

MOVE Command — GstarCAD 2027

3642 kbadmin September 25, 2026 [Command Reference](#) 0 17

MOVE Command

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Commands > M Command > MOVE

Function Description:

This command is used to move objects by a specified distance along a specified direction. Users can use coordinates, grid snaps, object snaps and other tools to move objects accurately.

Command Access:

Menu: Modify > Move

Ribbon: Home > Modify > Move

Toolbar: Modify > Move

Command: MOVE

Alias: M

Command Prompts:

Select object:

Specify base point or [Displacement] <Displacement>:

Specify second point or

<use first point as displacement>:

Specify base point/Specify second point

The specified two points define a vector that determines moving direction and distance. If pressing Enter under the prompt of Specify second point, the objects are moved according to the coordinates of the base point. For example, if the base point is set to (5, 9), press Enter under the prompt of Specify second point, the selected objects move 5 unit along the X axis direction and 9 units along the Y axis direction.

Displacement

The two points you specify define a vector that indicates how far from the original the copied objects are to be placed and in what direction. Specifies a relative moving distance and direction.

Related References?

- [Commands about Moving and Rotating Objects](#)

Related Concepts?

- [About Moving Objects](#)

Related Tasks?

- [To Move Objects Using Two Points](#)
- [To Move an Object Using a Displacement](#)

Other versions with matching text

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

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