

## Events:

Change  
Click  
GotFocus  
LostFocus

## Properties:

AltBarometer	HSICompass	Left
AltBarometricPressure	HSICourseDelta	MouseControl
BackColor	HSICourseDeviation	MousePointer
Bank	HSICourseDisplay	Name
BevelInner	HSICourseHeading	Pitch
BevelOuter	HSIDistance	TabIndex
BevelWidth	HSIDistanceDisplay	TabStop
BorderWidth	HSIGlideSlopeDelta	Tag
CompassStyle	HSIGlideSlopeDeviation	Top
DisplayMode	HSINavigationSource	Turn
Enabled	HSISpeed	Value
FontSize	HSITime	Visible
Height	HSITimeSpeedDisplay	Width
HelpContextID	Inclinometer	
HSIBearing	Index	



## Aircraft Instrument Control

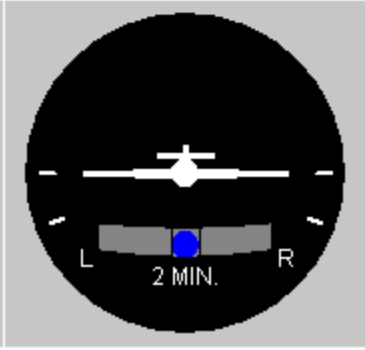
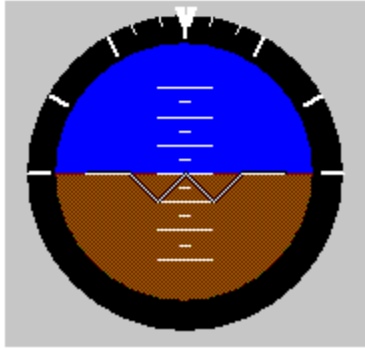
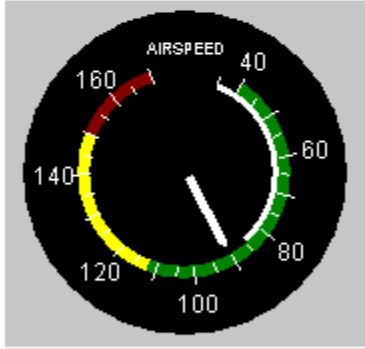
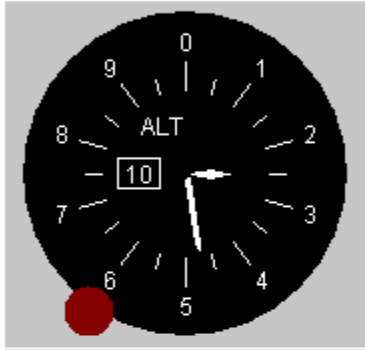
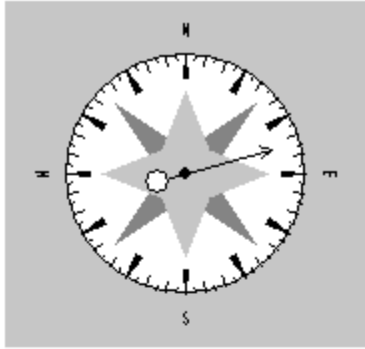
Properties

Events

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### **Description:**

Aircraft Instrument Controls display a variety of small airplane flight instruments including compass, heading indicator, altimeter, vertical speed indicator, airspeed indicator, horizontal situation indicator, artificial horizon, and coordinated turn indicator. The controls can be used as input controls when MouseControl is set to True. The controls include bevels for a 3D appearance.





