

Class Histogram

Inheritance

↳ System.Object

↳ Histogram

Namespace: Recycle.UserControls (Recycle.UserControls.html)

Assembly: Recycle.dll

Syntax

```
public class Histogram : ItemsControl
```

Fields

ChartHeightProperty

Declaration

```
public static readonly DependencyProperty ChartHeightProperty
```

Field Value

Type	Description
DependencyProperty	

ChartWidthProperty

Declaration

```
public static readonly DependencyProperty ChartWidthProperty
```

Field Value

Type	Description
DependencyProperty	

LabelXProperty

Declaration

```
public static readonly DependencyProperty LabelXProperty
```

Field Value

Type	Description
DependencyProperty	

LabelYProperty

Declaration

```
public static readonly DependencyProperty LabelYProperty
```

Field Value

Type	Description
DependencyProperty	

MaxValueProperty

Declaration

```
public static readonly DependencyProperty MaxValueProperty
```

Field Value

Type	Description
DependencyProperty	

MinValueProperty

Declaration

```
public static readonly DependencyProperty MinValueProperty
```

Field Value

Type	Description
DependencyProperty	

UnitValueProperty

Declaration

```
public static readonly DependencyProperty UnitValueProperty
```

Field Value

Type	Description
DependencyProperty	

Properties

ChartHeight

Declaration

```
public double ChartHeight { get; set; }
```

Property Value

Type	Description
System.Double	

ChartWidth

Declaration

```
public double ChartWidth { get; set; }
```

Property Value

Type	Description
System.Double	

LabelX

Declaration

```
public string LabelX { get; set; }
```

Property Value

Type	Description
System.String	

LabelY

Declaration

```
public string LabelY { get; set; }
```

Property Value

Type	Description

Type	Description
System.String	

MaxValue

Declaration

```
public double MaxValue { get; set; }
```

Property Value

Type	Description
System.Double	

MinValue

Declaration

```
public double MinValue { get; set; }
```

Property Value

Type	Description
System.Double	

UnitValue

Declaration

```
public double UnitValue { get; set; }
```

Property Value

Type	Description
System.Double	

Methods

OnApplyTemplate()

Declaration

```
public override void OnApplyTemplate()
```

RaiseRowsChanged(DependencyObject, DependencyPropertyChangedEventArgs)

Declaration

```
protected static void RaiseRowsChanged(DependencyObject d, DependencyPropertyChangedEventArgs e)
```

Parameters

Type	Name	Description
DependencyObject	<i>d</i>	
DependencyPropertyChangedEventArgs	<i>e</i>	