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ASP Ombudsman 70007,3536



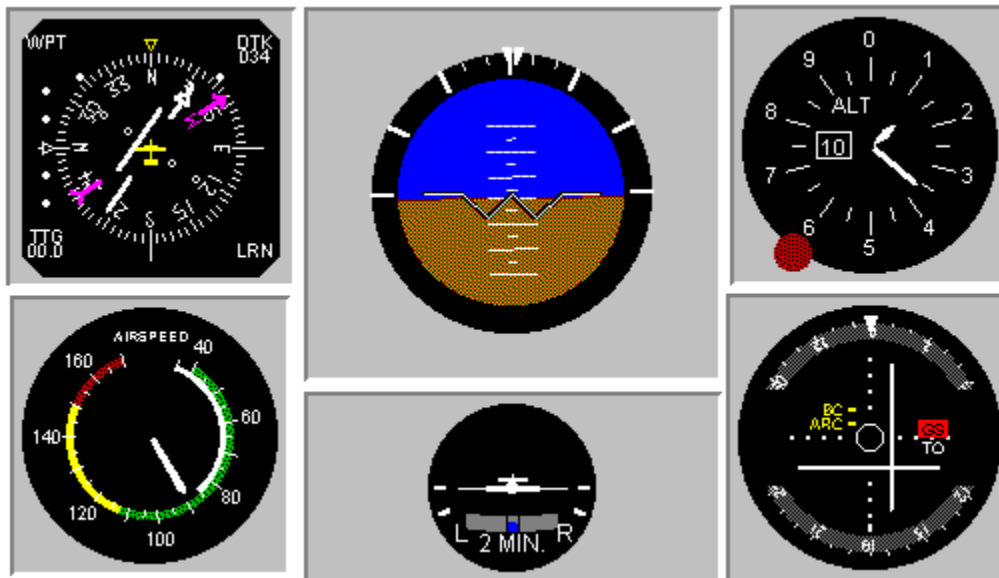
AIRCRAFT INSTRUMENT CONTROL

Properties

Events

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, coordinated turn indicator, course indicator, Automatic Direction Finder, Radio Magnetic Indicator, and Omni-Bearing Indicator. The controls can be used as input controls when MouseControl is set to **TRUE**. The controls include bevels for a 3D appearance.



Events:

Change
Click
DbClick
MouseDown
MouseMove
MouseUp
Turn

Properties:

| | | |
|-----------------------|------------------------|--------------------|
| ADFBearing | Height | OBIARCFlag |
| AirspeedVFE | HSIBearing | OBIBackCourse |
| AirspeedVMax | HSICompass | OBICourse |
| AirspeedVNE | HSICourseDelta | OBICourseDeviation |
| AirspeedVNO | HSICourseDeviation | OBI.GlideSlope |
| AirspeedVS0 | HSICourseDisplay | OBIGSFlag |
| AirspeedVS1 | HSICourseHeading | OBINAVFlag |
| AltBarometer | HSIDistance | OBIToFrom |
| AltBarometricPressure | HSIDistanceDisplay | OrdCourse |
| AutoRedraw | HSIGlideSlopeDelta | Pitch |
| BackColor | HSIGlideSlopeDeviation | Redraw |
| BackgroundPicture | HSINavigationSource | RMIBearing |
| Bank | HSISpeed | RMICompass |
| BevelInner | HSITime | TabIndex |
| BevelOuter | HSITimeSpeedDisplay | TabStop |
| BevelWidth | Inclinometer | Tag |
| BorderWidth | Index | Top |
| ClimbRateMax | Left | Turn |
| CompassStyle | MouseControl | Value |
| DisplayMode | MousePointer | Visible |
| Enabled | Name | Width |
| FontSize | | |



AUTOMOBILE (CAR) GAUGE CONTROL

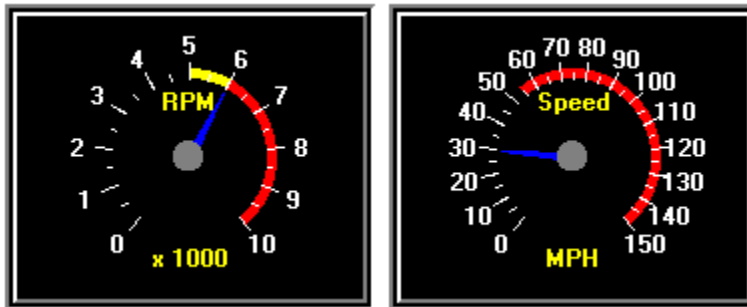
Properties

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 inputs when MouseControl is set to **TRUE**. Additionally, they include bevels for a 3D appearance.

