

GTLOCATION System Variable — GstarCAD 2027

5576 kbadmin September 26, 2026 [Command Reference](#) 0 9

GTLOCATION System Variable

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Function Description:

The GTLOCATION system variable is used to control the initial location of the 3 D move, 3D rotate, and 3D scale when selecting objects before starting a command in a viewport with 3D visual style.

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

System Variable Value:

- 0:** place gizmos of 3D move, 3D rotate, and 3D scale at the same location of UCS icon. The directions of 3D gizmos align with current UCS.
 - 1:** place gizmos of 3D move, 3D rotate, and 3D scale at the geometric center of selection set.
- The GTLOCATION system variable can affect the display of gizmos of 3D move, 3D rotate, and 3D scale.

Other versions with matching text

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

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