## **DVIEW** command

## 2107 GstarCAD MY /KW August 12, 2021 CAD Commands 0 1782

The **DVIEW** command used to define parallel projection or perspective views by using a camera and target.

## **Command Access:**

**Command entry**: DVIEW

## **Command Prompts:**

**DView**: [CAmera/TArget/TWist/Distance/POints/Off/Hide/PAn/Zoom/eXit]<eXit>:

**Camera**: Specify a new camera position by rotating the camera around the target point.

**Target**: Specify a new position for the target by rotating it around the camera.

**Twist**: Twist or tilt the view around the line of sight.

**Distance**: Move the camera in or out along the line of sight relative to the target.

**Points**: Using X,Y,Z coordinates to locate the camero and target points.

**Off**: Turn off perspective viewing.

**Hide**: Suppress hidden lines on the selected objects to aid in visualization.

**Pan**: Move the image without changing the level of magnification.

**Zoom**: Increase or decrease the apparent size of objects in the current viewport dynamically when perspective viewing is off.

Online URL: <a href="https://www.kb2.gstarcad.com.my/article.php?id=2107">https://www.kb2.gstarcad.com.my/article.php?id=2107</a>