



## NiftoMeter Control

[Properties](#)

### Description

The NiftoMeter control is used to show progress during lengthy operations.

### File Name

NIFTOMET.VBX

### Object Type

NiftoMeter

### Remarks

This control is hopefully straightforward to use. Please see the README file for further assistance.

**Distribution Note** When you create and distribute applications that use the NiftoMeter control, you should install the file NIFTOMET.VBX in the customer's Microsoft Windows \SYSTEM subdirectory. The Visual Basic Setup Kit included with the Professional Edition provides tools to help you write setup programs that install your applications correctly.

---

## **TotalItems Property, NiftoMeter Control**

### **Description**

Determines the total number of items to show 100%.

### **Usage**

*[form.]NiftoMeter.TotalItems* [ = *total* & ]

### **Data Type**

Long

## CompletedItems Property, NiftoMeter Control

### Description

Determines the number of items completed.

### Usage

*[form.]NiftoMeter.CompletedItems* [ = *completed* & ]

### Data Type

Long

## BevelInner Property, NiftoMeter Control

### Description

Determines the style of the Inner Bevel of the meter.

### Usage

*[form.]NiftoMeter.BevelInner* [ = *setting%* ]

### Remarks

The BevelInner property settings are:

Setting	Description
0	None. No inner bevel is drawn.
1	(Default) Inset. The inner bevel appears inset into the screen.
2	Raised. The inner bevel appears raised off the screen.

Use this property with the BevelOuter, BorderWidth, and BevelWidth properties.

### Data Type

Integer (Enumerated)

## BevelOuter Property, NiftoMeter Control

### Description

Determines the style of the Outer Bevel of the meter.

### Usage

*[form.]NiftoMeter.BevelOuter* [ = *setting%* ]

### Remarks

The BevelOuter property settings are:

Setting	Description
0	None. No outer bevel is drawn.
1	Inset. The outer bevel appears inset into the screen.
2	(Default) Raised. The outer bevel appears raised off the screen.

Use this property with the BevelInner, BorderWidth, and BevelWidth properties.

### Data Type

Integer (Enumerated)

## BevelWidth Property, NiftoMeter Control

### Description

Sets or returns the width of the outer and inner bevel of the panel; determines the amount of the three-dimensional shadow effect.

### Usage

*[form.]NiftoMeter.BevelWidth* [ = *width%* ]

### Remarks

The setting for this property determines the number of pixels used to draw the inner and outer bevels that surround the panel.

Use this property in conjunction with the BevelInner, BevelOuter, and BorderWidth

### Data Type

Integer

## BorderWidth Property, NiftoMeter Control

### Description

Sets or returns the width of the border, the distance between the outer and inner bevels of the panel.

### Usage

*[form.]NiftoMeter.BorderWidth* [ = *width%* ]

### Remarks

The setting for this property determines the number of pixels between the inner and outer bevels that surround the panel.

Use this property in conjunction with the BevelInner, BevelOuter, and BevelWidth properties.

### Data Type

Integer

## Properties

All of the properties for this control are listed in the following table. Properties that apply *only* to this control, or require special consideration when used with it, are marked with an asterisk (\*). See the Visual Basic *Language Reference* or Help for documentation of the remaining properties.

BackColor	FontBold	Height	Top
<u>*BevelInner</u>	FontItalic	hWnd	<u>*TotalItems</u>
<u>*BevelOuter</u>	FontName	Index	Visible
<u>*BevelWidth</u>	FontSize	Left	Width
<u>*BorderWidth</u>	FontStrikethru	Name	
BorderStyle	FontUnderline	Parent	
<u>*CompletedItems</u>	ForeColor	Tag	