## Car Gauges Control

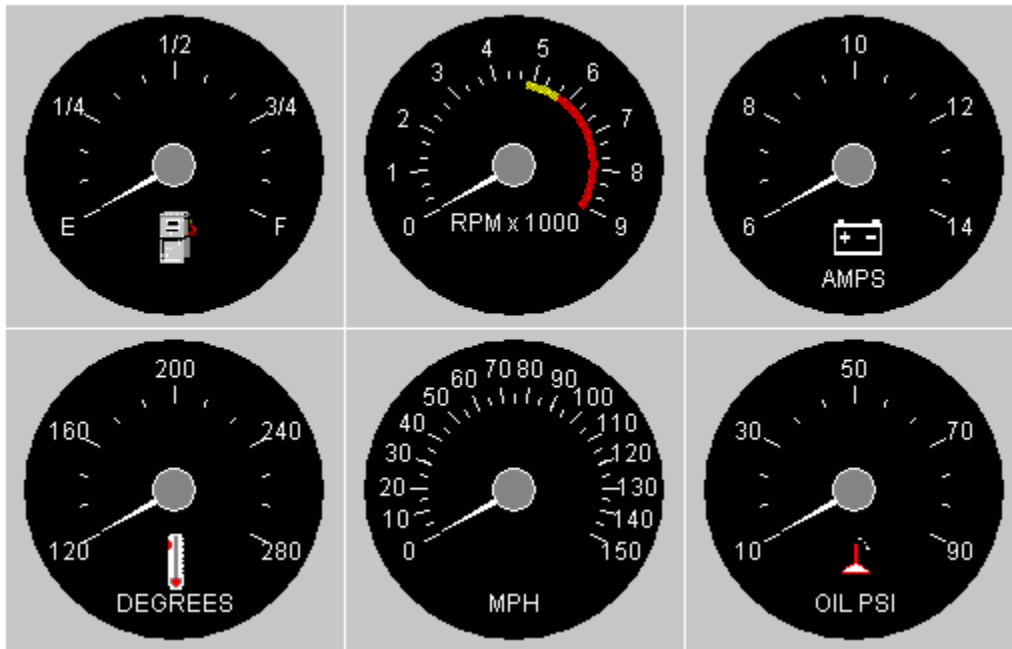
Properties

Events

---

### Description:

Car Gauge Instrument Controls display a variety of automobile instruments including tachometer, speedometer, fuel level, oil pressure, amp gauge, and water temperature. The controls can be used as input controls when MouseControl is set to True. The controls include bevels for a 3D appearance.



## Properties:

BackColor  
BevelInner  
BevelOuter  
BevelWidth  
BorderWidth  
DisplayMode  
MouseControl  
Enabled







FontSize  
GaugeValue  
Height  
HelpContextID  
Index  
Left  
MousePointer  
Name

TabIndex  
TabStop  
Tag  
Top  
Visible  
Width

# Global Majic Software, Inc. Custom Controls

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## Instrumentation Custom Control Library Ver 2.0

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	<a href="#"><u>Car Gauges Control</u></a>
	<a href="#"><u>Gauge Control</u></a>
	<a href="#"><u>Knob Control</u></a>
	<a href="#"><u>LED Control</u></a>
	<a href="#"><u>Odometer Control</u></a>
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# Gauge Control

Properties

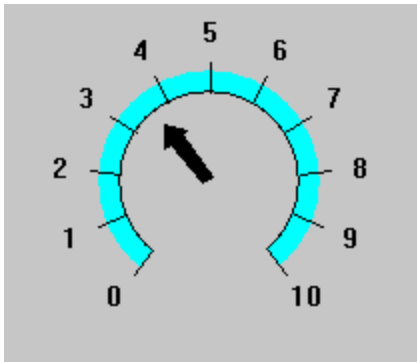
Events

---

## Description:

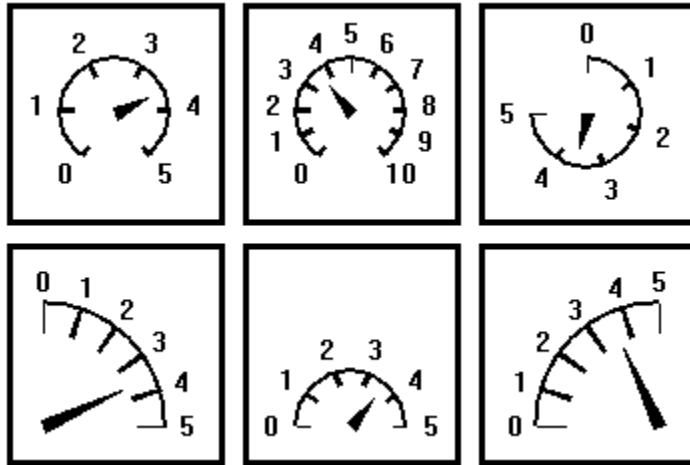
Generic Gauge Control is a highly customizable gauge or meter control. Properties are provided to modify gauge scales, tics, needles, annulars, captions, border and background. The mouse can optionally be used to change needle values.

The properties which are used for sizing and positioning tics, annulars, needles, captions and hubs generally have a value between -1 and +1 which corresponds to the size of the control. These units are used as opposed to pixels or twips in order to simplify resizing the control at design time. For example, the two images below are snap shots of the same control after it has been stretched in design mode. No property modifications necessary.

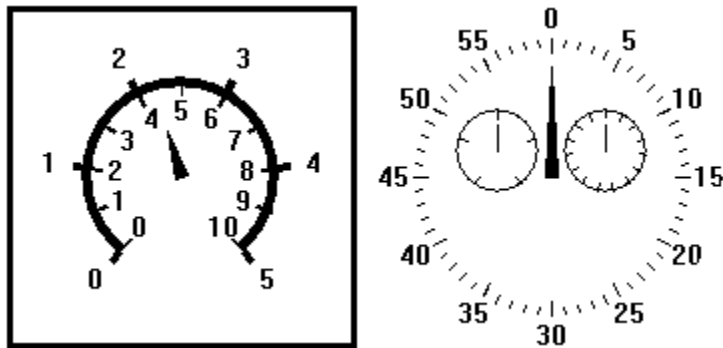


## Scales:

Scales are used to define the extent of the units displayed by the gauge, the location of the gauge center, and the gauge's start and stop angles. For example, the following snap shots are of the same control with varying start-stop angles, start-stop values, and scale positions.

