

STATUS Command — GstarCAD 2027

4086 kbadmin September 25, 2026 [Command Reference](#) 0 17

STATUS Command

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Commands > S Command > STATUS

Function Description:

This command is used to display drawing statistical information, modes and ranges.

The gcad Text Window is displayed.

All coordinates and spaces are displayed with the specified format defined by UNITS system variable. The STATUS command reports numbers of objects in the current drawing, contains graphical objects (such as arcs and polylines), non-graphical objects (such as layers and linetypes) and block definitions. Except for those whole statistical information and settings, it lists free physical memories, free temp disk and free swap file space. The STATUS command can also report the values of dimensioning system variables and introduction under the DIM command prompt.

Command Access:

Menu: Tools > Inquiry > Status

Ribbon: Home > Utilities > Measure > Status

Toolbar: /

Command: STATUS

Alias: /

Command Prompts: /

The STATUS command displays the following information:

Model space limits

Displays grid limits defined by the LIMITS command. The first line displays the XY coordinates of left bottom corner and it is saved in the LIMMIN system variable. The second line displays the XY coordinates of right top corner and it is saved in the LIMMAX system variable. The OFF annotation on the right of the Y coordinate means the checking boundary has set to 0.

Model space uses

Displays the drawing range (contains all objects in the database) and objects can exceed the grid limit. The first line displays the XY coordinates of left bottom corner and the second line displays the XY coordinates of right top corner. The OVER annotation on the right of the Y coordinate means drawings has exceeded the grid boundary.

Display shows

Displays drawing of visible part in the current viewport. The first line displays the XY coordinates of left bottom corner and the second line displays the XY coordinates of right top corner.

Insertion base

Saves the insertion base set by the BASE command and shows it by the UCS in the current space. (INSBASE system variable)

Snap resolution

Sets the snap spacing of the current viewport. (SNAPUNIT system variable)

Grid spacing

Sets the grid spacing of the current viewport. (GRIDUNIT system variable)

Current space

Displays the current active space as the mode space or paper space.

Current layout

Displays name of mode or the current layout.

Current layer

Sets the current layer. (CLAYER system variable)

Current color

Sets a color for the new object. (CECOLOR system variable)

Current linetype

Sets a linetype for the new object. (CELTYPE system variable)

Current material

Sets the material for the new object. (CMATERIAL system variable)

Current linewidth

Sets the linewidth for the new object. (CELWEIGHT system variable)

Current elevation

Saves the current elevation for the new object relative to the current UCS. (ELEVATION system variable)

Thickness

Sets a 3D thickness for the current object. (THICKNESS system variable)
Fill, Grid, Ortho, Qtext, Snap, Table displays the status of these options, on or off.

Object Snap Modes

Lists all object snap options specified by the OSNAP command.

Free dwg disk(C:)

Lists the amount of available disk for specified temporary files on driver.

Free temp disk(C:)

Lists the amount of available disk for temporary files on driver.

Free physical memory

Lists the amount of available disk for installation in system.

Free swap file space

Lists the amount of available space for swapping file.

Related References?

- [Commands about Getting Information](#)

Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=4086>