

DwgTextTranslator

This is an AutoCAD application that makes it easy to translate all the texts in a series of drawings, from one language to another. The application can for instance translate a series of English drawings to Chinese ones with a few steps.

The program uses a dictionary when translating the texts, and this file is an Ms Access database, where texts in fourteen different languages are stored. When you start the application, it automatically translates the texts that are available in the dictionary. If there is not a suitable text in the dictionary, you can request a translation from the internet, or use the Systran Language-translator.

The application also enables the translation of all the drawings in a project with batch run. After the start, the application asks you to choose the drawings in a dialog box that displays the preview of the drawings.

The first run saves all the texts in the drawings that have no translations in the dictionary, in a new database, NewWords.mdb. This database should be translated manually, or using a translation tool, such as "Systran", or using the internet.

When NewWords.mdb is translated, it can be added to the dictionary with a single command. The second run translates all the chosen drawings using the updated dictionary.



You can also add such languages to the application that are not in the list.



Toolbar of the DwgTextTranslator

Features of the DwgTextTranslator

- Uses Ms Access-databases in handling the translations.
- In separate drawings the translations can be done interactively drawing by drawing.
- Works with the Systran language-translation software.
- Can request translations from the web.
- The application can be used as an addon to other AutoCAD applications.
- Handles all AutoCAD text entities, such as TEXTS, MTEXTS, BLOCK-TEXT, BLOCK-MTEXT and BLOCK-ATTRIBUTES.
- You can translate a series of drawings, using the scripting feature of the translator



System Requirements

Hardware: Similar as in the AutoCAD program

AutoCAD-versions:

AutoCAD 2009, 2010 and 2011

Operating systems:

Windows XP, Vista ja Win 7 (32 bit ja 64 bit)

Installation: The application is installed with Windows-installation program.

ANZ Distributor and local support:

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