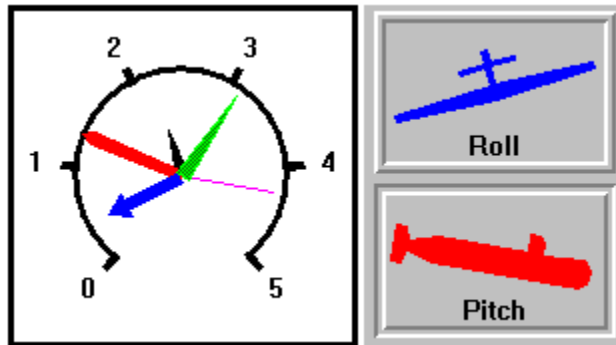


The control will allow multiple scales per gauge as shown in the following snap shots.



**Needles:**

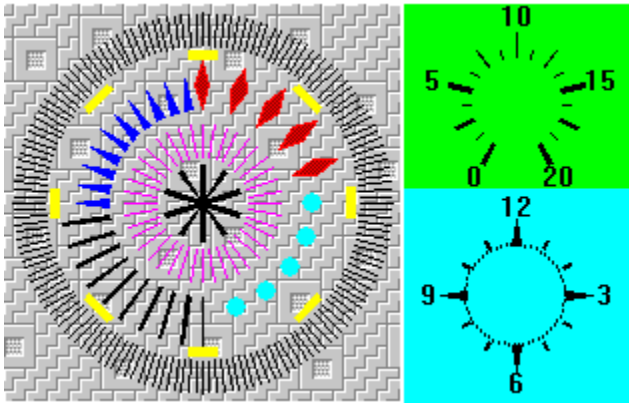
As shown in previous examples, needles can be displayed in a variety of shapes and sizes. Properties are provided to modify the needle's style, length, width, color and associated scale. User defined needle shapes can be specified as demonstrated in the pitch and roll indicators. Multiple needles can be placed on a single gauge as shown below:



**Tics:**

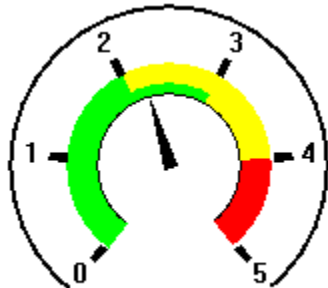
Tics are used to mark intervals on the gauge face. Properties are provided to set

the tic's style, start-stop values, interval, inner-outer radii, width, color, label positions, and associated scale. The following snap shots indicate the flexibility provided with the tic properties:



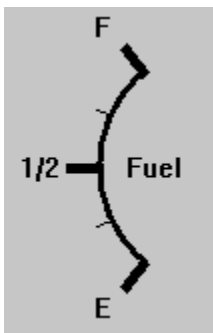
**Annulars:**

Annulars are used for aesthetics as well as indicators of operating ranges. Properties are provided to modify annular's start-stop values, inner-outer radii, color, and associated scale. Multiple annular regions can be placed on a single gauge as shown below:



**Captions:**

The gauge can be embellished with multiple captions to indicate the type of measurement being displayed, units used or any other informative or decorative labelling.



## Properties

AnnularColor	Height	ScaleOriginX
AnnularID	HelpContextID	ScaleOriginY
AnnularInnerRadius	HubColor	Scales
AnnularOuterRadius	HubID	ScaleStartAngle
Annulars	Hubs	ScaleStopAngle
AnnularScaleID	HubScaleID	Shape
AnnularStartValue	Index	TabIndex
AnnularStopValue	Left	TabStop
BackgroundColor	MouseControl	Tag
BackgroundPicture	MousePointer	TicColor
BevelInner	Name	TicDeltaValue
BevelOuter	NeedleColor	TicID
BevelWidth	NeedleID	TicInnerRadius
BorderType	NeedleLength	TicLabel
BorderWidth	Needles	TicLabelRadius
Caption	NeedleScaleID	TicOuterRadius
CaptionColor	NeedleStyle	Tics
CaptionID	NeedleValue	TicScaleID
Captions	NeedleWidth	TicStartValue
CaptionX	OutlineAlign	TicStopValue
CaptionY	OutlineColor	TicStyle
Enabled	OutlineTitle	TicWidth
FrameColor	OutlineWidth	Top
FramePicture	ScaleDirection	Visible
FrameScaleX	ScaleID	Width
FrameScaleY	ScaleMaxValue	
FrameStyle	ScaleMinValue	



