

Animation Control

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbobjAnimationControlC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbobjAnimationControlX":1} {ewc
HLP95EN.DLL,DYNALINK,"Properties":"vbobjAnimationControlIP"} {ewc
HLP95EN.DLL,DYNALINK,"Methods":"vbobjAnimationControlM"} {ewc
HLP95EN.DLL,DYNALINK,"Events":"vbobjAnimationControlE"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbobjAnimationControlS"}
```

The **Animation** control allows you to create buttons which display animations, such as .avi files, when clicked. The control can play only AVI files that have no sound. In addition, the Animation control can display only uncompressed.avi files or .avi files that have been compressed using Run-Length Encoding (RLE).

Remarks

If you attempt to load an .avi file that includes sound data or that is in a format not supported by the control, an error (error 35752) is returned.

An example of this control is the file copy progress bar in Windows 95, which uses an **Animation** control. Pieces of paper “fly” from one folder to another while the copy operation executes.

AutoPlay Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAutoPlayPropertyC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproAutoPlayPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproAutoPlayPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAutoPlayPropertyS"}
```

Returns or sets a value which determines if the **Animation** control will begin to play an .avi file when the .avi file is loaded into the control.

Syntax

object.**Autoplay** [= *boolean*]

The **AutoPlay** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an Animation control.
<i>boolean</i>	A <u>Boolean expression</u> specifying whether the Autoplay Property is enabled.

Settings

The settings for *boolean* are:

Setting	Description
True	The .avi file plays automatically in a continuous loop once it is loaded into the Animation control.
False	An .avi file, once loaded, does not play until the Play method is used.

Data Type

Integer (Boolean)

Remarks

An .avi file played using the **Autoplay** property will continue to repeat until **Autoplay** is set to False.

BackStyle Property (Animation Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBackStylePropertyAnimationC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproBackStylePropertyAnimationX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproBackStylePropertyAnimationA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproBackStylePropertyAnimationS"}
```

Returns or sets a value that determines whether the **Animation** control draws the animation on a transparent background or on the background color specified in the animation clip. Read-only at run time.

Syntax

object.**BackStyle** [= *value*]

The **BackStyle** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an Animation control.
<i>value</i>	A <u>numeric expression</u> specifying transparency, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
0	(Default) Transparent—background color of the control is visible.
1	Opaque— the background color specified in the animation clip fills the control and obscures any color behind it.

Remarks

You can use the **BackStyle** property to run an animation that shows the background color of the **Animation** control rather than the background color of the animation itself.

Data Type

Integer (Boolean)

Close Method (Animation Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthCloseMethodAnimationControlC;vbproBooksOnlineJumpTopic"}  
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthCloseMethodAnimationControlX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthCloseMethodAnimationControlA":::"LangRef"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthCloseMethodAnimationControlS"}
```

The **Close** method causes the **Animation** control to close the currently open AVI file. If there was no file loaded, **Close** does nothing, and no error is generated

Syntax

object.**Close**

The object placeholder represents an object expression that evaluates to an **Animation** control.

Remarks

To stop a file from playing, use the **Stop** method. However, if the **Autoplay** property is set to **True**, set **Autoplay** to **False** to stop the file from playing.

Open Method (Animation Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthOpenMethodAnimationControlC;vbproBooksOnlineJumpTopic"}  
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthOpenMethodAnimationControlX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthOpenMethodAnimationControlA":::"LangRef"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthOpenMethodAnimationControlS"}
```

Opens an .avi file to play. If the **AutoPlay** property is set to **True**, then the clip will start playing as soon as it is loaded. It will continue to repeat until the .avi file is closed or the **Autoplay** property is set to **False**.

Syntax

object.**Open** *file*

Part	Description
<i>object</i>	Required. An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>file</i>	Required. The name of the file to play.

Remarks

The **Animation** control cannot play .avi files that include sound data. In addition, the Animation control can display only uncompressed .avi files or .avi files that have been compressed using Run-Length Encoding (RLE). An error will be returned when the **Open** method is invoked with a file that includes sound data or that is in an unsupported compression format.

Open Method (Animation Control) Example

The following example opens an .avi file by using the Open Dialog, and begins playing it automatically. To try the example, place an **Animation** control and a **CommonDialog** control on a form, and paste the code into the form's Declarations section. Run the example, and choose an .avi file to open.

