

Use Precision Tools — GstarCAD 2027

6398 kbadmin September 26, 2026 [Command Reference](#) 0 20

Use Precision Tools

[GstarCAD 2027](#) · [Command Reference](#)

With the help of a variety of precision drawing tools, you can produce accurate drawings quickly without tedious calculations.

[Coordinates and Coordinate Systems](#)

To establish workplanes and for convenient coordinate entry, you can use a movable coordinate system and the user coordinate system (UCS).

[Object Snap](#)

You can specify points relative to existing objects such as endpoints of lines or center points of circles, Instead of entering coordinates.

[Polar](#)

If you use polar tracking, the cursor will move according to the specified angle.

[Ortho Mode](#)

After opening the ORTHO mode, you can restrict the cursor to move horizontally or vertically.

[Grid and Snap Space](#)

To enhance drawing speed and efficiency, you can display and snap rectangular grids.

[Get Geometric Information](#)

To get information about the objects in your drawing and to do useful calculations, you can use the inquiry and calculation commands.

Other versions with matching text

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

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