation services




**Spatial analysis New V7**  
Perform spatial analysis operations over the objects in the drawing generating new objects from such analysis




**Publishing to Google Earth**  
Export all or part of the objects in the visible Layers of the drawing and their data to a KML or KMZ file




**Google Street View integration New V7**  
Google Street View dynamic image browser on any geo-referenced drawing or map




**Search locations**  
Geo-locate in your drawing postal addresses, streets, neighborhoods or other geographical objects



**Label objects New V7**  
Label data values from tables attached to the objects as Texts



**Multilanguage**  
Available in English, German, Spanish, French, Russian and Portuguese



**Perpetual license**  
Pay once, no periodic fees

**CAD FOCUS SDN BHD** (Co. No. 619902-K)

Suite D-5-16, Level 5, Vivo Block D, Southgate Commercial Centre,  
Jalan Dua, Off Jalan Chan Sow Lin, 55200 Kuala Lumpur.

Phone (603) 9221 6918 Fax:(603) 9221 6900

Email: [enquiries@cadfocus.com.my](mailto:enquiries@cadfocus.com.my) / [support@cadfocus.com.my](mailto:support@cadfocus.com.my)

Web: [www.cadfocus.com.my](http://www.cadfocus.com.my)

SCAN TO CONTACT