```
Private Sub Animation1_Click ()
    With CommonDialog1
        .Filter = "avi (*.avi)|*.avi"
        .ShowOpen
    End With
    With Animation1
        .Autoplay = True
        .Open CommonDialog1.FileName
    End With
End Sub
```

Play Method

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthPlayMethodC;vbproBooksOnlineJumpTopic"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthPlayMethodX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbmthPlayMethodA":"LangRef"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbmthPlayMethodS"}

Plays an .avi file in the **Animation** control.

Syntax

object.**Play** [= *repeat*, *start*, *end*]

Part	Description
<i>object</i>	Required. An <u>object expression</u> that evaluates to an Animation control.
<i>Repeat</i>	Optional. Integer that specifies the number of times the clip will be repeated. The default is -1, which causes the clip to repeat indefinitely.
<i>Start</i>	Optional. Integer that specifies the starting frame. The default value is 0, which starts the clip on the first frame. The maximum value is 65535.
<i>end</i>	Optional. Integer that specifies the ending frame. The default value is -1, which indicates the last frame of the clip. The maximum value is 65535.

Data Type

Integer

Remarks

Use the **Stop** method to stop an .avi file from playing.

Center Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproCenterPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproCenterPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproCenterPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproCenterPropertyS"}

Determines whether the .avi file is centered within the **Animation** control. When set to **True** (the default), the .avi is displayed in the center of the control, based on the size of the image. When set to **False**, the .avi is positioned at 0,0 within the control.

Syntax

object.Center [= *boolean*]

Part	Description
<i>object</i>	Required. An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>boolean</i>	Required. A <u>Boolean expression</u> specifying whether the AVI file is centered within the control.

Data Type

Integer (Boolean)

Remarks

If the **Center** property is set to True, and the .avi frame size is larger than the control, the edges of the .avi frames will not be shown as the file plays.

Stop Method (Animation Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthStopMethodAnimationControlC;vbproBooksOnlineJumpTopic"}
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbmthStopMethodAnimationControlX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthStopMethodAnimationControlA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthStopMethodAnimationControlS"}
```

Stops the play of an .avi file in the **Animation** control.

Syntax

object.**Stop**

The object placeholder represents an object expression that evaluates to an **Animation** control.

Remarks

The **Stop** method stops only an animation that was started with the **Play** method. Attempting to use the **Stop** method when the **Autoplay** property is set to True returns an error (35759).

UpDown Control

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbobjUpDownControlC;vbproBooksOnlineJumpTopic"} {ewc
HLP95EN.DLL,DYNALINK,"Example":"vbobjUpDownControlX":1} {ewc
HLP95EN.DLL,DYNALINK,"Properties":"vbobjUpDownControlP"} {ewc
HLP95EN.DLL,DYNALINK,"Methods":"vbobjUpDownControlM"} {ewc
HLP95EN.DLL,DYNALINK,"Events":"vbobjUpDownControlE"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics":"vbobjUpDownControlS"}
```

An **UpDown** control has a pair of arrow buttons which the user can click to increment or decrement a value, such as a scroll position or a value in an associated control, known as a buddy control.

Syntax

UpDown

Remarks

To the user, an **UpDown** control and its buddy control often look like a single control. The buddy control can be any control that can be linked to the **UpDown** control through the **BuddyControl** property, and usually displays data, such as a **TextBox** control or a **CommandButton** control.

Note Lightweight windowless controls, such as the intrinsic label control, can't be used as a buddy control.

By setting the **AutoBuddy** property, the **UpDown** control automatically uses the previous control in the tab order as its buddy control. If there is no previous control in the tab order, the **UpDown** control will use the next control in the tab order as its buddy control. Another way to set the buddy control is with the **BuddyControl** property. At design time, when either the **AutoBuddy** property or the **BuddyControl** property is set, the buddy control will automatically pair up with the **UpDown** control by sizing and positioning next to it. The **UpDown** control can be positioned to the right or left of its buddy control with the **Alignment** property.

The **Increment**, **Min**, **Max**, and **Wrap** properties specify how the **UpDown** control's **Value** property changes when the user clicks the buttons on the control. For example, if you have values that are multiples of 10, and range from 20 to 80, you can set the **Increment**, **Min**, and **Max** properties to 10, 20, and 80, respectively. The **Wrap** property allows the **Value** property to increment past the **Max** property and start again at the **Min** property, or vice versa.

An **UpDown** control without a buddy control functions as a sort of simplified scroll bar.

Note The **UpDown** control should be used in place of the Spin Button control from Visual Basic 4.0.

Distribution Note The **UpDown** control is part of a group of ActiveX controls that are found in the COMCT232.OCX file. To use the **UpDown** control in your application, you must add the COMCT232.OCX file to the project. When distributing your application, install the COMCT232.OCX file in the user's Microsoft Windows SYSTEM directory. For more information on how to add a custom control to a project, see the *Programmer's Guide*.

AutoBuddy Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAutoBuddyPropertyC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproAutoBuddyPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproAutoBuddyPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproAutoBuddyPropertyS"}
```

