

# ChartSettings3D.DistanceFromEyeToChart

## Description

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.

### C#

```
public int DistanceFromEyeToChart{ get; set; }
```

### vb.net

```
Public Property DistanceFromEyeToChart() As Integer
```

## Remarks

The default perspective for most three-dimensional charts is 30 (15 degrees). The exception is bar and column charts (except for `Column3D`), which have `UseRightAngleAxes` turned on by default, and so have a perspective of 0.