

VPOINT Command — GstarCAD 2027

3388 kbadmin September 25, 2026 [Command Reference](#) 0 9

VPOINT Command

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Function Description:

This command is used to set 3D visibility viewing direction for the drawing. The Viewpoint Presets dialog box is displayed.

If you enter -VPOINT at the Command prompt, options are displayed.

Command Access:

Icon: /

Menu: View > 3D Views > Viewpoint

Presets...

Ribbon: /

Toolbar: /

Command: VPOINT

Alias:

VP

Command Prompts:

Specify a view point or [Rotate] <display compass and tripod>:

Specify a view point

Create a vector to define the observation direction. The new defined view seems to be observed from the specified view point to origin (0,0,0).

Rotate

Specify two new angles to define the new observation direction.

- **Enter angle in XY plane from X axis:** The first entered angle is from the observation direction to the XY plane.
- **Enter angle from XY plane:** Project the observation direction line to the XY plane, the second entered angle is from projection line to the X axis.

Related References?

- [Commands about Creating a Custom Mesh](#)

Other versions with matching text

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

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