Sets or returns a value that determines whether the **UpDown** control automatically uses a control as its buddy control, based on its tab order.

Syntax

object.**AutoBuddy** [= *value*]

The **AutoBuddy** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A <u>boolean expression</u> that determines the buddy control, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	The UpDown control uses the previous control in the tab order as its buddy control. If no controls with a previous tab index can be used as a buddy control, the UpDown control uses the first available control with a higher tab index as its buddy control.
False	(Default) The UpDown control uses the setting in the BuddyControl property as its buddy control.

Remarks

Setting the **AutoBuddy** property to **True** also sets the **BuddyControl** property. Setting **AutoBuddy** to **False** clears the **BuddyControl** property.

Increment Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproIncrementPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproIncrementPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproIncrementPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproIncrementPropertyS"}

Sets or returns a value that determines the amount by which the **Value** property changes when the **UpDown** control's buttons are clicked.

Syntax

object.**Increment** [= *value*]

The **Increment** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A long integer that determines the amount by which the Value property changes. The <i>value</i> cannot be a negative number. The default for <i>value</i> is 1.

Remarks

The **Increment** property determines the amount the **Value** property changes when you click the arrow buttons on the **UpDown** control. Clicking the up or right arrow, causes **Value** to approach the **Max** property by the amount specified by the **Increment** property. Clicking the down or left arrow, causes **Value** to approach the **Min** property by the amount specified by the **Increment** property.

SyncBuddy Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproSyncBuddyPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproSyncBuddyPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproSyncBuddyPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSyncBuddyPropertyS"}
```

Sets or returns a value that determines whether the **UpDown** control synchronizes the **Value** property with a property in the buddy control.

Syntax

object.SyncBuddy [= *value*]

The **SyncBuddy** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A <u>boolean expression</u> that determines whether the buddy control synchronizes with the UpDown control, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	The UpDown control synchronizes the Value property with a property of the buddy control, specified by the BuddyProperty property. If no property is specified in the BuddyProperty property, then the default property for the buddy control is used.
False	(Default) The UpDown control doesn't synchronize the Value property with a property in the buddy control.

Remarks

Use the **SyncBuddy** property to automatically synchronize a property of the buddy control with the **Value** property of the **UpDown** control. For example, you can synchronize the **Value** property of the **UpDown** control with the **Text** property of a **TextBox** control. Whenever the **Value** property changes, it would update the **Text** property in the **TextBox** control and vice versa. You can also synchronize the **Value** property of the **UpDown** control with other properties of a control such as the **Top**, **Left**, **BackColor**, **ForeColor**, and others.

To see a list of the available properties you can synchronize the **Value** property with (after setting the **BuddyControl** property), select the **BuddyProperty** property in the properties window or from the Properties Page.

Alignment Property (UpDown Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproAlignmentPropertyUpDownControlC;vbproBooksOnlineJumpTopic"}  
{ewc HLP95EN.DLL,DYNALINK,"Example":"vbproAlignmentPropertyUpDownControlX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproAlignmentPropertyUpDownControlA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbproAlignmentPropertyUpDownControlS"}
```

Returns or sets a value that determines the alignment of the **UpDown** control with its buddy control.

Syntax

object.**Alignment** [= *value*]

The **Alignment** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A value that specifies the alignment of the UpDown control with its buddy control, as described in Settings.

Settings

The settings for *value* are:

Constant	Value	Description
cc2alignmentLeft	0	The UpDown control is aligned to the left of its buddy control.
cc2alignmentRight	1	(Default). The UpDown control is aligned to the right of its buddy control.

Remarks

Use the **Alignment** property to specify the positioning of the **UpDown** control next to its buddy control. By default, the **UpDown** control is displayed on the right side of the buddy control.