# Knob Control

Properties

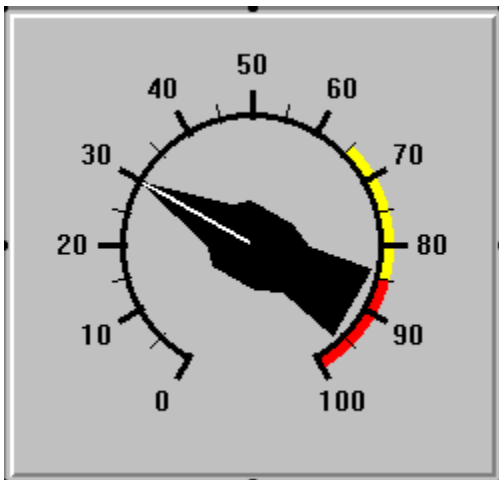
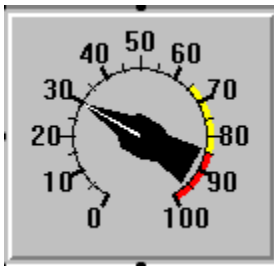
Events

---

## Description:

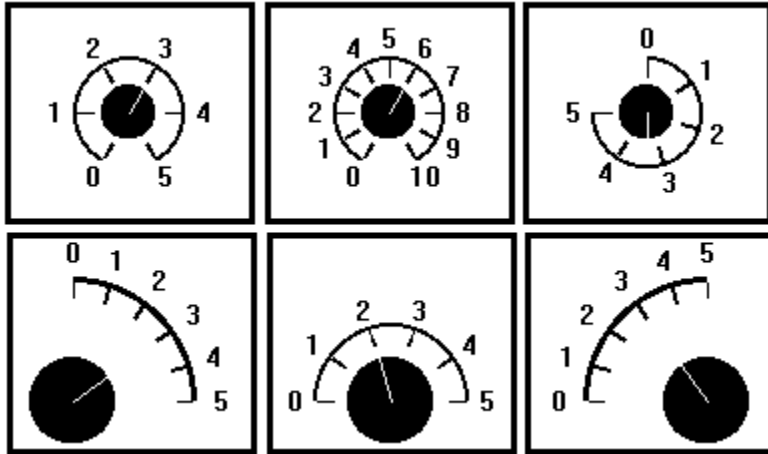
Knob Control is a highly customizable knob or dial control. Properties are provided to modify knob style, mark, scale, tics, annulars, captions, border and background. The mouse may optionally be used to change knob values. Additionally, there are snap and multiturn functions.

The properties which are used for sizing and positioning tics, annulars, needles, captions and hubs generally have a value between -1 and +1 which corresponds to the size of the control. These units are used as opposed to pixels or twips in order to simplify resizing the control at design time. For example, the two images below are snap shots of the same control after it has been stretched in design mode. No property modifications necessary.



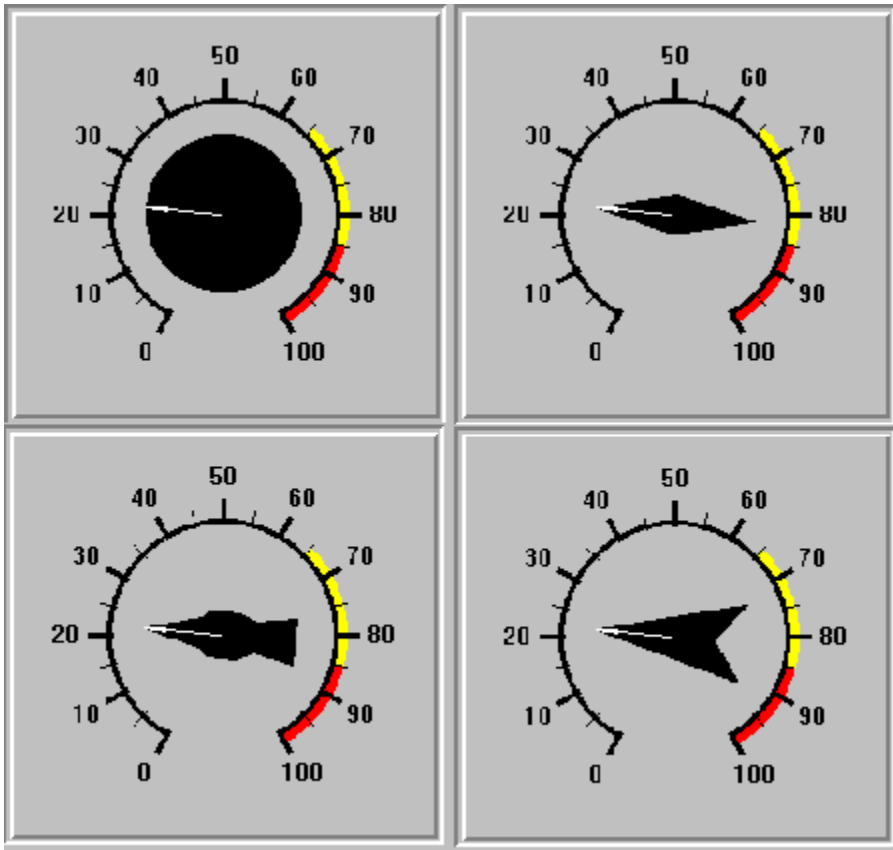
## Scale:

Scale is used to define the extent of the units displayed on the knob, the location of the knob center, and the knob's start and stop angles. For example, the following snap shots are of the same control with varying start-stop angles, start-stop values, and scale positions.



