

What's new in GstarCAD 2010

- **Compatible with AutoCAD 2010 DWG file**

GstarCAD2010 use the latest ODA library and can open AutoCAD 2010 DWG file

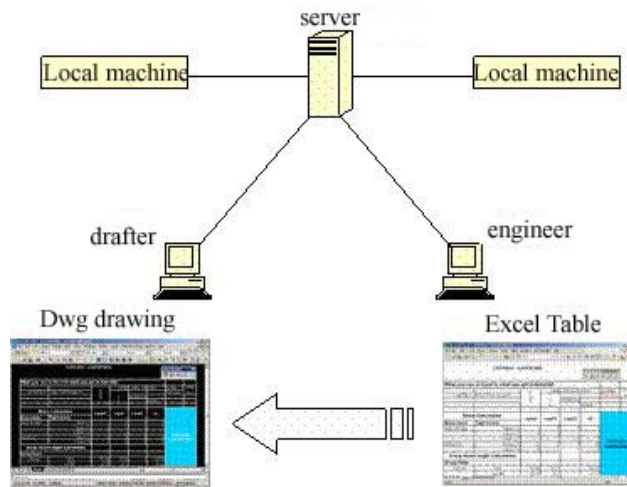
- **Powerful Table tool----AutoXLSTable**

AutoXlsTable can transform table between EXCEL and CAD and can account block quantity、object area and length. The data in the table will be updated automatically according to the modification of object

If the original Excel table “Excel spreadsheet1” quotes “Excel spreadsheet2”, when Excel spreadsheet2 is modified the update will be imported to spreadsheet1. The data quoted from Excel spreadsheet2 will be updated automatically. (See the below picture)



If someone create an original Excel table, other persons within the LAN can import this Excel table to CAD with AutoXlsTable. (See the below picture)



User can calculate block quantity in different layer or in the current drawing or according to the properties. The calculation data will be updated if the drawing is modified

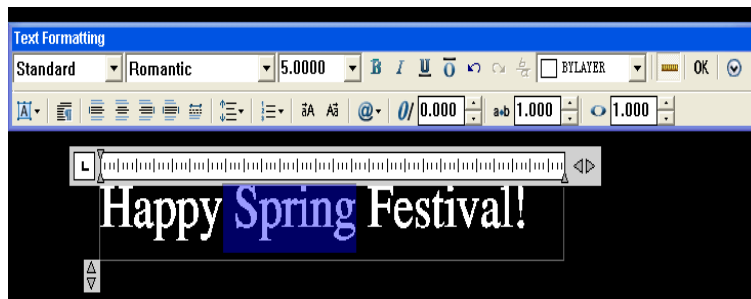
Block Name	Block Quantity
HCX0009-C	1
HCX0010-C	1
HCX0016-C	1
HCX0017-C	15
HCX0017-C	1
HCX0017-C	12
CA3HXCU4UC3UG	2
CA3HXCU4P9L1EC	2
CD	20
CA3HXCU4V22ND	1
HCX0017	0
HCX0017	0
HCX0016	0
HCX0016	0
HCX0017	0
HCX0019	0
HCX0019	0
ARCHTEXT	30

- **3D Solid Render**

GstarCAD2010 support 3D rendering functions, including light source, material, the rendering background、render settings. Render Window supports the rotation and zoom and user can observe the rendering effect dynamically

- **In-Place MTEXT Editor**

GstarCAD 2010’s brand-new In-Place MTEXT Editor is almost the same to the advanced AutoCAD, it will make your work experience more efficient with new and improved functions, such as, a new text formatting toolbar, a new dialog box for formatting paragraphs, and a new display options menu. Thus, you can create and edit text objects freely as in other professional word processing software.



- **The Edit of External Reference**

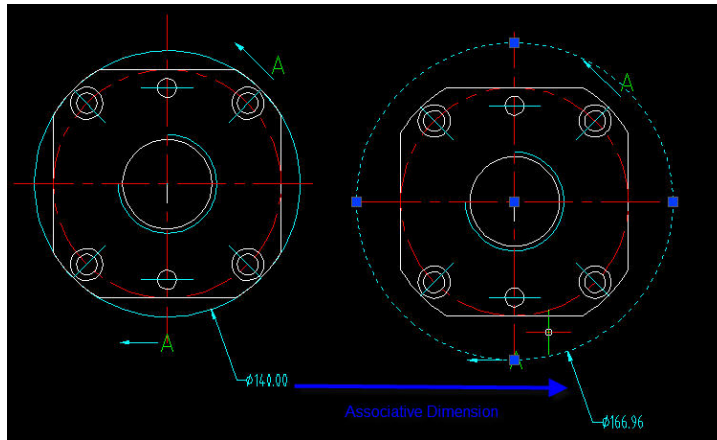
GstarCAD2010 supports the reference editing of external reference.

- **Etransmit**

Packages a set of files for Internet transmission

- **Dimension associative**

GstarCAD2010 realize the dimension associative in model space. When the system variable “dimassoc” is set as 2, if the associative point on the object changes the dimension place, orientation, value will update automatically.



- **Aerial View**

User can modify the place of view in the current viewport quickly with Aerial View and position the drawing.

- **DWG Preview Plug-in**

After installation GstarCAD, user can browse the thumbnail of DWG drawing with Windows Resource Manager, and it is very convenient to position the drawing.

- **Enhanced APIs**

The GRX API is highly compatible with ARX

VBA is compatible with all AutoCAD code

VLX files can be read directly, FAS files can be loaded and run directly

