

Viewpoint Presets Dialog Box — GstarCAD 2027

4407 kbadmin September 25, 2026 [Command Reference](#) 0 12

Viewpoint Presets Dialog Box

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

Commands > D Command > DDVPOINT > Viewpoint Presets Dialog Box

Function Description:

This command is used to preset the viewpoint direction in 3D space.

Dialog Box Options:

Set Viewing Angles

Sets the direction of the view relative to either the world coordinate system (WCS) or a user coordinate system (UCS).

Absolute to WCS

Sets the view direction relative to the WCS.

Relative to UCS

Sets the view direction relative to the current UCS.

From

Specifies viewing angles.

X Axis

Specifies the angle from the X Axis.

XY Plane

Specifies the angle from the XY Plane.

You can also use the sample image to specify viewing angles. The black arm indicates the new angle. The gray arm indicates the current angle. Specify an angle by selecting the inner region of the circle of half-circle. Selecting the bounded outer regions rounds off the angle to the value displayed in that region. If you select the inner arc or an area inside it, the angle is not rounded off and the result may be a fractional number.

Set to Plan View

Sets the viewing angles to display the plan view relative to the selected coordinate system.

Other versions with matching text

[2022](#) · [2023](#) · [2024](#) · [2025](#) · [2026](#)

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