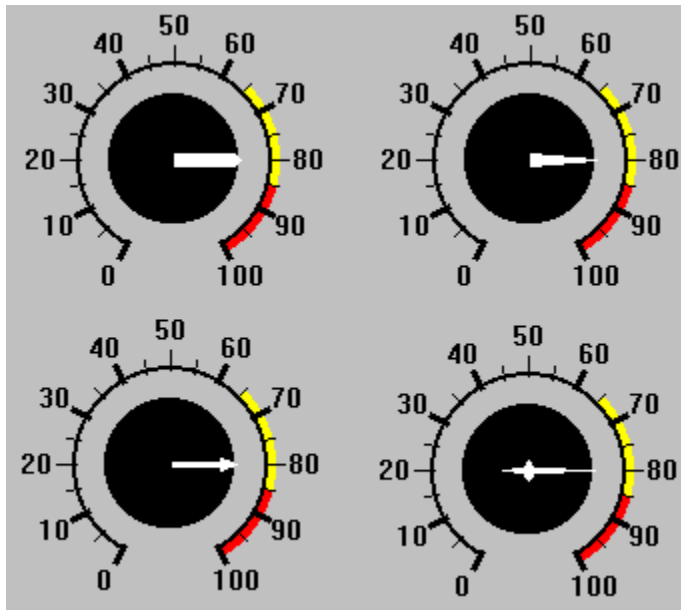
**Knobs:**

As shown in previous examples, there are several styles of knobs. Properties are provided to modify the knob's style, inner-outer radii, width, and color. Additionally, user defined knob shapes may be specified. Some examples are shown below:



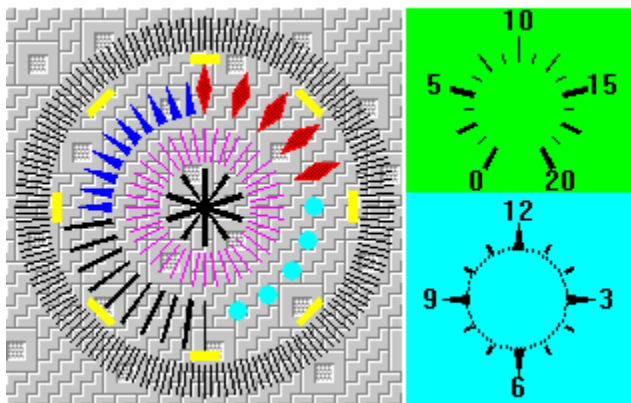
**Mark:**

Each knob may be adorned with a single mark. Properties are provided to modify the mark's style, inner-outer radii, width, and color. Additionally, user defined mark shapes may be incorporated into the control. Some examples are shown below:



**Tics:**

Tics are used to mark intervals on the control face. Properties are provided to set the tic's style, start-stop values, interval, inner-outer radii, width, color, and label positions. The following snap shots indicate the flexibility provided with the tic properties:



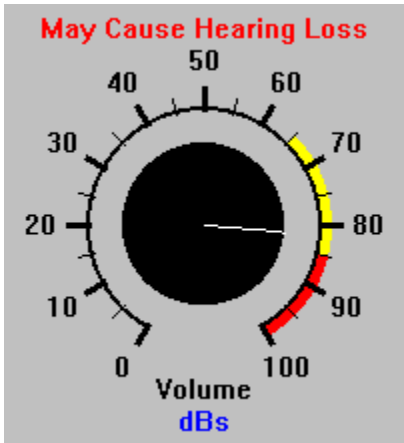
**Annulars:**

Annulars are used for aesthetics as well as indicators of operating ranges. Properties are provided to modify annular's start-stop values, inner-outer radii, and color. Multiple annular regions can be placed on a single control as shown below:



**Captions:**

The control can be embellished with multiple captions to indicate the type of measurement being displayed, units used or any other informative or decorative labelling.





## Events:

Change  
Click  
GotFocus  
LostFocus  
Mouse  
MouseMove  
Turn

## Properties:

AnnularColor	Height	ScaleDirection
AnnularID	Index	ScaleMaxValue
AnnularInnerRadius	KnobColor	ScaleMinValue
AnnularOuterRadius	KnobMultiTurn	ScaleOriginX
Annulars	KnobMultiTurnValue	ScaleOriginY
AnnularStartValue	KnobRadius	ScaleStartAngle
AnnularStopValue	KnobSnap	ScaleStopAngle
BackgroundColor	KnobSnapIncrement	TabIndex
BackgroundPicture	KnobStyle	TabStop
BevelInner	KnobUserDefined	Tag
BevelOuter	KnobValue	TicColor
BevelWidth	Left	TicDeltaValue
BorderType	MarkColor	TicID
BorderWidth	MarkInnerRadius	TicInnerRadius
Caption	MarkOuterRadius	TicLabel
CaptionColor	MarkStyle	TicLabelRadius
CaptionID	MarkUserDefined	TicOuterRadius
Captions	MarkWidth	Tics
CaptionX	MouseControl	TicStartValue
CaptionY	MousePointer	TicStopValue
Enabled	Name	TicStyle
FrameColor	OutlineAlign	TicWidth
FramePicture	OutlineColor	Top
FrameScaleX	OutlineTitle	Visible
FrameScaleY	OutlineWidth	Width