Setting the **Alignment** property automatically realigns the **UpDown** control with its buddy control. The buddy control's width is reduced by the width of the UpDown control, so that the overall width of the two controls is the same as the buddy control was alone.

Note The **Alignment** property ignores the **Orientation** property when aligning to the **UpDown** control.

BuddyControl Property

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproBuddyControlPropertyC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproBuddyControlPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbproBuddyControlPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproBuddyControlPropertyS"}
```

Sets or returns the control used as the buddy control.

Syntax

object.**BuddyControl** [= *value*]

The **BuddyControl** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A variant value that specifies the buddy control, as described below.

Remarks

The **BuddyControl** property can be set at design time or at run time. At run time, **BuddyControl** property in the Properties window. To set the **BuddyControl** property at run time, use the following code:

```
UpDown1.BuddyControl = Text1
```

You can also implicitly set the BuddyControl property by setting **AutoBuddy** to **True**. In this case, the **BuddyControl** is automatically set to the previous control in the tab order.

Setting the **BuddyControl** property to **Nothing** automatically sets the **AutoBuddy** setting to **False**.

Note Setting the **BuddyControl** property to a control that cannot be a buddy, such as the intrinsic label control, results in an error.

Max Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMaxPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMaxPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMaxPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMaxPropertyS"}

Sets or returns the maximum value of the scroll range for the **UpDown** control.

Syntax

object.**Max** [= *value*]

The **Max** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A long integer value that specifies the maximum value, as described below. The setting for <i>value</i> can be a negative number.

Remarks

Pressing the up or right arrow normally causes the **UpDown** control to increase the **Value** property, however, if the **Max** property is less than the **Min** property, the **UpDown** control operates in the reverse direction.

Pressing the up or right arrow always causes the **Value** property to approach the **Max** value. Pressing the down or left arrow always causes the **Value** property to approach the **Min** value.

Min Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproMinPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproMinPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproMinPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproMinPropertyS"}

Sets or returns the minimum value of the scroll range for the **UpDown** control.

Syntax

object.**Min** [= *value*]

The **Min** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A long integer value that specifies the minimum value, as described below. The setting for <i>value</i> can be a negative number.

Remarks

Pressing the down or left arrow normally causes the **UpDown** control to decrease the **Value** property. However, if the **Min** property is greater than the **Max** property, the **UpDown** control operates in the reverse direction.

Pressing the down or left arrow always causes the **Value** property to approach the **Min** value. Pressing the up or right arrow always causes the **Value** property to approach the **Max** value.

Orientation Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproOrientationPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproOrientationPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproOrientationPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproOrientationPropertyS"}

Sets or returns the placement of the arrow buttons on the **UpDown** control. This property is read-only at run time.

Syntax

object.**Orientation**

The **Orientation** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.

Settings

The settings for the **Orientation** property are:

Constant	Value	Description
cc2orientationVertical	0	(Default). The arrow buttons are positioned vertically.
cc2orientationHorizontal	1	The arrow buttons are positioned horizontally.

Remarks

At design time, this property can be set in the Properties window or through the control's property page.

When setting the **Orientation** property, the **UpDown** control automatically repositions itself next to its buddy control.

Value Property (UpDown Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also": "vbproBooksOnlineJumpTopic;vbproValuePropertyUpDownControlC"}
{ewc HLP95EN.DLL,DYNALINK,"Example": "vbproValuePropertyUpDownControlX":1} {ewc
HLP95EN.DLL,DYNALINK,"Applies To": "vbproValuePropertyUpDownControlA"} {ewc
HLP95EN.DLL,DYNALINK,"Specifics": "vbproValuePropertyUpDownControlS"}
```

Sets or returns the current position of the scroll value.

Syntax

object.**Value** [= *long*]

The **Value** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>long</i>	A long integer that specifies the current value, as described below.

Remarks

The **Value** property specifies the current value within the range of the **Min** and **Max** properties. This property is incremented or decremented when the arrow buttons are clicked. The settings of the Min and Max properties determine whether the value is incremented or decremented when the arrow buttons are clicked.

If the **SyncBuddy** property is set to **True**, the **BuddyProperty** property is synchronized when there is a change in the **Value** property or when the **BuddyProperty** property value is changed.

Wrap Property

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBooksOnlineJumpTopic;vbproWrapPropertyC"} {ewc HLP95EN.DLL,DYNALINK,"Example":"vbproWrapPropertyX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproWrapPropertyA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproWrapPropertyS"}

Sets or returns a value that determines whether the control's **Value** property wraps around to the beginning or end once it reaches the **Max** or **Min** value.

