

## 3DMOVE command

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The 3DMOVE command is used to move 3D model to the specified direction and distance.

### Command

3DMOVE

Ribbon: 3D > 3D Operations > 3D Move

Menu: Modify > 3D Operations> 3D Move

### Command Prompts

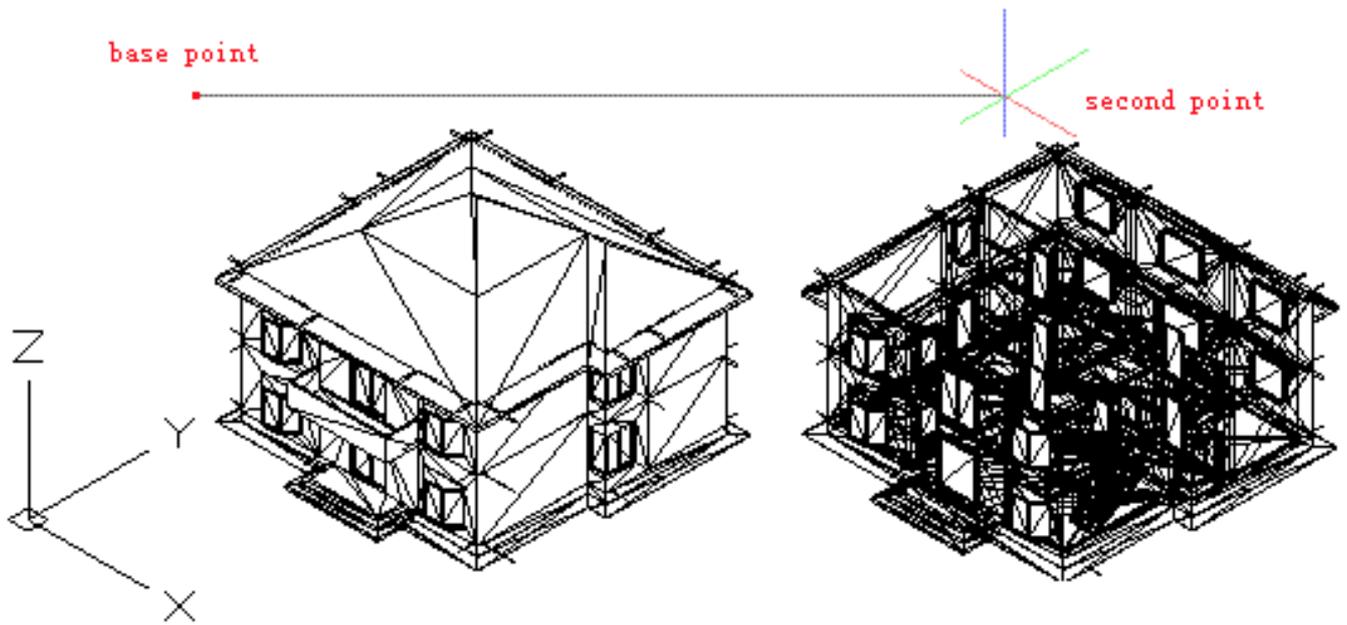
Select object:

Specify base point or [Displacement] <Displacement>:

Specify second point or <use first point as displacement>:

### Function Description:

Users could move objects and sub objects freely or move constraint to specified axis or plane.



### Relative Glossary:

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- **Select object** : Select object to be moved and press ENTER.
- **Base point** : Specify base point of 3D object for moving.
- **Displacement** : Input the coordinate under the command prompt to specify the relative distance and direction of selected 3D object.
- **Second point** : Specify the final position for 3D object. Users could move cross cursor to specify direction or input displacement.

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=1201>