# LED Control

[Properties](#)

[Events](#)

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## Description:

This control displays a variety of LED styles including rectangular, circular, and user supplied bitmaps. The control can display a single LED as an on/off indicator or it may be configured as an array of horizontal or vertical LEDs to indicate an array of on/off indicators (Bitwise Mode) or a gauge or linear meter (Value Mode). The mouse can be used for input when the MouseControl property is set to True. The control include bevels for a 3D appearance.

## Horizontal Examples:

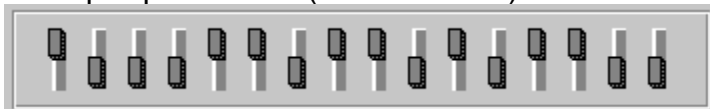
Bitmap LEDs (All off)



Bitmap LEDs (All on)



Bitmap Dip Switches (Bitwise Mode)



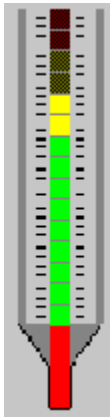
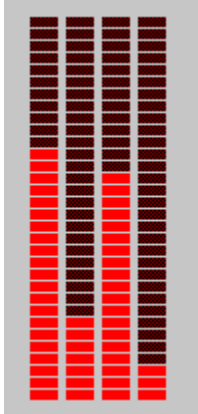
Circular LEDs (Bitwise Mode)



Rectangular LEDs (Value Mode)



## Vertical Examples:



Equilizer

Thermometer

## Events

Click  
GotFocus  
LostFocus

## Properties

AutoSize	Index	OffPictureGreen
BackColor	LEDColor	OffPictureRed
BackgroundPicture	LEDHeight	OffPictureYellow
BevelInner	LEDIndex	OnPictureGreen
BevelOuter	LEDSep	OnPictureRed
BevelWidth	LEDStatus	OnPictureYellow
BorderHorizontal	LEDStyle	TabIndex
BorderVertical	LEDWidth	TabStop
BorderWidth	Left	Tag
DecayRate	MaxDecay	Top
Direction	Mode	Value
Enabled	MouseControl	Visible
Height	Name	Width
HelpContextID	NumLEDs	

## Events

Click  
GotFocus  
LostFocus  
Reset

## Properties

BackColor  
BevelInner  
BevelOuter  
BevelWidth  
BorderWidth  
Decimal  
Digits  
Enabled  
FontBold  
FontItalic

FontName  
FontSize  
FontStrikeThru  
FontUnderline  
Height  
HelpContextID  
Index  
Left  
MousePointer  
Name

ResetButton  
ResetPicture  
TabIndex  
TabStop  
Tag  
Top  
Value  
Visible  
Width





# Odometer Control

Properties

Events

---

## Description:

The Odometer Control displays a simple odometer which has properties for font control, optional reset button, number of digits and number of decimal values. If a reset button is desired, the mouse may be used to reset the odometer. The control includes bevels for a 3D appearance.



# Product Support

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Product support for Instrumentation Custom Control Library is available to registered users by contacting Global Majic Software, Inc. at the following locations:

Global Majic Software, Inc.  
P.O. Box 322  
Madison, Alabama 35758

CompuServe: 73261,3642  
Internet: 73261.3642@compuserve.com

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

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Mail completed form with payment to:

Global Majic Software, Inc.  
P.O. Box 322  
Madison, Alabama 35758

Make check or money order out to: Global Majic Software, Inc.  
Allow two weeks for personal check processing.

Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City, State, Zip: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Fax: \_\_\_\_\_  
E-mail address: \_\_\_\_\_

## Instrumentation Custom Control Library Ver 2.0

	QTY	Amount
REGISTRATION: \$40	_____	_____
Source Codes: (You must register to order source code)		
AIR.VBX:		\$40
CARGAUGE.VBX		\$40
GAUGE.VBX		\$40
KNOB.VBX		\$40
LED.VBX		\$20
ODOMETER.VBX		\$10
SELECTOR.VBX		\$40
SLIDER.VBX		\$30
TOGGLE.VBX		\$20
All Code		\$125
Foreign addresses add \$5 shipping		_____
	Total:	_____

Out of curiosity, where did you  
come across this software: \_\_\_\_\_

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GO SWREG  
Select Registration ID 6306

The registration fee is (US) \$40 with a Shipping & Handling fee of (US) \$5 for all registrations outside United States.