Syntax

object.**Wrap** [= *value*]

The **Wrap** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A <u>boolean expression</u> that determines whether the UpDown control wraps its Value property, as described in Settings.

Settings

The settings for *value* are:

Setting	Description
True	The UpDown control wraps the Value property to the beginning or end when the user moves past the Max or Min properties using the arrow buttons.
False	(Default) The UpDown control doesn't wrap the Value property.

Remarks

When **Wrap** is **True**, the **Value** property wraps according to the value of the **Min**, **Max**, and **Increment** properties.

When the **Value** property wraps, its first jump is to the **Min** value. For example, if **Min** is 20, **Max** is 70, **Increment** is 10, **Value** is 70, and the user clicks the up or right arrow button, the **Value** property wraps to 20.

Wrap Property Example

This example uses the **Wrap** property with the **UpDown** control to create a wrapping spinner control with values that range from 10 to 70 and an increment of 10. To try this example, place a **TextBox** control and an **UpDown** control on your form and add the following code:

```
Private Sub Form_Load()  
    UpDown1.BuddyControl = Text1  
    With UpDown1  
        .Min = 10  
        .Max = 70  
        .Increment = 10  
        .Wrap = True  
        .SyncBuddy = True  
    End With  
  
    ' So the TextBox reflects the starting value  
    Text1.Text = UpDown1.Value  
End Sub
```

Change Event (UpDown Control)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtChangeEventUpDownControlC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtChangeEventUpDownControlX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbevtChangeEventUpDownControlA"} {ewc  
HLP95EN.DLL,DYNALINK,"Specifics":"vbevtChangeEventUpDownControlS"}
```

This event occurs when the **Value** property is changed.

Syntax

Private Sub *object_Change*([*index* as integer])

The Change event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>index</i>	An integer that uniquely identifies a control if it's in a control array.

Remarks

The Change event occurs whenever the **Value** property changes. The **Value** property can change through code, by clicking the arrow buttons, or by changing the value in a buddy control when the **SyncBuddy** property is **True**.

DownClick Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevtDownClickEventC;vbproBooksOnlineJumpTopic"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbevtDownClickEventX":1} {ewc HLP95EN.DLL,DYNALINK,"Applies  
To":"vbevtDownClickEventA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbevtDownClickEventS"}
```

This event occurs when the down or left arrow button is clicked.

Private Sub *object_DownClick*([*index* as integer])

The DownClick event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>index</i>	An integer that uniquely identifies a control if it's in a control array.

Remarks

The DownClick event occurs after the Change event.

UpClick Event

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbevUpClickEventC;vbproBooksOnlineJumpTopic"} {ewc  
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```

This event occurs when the up or right arrow button is clicked.

Private Sub *object*_**UpClick**([*index* as integer])

The UpClick event syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>index</i>	An integer that uniquely identifies a control if it's in a control array.

Remarks

The UpClick event occurs after the Change event.

BuddyProperty Property

```
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```

Sets or returns the property used to synchronize the **UpDown** control with its buddy control.

Syntax

object.**BuddyProperty** [= *value*]

The **BuddyProperty** property syntax has these parts:

Part	Description
<i>object</i>	An <u>object expression</u> that evaluates to an object in the Applies To list.
<i>value</i>	A variant value that specifies a property of the control specified by the BuddyControl property. If no value is specified, the default property for the control is used.

Remarks

If the **SyncBuddy** property is **True**, the control will synchronize its **Value** property with the property specified by the **BuddyProperty** property.

The **BuddyProperty** can be set at design time by selecting the property out of a drop down list in the Properties window.

The **BuddyControl** property must be set before setting the **BuddyProperty** property, or an error results.

Change Event (placeholder)

```
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Click Event (placeholder)

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DbiClick Event (placeholder)

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DragDrop Event (placeholder)

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KeyDown Event (placeholder)

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KeyUp Event (placeholder)

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MouseUp Event (placeholder)

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OLEDragOver Event (placeholder)

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OLEGiveFeedback Event (placeholder)

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OLESetData Event (placeholder)

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OLEDrag Method (placeholder)

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Caption Property (placeholder)

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ForeColor Property (placeholder)

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IntegralHeight Property (placeholder)

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Locked Property (placeholder)

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SelStart Property (placeholder)

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SelText Property (placeholder)

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Style Property (placeholder)

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Keyword Not Found

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The keyword you've selected can't be found in Visual Basic Help. It's possible that:

- The keyword is misspelled
- You selected too much or too little text
- You asked for help on a word that is not a valid Visual Basic keyword.

