

ChartSettings3D

Description

The [ChartSettings3D](#) class contains the set of properties specific to three-dimensional charts. To get a [ChartSettings3D](#) object, use [Chart.ChartSettings3D](#).

C#

```
public sealed class ChartSettings3D
```

vb.net

```
Public NotInheritable Class ChartSettings3D
```

Properties

Name	Description
ChartDepth	Sets or returns the depth of a three-dimensional chart.
DistanceFromEyeToChart	Sets or returns a perspective value, between 0 and 200 (in half-degrees), that represents the ratio of the chart's front to its back. The perspective value determines the appearance of chart depth.
ElevationAngle	Sets or returns the elevation angle of a three-dimensional chart.
Floor3D	Returns a ChartInterior object representing the floor of a three-dimensional chart.
Floor3DBorder	Returns a ChartLine object representing the border around the floor of a three-dimensional chart.
PlotVolumeHeight	Sets or returns the height of a three-dimensional chart, as a percentage of the chart's base length.
RotationAngle	Sets or returns the rotation angle of a three-dimensional chart in degrees.
SeriesGapWidth	Sets or returns the gap width between categories of series values, as a percentage of the bar or column width.
UseAutoScaling	Sets or returns whether Microsoft Excel will automatically scale a three-dimensional chart to be close to the size of its two-dimensional version.
UseRightAngleAxes	Sets or returns whether the axes will be at right angles. If <code>true</code> , DistanceFromEyeToChart will have no effect.
Wall3D	Returns an ChartInterior object representing the walls of a three-dimensional chart.
Wall3DBorder	Returns a ChartLine object representing the border around the walls of a three-dimensional chart.