If you would like the registered software delivered to your Compuserve account, please notify GMS at the same time you register through SWREG. We can be reached at 73261,3642.



# Selector Control

## Properties

## Events

---

### **Description:**

This control is a highly customizable selector switch. Properties are provided to modify the knob and mark styles, selections, line, offsets, captions, border and background. The mouse may optionally be used to change selector settings.

### **Selections:**

Each switch may have several possible selections. The caption, color, alignment, and offset of each selection is controlled by the user. Additionally, there are automatic features that define the control with minimal work required.

### **Lines and Offsets:**

The control's lines are controlled by the user. Properties are available to change line's inner radius and thickness as well as whether or not lines are visible. Offsets, on the other hand, may be controlled by either the control or the user. The length and angle of each offset can be set.

### **Knob:**

There are several styles of knobs that may be used in the selector switch control. Properties are provided to modify the knob's style, inner-outer radii, width, and color. Additionally, user defined shapes may be specified.

### **Mark:**

Each knob may be adorned with a single mark. Properties are provided to modify the mark's style, inner-outer radii, width, and color. Additionally, user defined mark shapes may be incorporated into the control.

### **Captions:**

The control can be embellished with multiple captions to indicate the type of measurement being displayed, units used or any other informative or decorative labeling. These captions are in no way related to the captions defined for each selection.



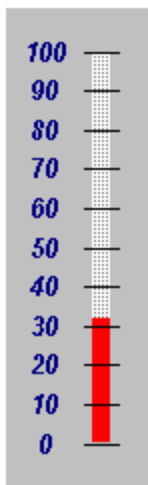
# Slider Control

Properties

Events

## Description:

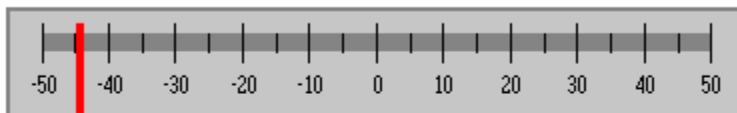
The Slider Custom Control is highly versatile and customizable, designed to allow the user to easily create any control, gauge, meter, etc. that incorporates a sliding mechanism in its functioning. The control is equipped with properties to change the On/Off characteristics of the sliding bar, the background, the tic marks, and the knob handle. Properties have been included to control both direction (forward or backward) and orientation (vertical or horizontal).



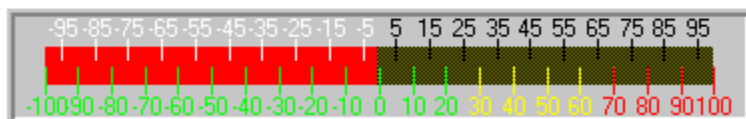
## Equalizer Display



## Dials



## Multiple Tics



### Bar Properties:

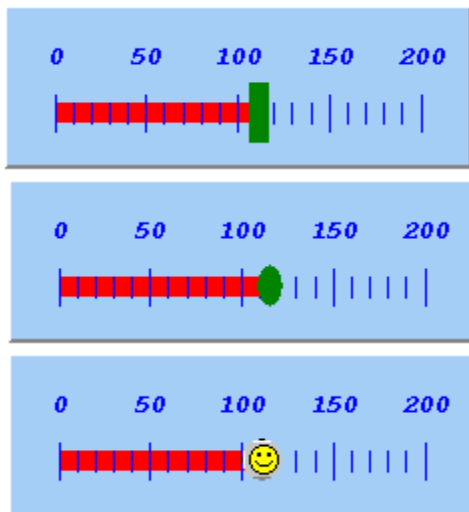
The slider bar properties allow the user to manipulate the On/Off characteristics of the slider separately. The user can either use a color or a bitmap to fill the On or Off bar area. Also, the width, border, and position of the bar can be controlled through the properties. The On/Off Bitmap Sample below utilizes the bitmap capability of the Slider Control and displays the same configuration with the Orientation Property set vertically and horizontally. In this sample, the BarInner Property is set to its minimum (0) and the BarOuter Property is set to its maximum(1), which maximizes the slider bar width on the control.

### On/Off Bitmaps



### Knob Properties:

There are also properties available to manipulate a knob. Knob properties exist for scaling, offset, color, shape, and bitmap. The first sample shows a green rectangular knob; The second sample shows the same control with a green circular knob; and the last sample shows the same control with a circular bitmap.



### Tic Properties:

Tic properties were set up in an array fashion. The user can place as many sets of tic marks on any slider control as he likes. The first step is to adjust the Tics Property to tell the VBX how many sets of tic marks there will be. The second step is to tell the VBX which set of tic marks you wish to adjust by using the TicID Property. Each set of tic marks can be adjusted with color, increment, start and stop value, size, and placement. See the Multiple Tics Sample at the top of this page.