The easiest way to get help on a specific keyword is to position the insertion point anywhere within the keyword you want help on and press F1. You do not need to select the keyword. In fact, if you select only a portion of the keyword, or more than a single word, Help will not find what you're looking for.

To use the built-in Help search dialog box, press the **Help Topics** button on the toolbar.

One option to possibly find what you're looking for is to view the ReadMe file that comes with Visual Basic. This document contains information regarding last-minute changes, additions, and deletions that did not make it into the final documentation.

Left, Top Properties (Placeholder)

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Height, Width Properties (Placeholder)

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Tag Property (Placeholder)

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ToolTipText Property (Placeholder)

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Count Property (Placeholder)

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Item Method (Placeholder)

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Hwnd Property (Placeholder)

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TabStop Property (Placeholder)

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Visible Property (Placeholder)

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Picture Property (placeholder)

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Max, Min Properties (placeholder)

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Container Property (placeholder)

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Copies Property (placeholder)

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DataBinding Object (placeholder)

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Filename Property (placeholder)

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FontBold, FontItalic, FontStrikeThru Properties (placeholder)

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FontName Property (placeholder)

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FontSize Property (placeholder)

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GetData Method (placeholder)

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GetFormat Method (placeholder)

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HelpFile Property (placeholder)

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Item Property (placeholder)

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Remove Method (placeholder)

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SetData Method (placeholder)

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Align Property (placeholder)

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DragIcon Property (placeholder)

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DragMode Property (placeholder)

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HelpContextID Property (placeholder)

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TabIndex Property (placeholder)

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Alignment Constants (placeholder)

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Border Property Constants (placeholder)

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BorderStyle Constants (placeholder)

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BorderStyle Property (ActiveX Controls) (placeholder)

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Clear Method (ActiveX Controls) (placeholder)

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Clipboard Object Constants (placeholder)

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Color Constants (placeholder)

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CommonDialog Control Constants (placeholder)

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CommonDialog Error Constants (placeholder)

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Control Constants (placeholder)

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DataBindings Property (placeholder)

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DDE Constants (placeholder)

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Drag-and-Drop Constants (placeholder)

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Drawing Constants (placeholder)

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FetchVerbs Method (placeholder)

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Form Constants (placeholder)

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Graphics Constants (placeholder)

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Grid Control Constants (placeholder)

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Help Constants (placeholder)

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HideSelection Property (ActiveX Controls) (placeholder)

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Image Property (ActiveX Controls) (placeholder)

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ImageList Property (ActiveX Controls) (placeholder)

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Index Property (ActiveX Controls) (placeholder)

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Index Property (placeholder)

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Key Code Constants (placeholder)

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Key Property (ActiveX Controls) (placeholder)

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Menu Accelerator Constants (placeholder)

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Menu Control Constants (placeholder)

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Miscellaneous Constants (placeholder)

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MousePointer Constants (placeholder)

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OLE Container Control Constants (placeholder)

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Picture Object Constants (placeholder)

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Printer Object Constants (placeholder)

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RasterOp Constants (placeholder)

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Remove Method (ActiveX Controls) (placeholder)

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ShowInTaskbar Property (placeholder)

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ShowTips Property (ActiveX Controls) (placeholder)

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ShowWhatsThis Method (placeholder)

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Text Property (ActiveX Controls) (placeholder)

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Value Property (ActiveX Controls) (placeholder)

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Variant Type Constants (placeholder)

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Visual Basic Constants (placeholder)

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WhatsThisButton Property (placeholder)

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WhatsThisHelp Property (placeholder)

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WhatsThisHelpID Property (placeholder)

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WhatsThisMode Method (placeholder)

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Windows 95 Control Constants (placeholder)

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CollsVisible Property (placeholder)

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ColPos Property (placeholder)

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DataObject Object (placeholder)

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DataObjectFiles Collection (placeholder)

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DataSource Property (placeholder)

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Drag Method (placeholder)

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DrawMode Property (placeholder)

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FixedAlignment Property (placeholder)

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GotFocus Event (placeholder)

