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ASP Ombudsman 70007,3536

BEVELINNER PROPERTY BEVELOUTER PROPERTY

Description

Sets or returns the inner or outer shadow style of the control.

Usage

```
[form.]control.BevelInner[ = integer ]
[form.]control.BevelOuter[ = integer ]
```

Setting

These property settings are:

Setting	Description
0	None
1	Raised
2	Inset

Remarks

This property has no affect when <u>BevelWidth</u>=0.

Related Properties

BevelWidth and BorderWidth

Data Type

Integer (Enumerated)

BEVELWIDTH PROPERTY

Description

Sets or returns the shadow sizes of the inner and outer bevels of the control.

Usage

[form.]control.BevelWidth[= integer]

Related Properties

Bevellnner, BevelOuter and BorderWidth

Data Type

BORDERWIDTH

Description

Sets or returns the border size between the inner and outer bevels of the control.

Usage

[form.]control.BorderWidth[= integer]

Related Properties

Bevellnner, BevelOuter and BevelWidth

Data Type



Global Majic Software, Inc.



Odometer Control

<u>Properties</u> <u>Events</u> <u>Product Support</u> <u>Copyright</u>

Description:

The Odometer Control displays a simple odometer which may be manipulated in a variety of ways. These include font, font size, with or without reset button, etc. If a reset button is desired, the mouse may be used to reset the odometer. The control includes bevels for a 3D appearance.

DECIMALS PROPERTY

Description

Determines the number of rollers which display decimal values in the control.

Usage

[form.]control.Decimals[= integer]

Remarks

The <u>Digits</u> property defines the total number of rollers in the odometer. The Decimals property defines how many of the digits are used to display decimal values.

Data Type

DIGITCOLOR PROPERTY

Description

Determines the background color of the digit rollers and the foreground color of the decimal rollers.

Usage

[form.]control.**DigitColor**[= color]

Remarks

This property can be set using Visual Basic's **RGB** or **QBColor** (or comparable) functions.

Data Type

Long

DIGITS PROPERTY

Description

Determines the total number of rollers displayed in the odometer control.

Usage

[form.]control.**Digits**[= integer]

Remarks

The Digits property defines the total number of rollers in the odometer. The $\underline{\text{Decimals}}$ property defines how many of the digits are used to display decimal values.

Data Type

Events:

Click GotFocus LostFocus MouseDown MouseMove MouseUp Reset

PRODUCT SUPPORT

Product support for all products is available to registered users by contacting **Global Majic Software**, **Inc.** at any of the following locations:

CompuServe: 73261,3642

AmericaOnline: GMagic

Internet: gms@globalmajic.com

Snail Mail: Global Majic Software, Inc.

P.O. Box 322

Madison, Alabama 35758

TEL/FAX: (205) 864-0708

Home Page: http://www.globalmajic.com

Product Support is free for a period of three (3) months from the date of registration.

If you have a shareware-related problem or dispute that you are unable to resolve with **Global Majic Software**, **Inc.**, please feel free to contact the <u>Association of Shareware Professionals</u>.

Properties:

ResetButton ResetPicture BackColor FontItalic <u>BevelInner</u> FontName BevelOuter BevelWidth FontSize TabIndex TabStop FontStrike BorderWidth FontUnder Tag Top <u>Value</u> Visible <u>Decimals</u> <u>DigitColor</u> Height Index Digits Left WheelColor Enabled MousePointer FontBold Name Width

A **RESET** event if fired every time the control is reinitialized by clicking on the <u>Reset Button</u>.

RESETPICTURE PROPERTY

Description

Determines the graphic to be displayed when the odometer control's <u>ResetButton</u> = **TRUE**.

Usage

[form.]control.ResetPicture[= picture]

Setting

The ResetPicture property settings are:

Setting	Description			
(none)	No picture is displayed.			
(bitmap)	At design-time, specify the bitmap file name to be displayed. At run-time, specify the			
	bitmap using Visual Basic's LoadPicture (or comparable) function.			

Remarks

When setting the picture at design-time, the picture will be saved with the form, and will be compiled into the executable. The bitmap is stretched to fit the ResetButton.

Data Type

RESETBUTTON PROPERTY

Description

Determines if the odometer control displays a reset button.

Usage

[form.]control.ResetButton[= {TRUE|FALSE}]

Setting

The ResetButton property settings are:

Setting	Description	
TRUE	Reset button available. Allows the control's <u>Value</u> to be modified with mouse input.	
FALSE	No reset button.	

Remarks

A bitmap may be used instead of the provided graphical representation through the use of the <u>ResetPicture</u> Property.

Data Type

Integer (Boolean)

VALUE PROPERTY

Description

Sets or returns the control's displayed value.

Usage

[form.]control.Value[= single]

Remarks

This property is simply the value displayed on the odometer. The only constraint is that it must be positive (all negative values are set to 0).

Data Type

Single

WHEELCOLOR PROPERTY

Description

Determines the foreground color of the digit rollers and the background color of the decimal rollers.

Usage

[form.]control.WheelColor[= color]

Remarks

This property can be set using Visual Basic's RGB or QBColor (or comparable) functions.

Data Type

Long

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