## Events

Change  
Click  
GotFocus  
LostFocus  
MouseMove



## Properties

BackColor	HelpContextID	Orientation
BackPicture	Index	TabIndex
BarBorder	KnobColor	TabStop
BarInner	KnobOffset	Tag
BarOuter	KnobPicture	TicColor
BevelInner	KnobStyle	TicDelta
BevelOuter	KnobXScale	TicID
BevelWidth	KnobYScale	TicInner
BorderWidth	Left	TicLabelOn
Direction	Max	TicLabelPosition
Enabled	Min	TicOuter
FontBold	MouseControl	Tics
FontItalic	MousePointer	TicStart
FontName	Name	TicStop
FontSize	OffColor	Top
FontStrikeThru	OffPicture	Value
FontUnderline	OnColor	Visible
Height	OnPicture	Width

## Events

Click  
DragDrop  
GotFocus  
LostFocus  
MouseDown  
MouseMove  
MouseUp

## Properties

AutoSize  
BackColor  
BevelInner  
BevelOuter  
BevelWidth  
BlinkMode  
BlinkRate  
BorderWidth  
Enabled  
FontBold  
FontItalic  
FontName  
FontSize  
FontStrikethru  
FontUnderline  
Height  
HelpContextID

Index  
Left  
MousePointer  
OffBackColor  
OffCaption  
OffForeColor  
OffPicture  
OffWave  
OffX  
OffY  
OnBackColor  
OnCaption  
OnForeColor  
OnPicture  
OnTimer  
OnWave  
OnX

OnY  
Outline  
OutlineColor  
PushPicture  
PushX  
PushY  
Sound  
TabIndex  
TabStop  
Tag  
Top  
TwoState  
Value  
Visible  
Width



# Toggle Switch Control

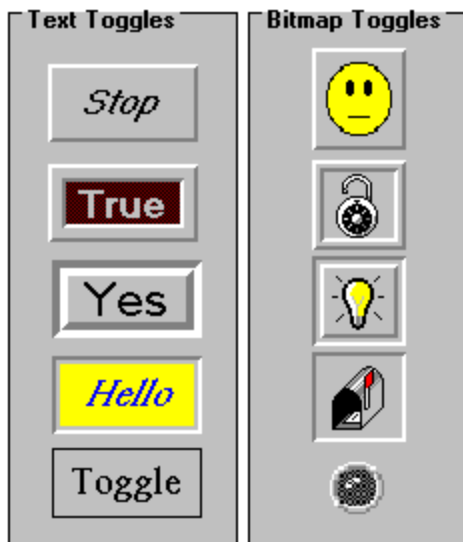
[Properties](#)

[Events](#)

---

## Description:

Toggle Switch Control is a TRUE/FALSE, YES/NO or ON/OFF indicator. The control displays captions or pictures to represent the toggle state depending on the control's value. The control is capable of playing wave files to indicate the switch turning on or off. It includes bevels for a 3D appearance and blinking capability to draw attention to the control. It also has a built in timed shut-off and blinking capability.



## Remarks:

Wave files used with the control will not be stored in the control as the bitmap files are, therefore, all wave files need to accompany your application. Be careful with using many timers and blinking controls on a single form because windows has a limited number of timer handles.

# What Is Shareware?

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Shareware distribution gives users a chance to try software before buying it. If you try a Shareware program and continue using it, you are expected to register. Individual programs differ in detail -- some request registration while others require it, some specify a maximum trial period. With registration, you get anything from the simple right to continue using the software to an updated program with printed manual.

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# Why Register?

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Register because you find the software useful and you feel the efforts put into writing the code are worth compensating.

Register because you would like to be informed of updates to this software.

Register because you want to encourage the author to spend time to develop other useful shareware software.

Register because you would like to have technical support.

Register because you want to get rid of those annoying sign-on banners.

## Properties:

AutoAlign	FrameScaleX	MouseControl
AutoAngle	FrameScaleY	MousePointer
AutoOffset	FrameStyle	Name
AutoOffsetDistance	Height	OutlineAlign
AutoOffsetStyle	Highlight	OutlineColor
AutoRadius	HighlightColor	OutlineTitle
AutoStartAngle	Index	OutlineWidth
AutoStopAngle	KnobColor	SelectionAlign
BackgroundColor	KnobOriginX	SelectionAngle
BackgroundPicture	KnobOriginY	SelectionCaption
BevelInner	KnobRadius	SelectionColor
BevelOuter	KnobStyle	SelectionID
BevelWidth	KnobUserDefined	SelectionOffsetX
BorderType	Left	SelectionOffsetY
BorderWidth	LineDisplay	SelectionRadius
Caption	LineInnerRadius	Selections
CaptionColor	LineThickness	TabIndex
CaptionID	MarkColor	TabStop
Captions	MarkInnerRadius	Tag
CaptionX	MarkOuterRadius	Top
CaptionY	MarkStyle	Value
Enabled	MarkUserDefined	Visible
FrameColor	MarkWidth	Width
FramePicture		





