

# ChartDataTable

## Description

A [ChartDataTable](#) object represents a chart's data table. A data table is a grid that can be added to some charts that contains the numeric data used to create the chart. The data table is usually attached to the chart's category axis, replacing the tick-mark labels on the axis.

### C#

```
public sealed class ChartDataTable
```

### vb.net

```
Public NotInheritable Class ChartDataTable
```

## Remarks

To return a [ChartDataTable](#), use [Chart.DataTable](#).

## Properties

Name	Description
<a href="#">BorderLine</a>	Returns a <a href="#">ChartLine</a> object representing the border around the data table.
<a href="#">Font</a>	Sets or returns the font for text in the data table.
<a href="#">Height</a>	Sets or returns the height of the data table, in units of 1/4000 of the chart area. <i>(This property has no effect for files opened in Excel 2007 and later.)</i>
<a href="#">ShowHorizontalBorders</a>	Sets or returns whether the chart's data table will display horizontal grid lines.
<a href="#">ShowLegendKeys</a>	Sets or returns whether the data table will include legend keys next to series titles.
<a href="#">ShowOutlineBorders</a>	Sets or returns whether the data table will display outline gridlines.
<a href="#">ShowVerticalBorders</a>	Sets or returns whether the chart's data table will display vertical grid lines.
<a href="#">Visible</a>	Sets or returns whether to display a data table (in place of category axis tick mark labels). Data tables are not available for all chart types.
<a href="#">Width</a>	Sets or returns the width of the data table, in units of 1/4000 of the chart area. <i>(This property has no effect for files opened in Excel 2007 and later.)</i>
<a href="#">X</a>	Sets or returns the x coordinate of the upper left corner of the data table, in units of 1/4000 of the chart area. <i>(This property has no effect for files opened in Excel 2007 and later.)</i>
<a href="#">Y</a>	Sets or returns the y coordinate of the upper left corner of the data table, in units of 1/4000 of the chart area. <i>(This property has no effect for files opened in Excel 2007 and later.)</i>