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GridLineWidth Property (placeholder)

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Index Property (Control Array) (placeholder)

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LostFocus Event (placeholder)

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Move Method (placeholder)

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Name Property (placeholder)

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Object Property (placeholder)

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Parent Property (placeholder)

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RowColChange Event (placeholder)

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RowsVisible Property (placeholder)

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RowPos Property (placeholder)

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SetFocus Method (placeholder)

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ZOrder Method (placeholder)

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Files Method (placeholder)

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Connect Event (placeholder)

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HScrollSmallChange, VScrollSmallChange Properties (placeholder)

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MinHeight, MinWidth Properties (placeholder)

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Property Pages Dialog Box (placeholder)

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RemoteHost Property (placeholder)

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RemotePort Property (placeholder)

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ViewportHeight, ViewportLeft, ViewportTop, ViewportWidth Properties (placeholder)

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Resync Method (Remote Data) (placeholder)

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ContainedVBControls Collection (placeholder)

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Member Object (placeholder)

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Members Collection (placeholder)

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VBComponentsEvents Object (placeholder)

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VBProjectsEvents Object (placeholder)

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Files Property (placeholder)

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Alignment Property (placeholder)

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AboutBox Method (placeholder)

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Col, Row Properties (placeholder)

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RowHeight Property (placeholder)

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Scroll Event (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscScrollEventplaceholderC"}

ScrollBars Property (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmscScrollBarsPropertyplaceholderC"}

SelEndCol, SelStartCol, SelEndRow, SelStartRow Properties (placeholder)

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ScrollBars Property (placeholder)

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Appearance Property (ActiveX Controls) (placeholder)

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BackColor, ForeColor Properties (ActiveX Controls) (placeholder)

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BorderStyle Constants (ActiveX Controls) (placeholder)

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Caption Property (ActiveX Controls) (placeholder)

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Change Event (ActiveX Controls) (placeholder)

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Clear Method (ActiveX Controls) (placeholder)

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Click Event (ActiveX Controls) (placeholder)

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Clipboard Object Constants (ActiveX Controls) (placeholder)

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Count Property (ActiveX Controls) (placeholder)

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DataObject Object (ActiveX Controls) (placeholder)

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DataObjectFiles Collection (ActiveX Controls) (placeholder)

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DataSource Property (ActiveX Controls) (placeholder)

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DbIClick Event (ActiveX Controls) (placeholder)

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Drag-and-Drop Constants (ActiveX Controls) (placeholder)

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Enabled Property (ActiveX Controls) (placeholder)

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FetchVerbs Method (ActiveX Controls) (placeholder)

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Files Method (ActiveX Controls) (placeholders)

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Font Property (ActiveX Controls) (placeholder)

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FontName Property (ActiveX Controls) (placeholder)

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FontSize Property (ActiveX placeholder)

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GetData Method (ActiveX Controls) (placeholder)

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GetFormat Method (ActiveX Controls) (placeholder)

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HideSelection Property (ActiveX Controls) (complaceholder)

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hWnd Property (ActiveX Controls) (placeholder)

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Item Method (ActiveX Controls) (placeholder)

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Key Code Constants (ActiveX Controls) (placeholder)

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Key Property (ActiveX Controls) (complaceholder)

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KeyDown, KeyUp Events (ActiveX Controls) (placeholder)

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KeyPress Event (ActiveX Controls) (placeholder)

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Max, Min Properties (ActiveX Controls) (placeholder)

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MouseDown, MouseUp Events (ActiveX Controls) (placeholder)

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MouseIcon Property (ActiveX Controls) (placeholder)

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MouseMove Event (ActiveX Controls) (placeholder)

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MousePointer Constants (ActiveX Controls) (placeholder)

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HLP95EN.DLL,DYNALINK,"Example":"vbproMousePointerConstantsActiveXControlsplaceholderX":1} {ewc  
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MousePointer Property (ActiveX Controls) (placeholder

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproMousePointerPropertyActiveXControlsplaceholderC"}  
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```

OLECompleteDrag Event (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLECompleteDragEventActiveXControlsplaceholderC"} {ewc  
HLP95EN.DLL,DYNALINK,"Example":"vbproOLECompleteDragEventActiveXControlsplaceholderX":1} {ewc  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLECompleteDragEventActiveXControlsplaceholderA"} {ewc  
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OLEDrag Method (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEDragMethodActiveXControlsplaceholderC"} {ewc  
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HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLEDragMethodActiveXControlsplaceholderS"}
```

OLEDragDrop Event (ActiveX Controls) (placeholder)

