

# Class TextBoxHelper

## Inheritance

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↳ System.Object  
↳ TextBoxHelper

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

**Assembly:** Recycle.dll

## Syntax

```
public class TextBoxHelper : object
```

## Fields

### HasTextProperty

#### Declaration

```
public static readonly DependencyProperty HasTextProperty
```

#### Field Value

Type	Description
DependencyProperty	

### IsMonitoringProperty

#### Declaration

```
public static readonly DependencyProperty IsMonitoringProperty
```

#### Field Value

Type	Description
DependencyProperty	

### NumericProperty

#### Declaration

```
public static readonly DependencyProperty NumericProperty
```

#### Field Value

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Type	Description
DependencyProperty	

## UseOskProperty

### Declaration

```
public static readonly DependencyProperty UseOskProperty
```

### Field Value

Type	Description
DependencyProperty	

## WatermarkProperty

### Declaration

```
public static readonly DependencyProperty WatermarkProperty
```

### Field Value

Type	Description
DependencyProperty	

## Methods

### GetHasText(DependencyObject)

#### Declaration

```
public static bool GetHasText(DependencyObject obj)
```

#### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	

#### Returns

Type	Description
System.Boolean	

## GetIsMonitoring(DependencyObject)

### Declaration

```
public static bool GetIsMonitoring(DependencyObject obj)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	

### Returns

Type	Description
System.Boolean	

## GetNumeric(DependencyObject)

### Declaration

```
public static bool GetNumeric(DependencyObject obj)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	

### Returns

Type	Description
System.Boolean	

## GetUseOsk(DependencyObject)

### Declaration

```
public static bool GetUseOsk(DependencyObject obj)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	

### Returns

Type	Description
System.Boolean	

## GetWatermark(DependencyObject)

### Declaration

```
public static string GetWatermark(DependencyObject obj)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	

### Returns

Type	Description
System.String	

## SetHasText(DependencyObject, Boolean)

### Declaration

```
public static void SetHasText(DependencyObject obj, bool value)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	
System.Boolean	<i>value</i>	

## SetIsMonitoring(DependencyObject, Boolean)

### Declaration

```
public static void SetIsMonitoring(DependencyObject obj, bool value)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	
System.Boolean	<i>value</i>	

## SetNumeric(DependencyObject, Boolean)

### Declaration

```
public static void SetNumeric(DependencyObject obj, bool value)
```

### Parameters

---

Type	Name	Description
DependencyObject	<i>obj</i>	
System.Boolean	<i>value</i>	

## SetUseOsk(DependencyObject, Boolean)

### Declaration

```
public static void SetUseOsk(DependencyObject obj, bool value)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	
System.Boolean	<i>value</i>	

## SetWatermark(DependencyObject, String)

### Declaration

```
public static void SetWatermark(DependencyObject obj, string value)
```

### Parameters

Type	Name	Description
DependencyObject	<i>obj</i>	
System.String	<i>value</i>	