

3DSELECTIONMODE System Variable — GstarCAD 2027

4953 kbadmin September 25, 2026 [Command Reference](#) 0 6

3DSELECTIONMODE System Variable

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

Function Description:

The 3DSELECTIONMODE system variable is used to control the selection priority of both visually and physically overlapped objects in 3D visual styles.

Type	Integer
Saved in	Registry
Initial value	0
Range	0,1

System Variable Value:

- 0:** apply the traditional 3D selection priority
 - 1:** apply line of sight 3D selection priority for selecting 3D solids and surfaces. In addition, this setting can also provide selection priority for a defined object which associated with surfaces.
- Note:** if selected objects are in 2d wireframe or 3d wireframe styles, the 3DSELECTIONMODE system variable has no effect.

Other versions with matching text

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

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