```
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HLP95EN.DLL,DYNALINK,"Example":"vbproOLEDragDropEventActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproOLEDragDropEventActiveXControlsplaceholderA"}  
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{ewc  
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```

OLEDragMode Property (ActiveX Controls) (placeholder)

```
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OLEDragOver Event (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEDragOverEventActiveXControlsplaceholderC"}
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OLEDropMode Property (ActiveX Controls) (placeholder)

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OLEGiveFeedback Event (ActiveX Controls) (placeholder)

```
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OLESetData Event (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLESetDataEventActiveXControlsplaceholderC"}
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HLP95EN.DLL,DYNALINK,"Specifics":"vbproOLESetDataEventActiveXControlsplaceholderS"}

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OLEStartDrag Event (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproOLEStartDragEventActiveXControlsplaceholderC"}
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Picture Property (ActiveX Controls) (placeholder)

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Property Pages Dialog Box (ActiveX Controls) (placeholder)

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RemoteHost Property (ActiveX Controls) (placeholder)

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HLP95EN.DLL,DYNALINK,"Applies To":"vbproRemoteHostPropertyActiveXControlsplaceholderA"}  
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RemotePort Property (ActiveX Controls) (placeholder)

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SelLength, SelStart, SelText Properties (ActiveX Controls) (placeholder)

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{ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderA"}  
{ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproSelLengthSelStartSelTextPropertiesActiveXControlsplaceholderS"}
```

SetData Method (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproSetDataMethodActiveXControlsplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproSetDataMethodActiveXControlsplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbproSetDataMethodActiveXControlsplaceholderA"}  
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```

ShowTips Property (ActiveX Controls) (complaceholder)

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```

Text Property (ActiveX Controls) (complaceholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproTextPropertyActiveXControlscomplaceholderC"} {ewc  
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```

Value Property (ActiveX Controls) (complaceholder)

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{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproValuePropertyActiveXControlscomplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbproValuePropertyActiveXControlscomplaceholderX":1}  
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hDC Property (ActiveX Controls) (complaceholder)

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Height, Width Properties (ActiveX Controls) (complaceholder)

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Index Property (ActiveX Controls) (complaceholder)

```
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Left, Top Properties (ActiveX Controls) (complaceholder)

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```

Tag Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproTagPropertyActiveXControlsplaceholderC"} {ewc  
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```

Visible Property (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproVisiblePropertyActiveXControlscomplaceholderC"} {ewc  
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```

Remove Method (ActiveX Controls) (complaceholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthRemoveMethodActiveXControlscomplaceholderC"}  
HLP95EN.DLL,DYNALINK,"Example":"vbmthRemoveMethodActiveXControlscomplaceholderX":1}  
HLP95EN.DLL,DYNALINK,"Applies To":"vbmthRemoveMethodActiveXControlscomplaceholderA"}  
HLP95EN.DLL,DYNALINK,"Specifics":"vbmthRemoveMethodActiveXControlscomplaceholderS"}
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Object Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbmthObjectPropertyActiveXControlsplaceholderC"}  
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Property Pages (ActiveX controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also": "vbproPropertyPagesActiveXControlsplaceholderC"}  
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```
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No fonts exist (Error 24574) (Common Dialog Control) (complaceholder)

```
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{ewc HLP95EN.DLL,DYNALINK,"Applies To":"vbproNoFontsExistError24574CommonDialogControlcomplaceholderA"}  
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Help Contents placeholder

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproHelpContentsPlaceholderC"} {ewc  
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BorderStyle Property (ActiveX Controls) (placeholder)

```
{ewc HLP95EN.DLL,DYNALINK,"See Also":"vbproBorderStyleplaceholderC"} {ewc  
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To":"vbproBorderStyleplaceholderA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproBorderStyleplaceholderS"}
```

RightToLeft Property (ActiveX Controls) (placeholder)

```
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To":"vbproRightToLeftplaceholderA"} {ewc HLP95EN.DLL,DYNALINK,"Specifics":"vbproRightToLeftplaceholderS"}
```

Refresh Method (ActiveX Controls) (placeholder)

{ewc HLP95EN.DLL,DYNALINK,"See Also": "vbmscRefreshMethodActiveXControlsplaceholderC"}