Examples:



Events:

Change
Click
MouseDown
MouseMove
MouseUp

Properties:

| | | |
|-------------------|--------------|--------------|
| AutoRedraw | FontUnder | NeedleColor |
| BackgroundColor | FrameColor | OutlineAlign |
| BackgroundPicture | FramePicture | OutlineColor |
| BevelInner | FrameScaleX | OutlineTitle |
| BevelOuter | FrameScaleY | OutlineWidth |
| BevelWidth | FrameStyle | Redraw |
| BorderType | GaugeType | ShowDanger |
| BorderWidth | Height | ShowWarning |
| CaptionColor | HubColor | TabIndex |
| Danger | HubScale | TabStop |
| Delta | Index | Tag |
| Enabled | Left | TicColor |
| FontBold | Max | Top |
| FontItalic | Min | Value |
| FontName | MouseControl | Visible |
| FontSize | MousePointer | Warning |
| FontStrike | Name | Width |



Association of
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Global Majic Software, Inc.

Instrumentation Custom Control Library



Aircraft Instrument Control



Automobile Gauge Control



Generic Gauge Control



Generic Knob Control



LED Control



Linear Gauge Control



Odometer Control



Percentage Indicator Control



Selector Control



Slider Control



Toggle Switch Control

What Is Shareware?

Why Register?

Registration

Product Support

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GENERIC GAUGE (AGAUGE) CONTROL

Properties

Events

Description:

The 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 re-sizing the control at design time.

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. The examples below show various instruments with a wide range of start-stop angles, start-stop values, and scale positions. The control supports multiple scales as well.

Needles:

As shown in the examples below, 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 instrument's face. Properties are provided to set the tic's style, start-stop values, interval, inner-outer radii, width, color, label positions, and associated scale.

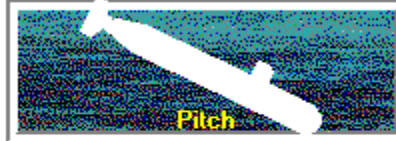
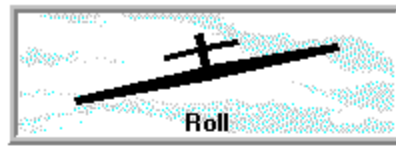
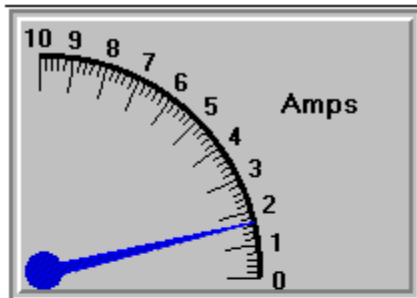
Annulars:

Annulars are used for aesthetics as well as indicators of operating ranges. Properties are provided to modify the annular's start-stop values, inner-outer radii, color, and associated scale. Additionally, multiple annular regions may be placed on a single instrument.

Captions:

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

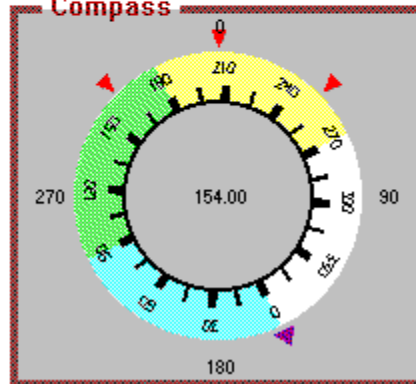
Examples:



Stop Watch



Compass



Events:

Change
Click
GotFocus
LostFocus
MouseDown
MouseMove
MouseUp
Turn

Properties:

| | | |
|--------------------|-----------------------|-----------------|
| AnnularColor | FrameColor | Redraw |
| AnnularFloat | FramePicture | ScaleDirection |
| AnnularFloatOffset | FrameScaleX | ScaleID |
| AnnularID | FrameScaleY | ScaleMaxValue |
| AnnularInnerRadius | FrameStyle | ScaleMinValue |
| AnnularOuterRadius | Height | ScaleOriginX |
| Annulars | HubColor | ScaleOriginY |
| AnnularScaleID | HubID | Scales |
| AnnularStartValue | Hubs | ScaleStartAngle |
| AnnularStopValue | HubScale | ScaleStopAngle |
| AutoRedraw | HubScaleID | Shape |
| BackgroundColor | Index | TabIndex |
| BackgroundPicture | Left | TabStop |
| BevelInner | MouseControl | Tag |
| BevelOuter | MousePointer | TicColor |
| BevelWidth | Name | TicDeltaValue |
| BorderType | NeedleColor | TicFloat |
| BorderWidth | NeedleDigital | TicFloatOffset |
| Caption | NeedleDigitalColor | TicFontID |
| CaptionColor | NeedleDigitalDecimals | TicID |
| CaptionFontID | NeedleDigitalFontID | TicInnerRadius |
| CaptionID | NeedleDigitalX | TicLabel |
| Captions | NeedleDigitalY | TicLabelRadius |
| CaptionX | NeedleID | TicLabelRotated |
| CaptionY | NeedleLength | TicOuterRadius |
| Enabled | Needles | Tics |
| FontBold | NeedleScaleID | TicScaleID |
| FontDialog | NeedleShape | TicStartValue |
| FontID | NeedleStyle | TicStopValue |
| FontItalic | NeedleValue | TicStyle |
| FontName | NeedleWidth | TicWidth |
| Fonts | OutlineAlign | Top |
| FontSize | OutlineColor | Visible |
| FontStrike | OutlineTitle | Width |
| FontUnder | OutlineWidth | |



KNOB CONTROL

Properties

Events

Description:

The 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 values between -1 and +1 which correspond to the size of the control. These units are used as opposed to pixels or twips in order to simplify re-sizing the control at design time.

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. The examples below show various instruments with a wide range of start-stop angles, start-stop values, and scale positions.

Knobs:

As shown in the examples below, there are several styles of knobs. Properties are provided to modify the knob's style, outer radii, width, and color. Additionally, user defined knob 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.

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 examples below indicate the flexibility provided with the tic properties.

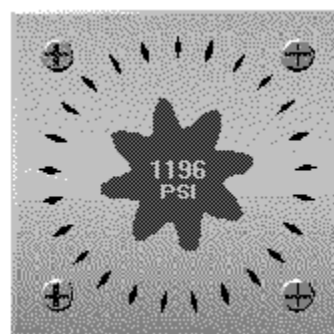
Annulars:

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.

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.

Examples:



Events:

Click
DragDrop
DragOver
GotFocus
KeyDown
KeyPress
KeyUp
LostFocus
MouseDown
MouseMove
MouseUp
Turn

Properties:

| | | |
|--------------------|--------------------|-----------------|
| AnnularColor | FontItalic | Name |
| AnnularID | FontName | OutlineAlign |
| AnnularInnerRadius | Fonts | OutlineColor |
| AnnularOuterRadius | FontSize | OutlineTitle |
| Annulars | FontStrike | OutlineWidth |
| AnnularStartValue | FontUnder | Redraw |
| AnnularStopValue | FrameColor | ScaleDirection |
| AutoRedraw | FramePicture | ScaleMaxValue |
| BackgroundColor | FrameScaleX | ScaleMinValue |
| BackgroundPicture | FrameScaleY | ScaleOriginX |
| BevelInner | FrameStyle | ScaleOriginY |
| BevelOuter | Height | ScaleStartAngle |
| BevelWidth | Index | ScaleStopAngle |
| BorderType | KnobColor | TabIndex |
| BorderWidth | KnobMultiTurn | TabStop |
| Caption | KnobMultiTurnValue | Tag |
| CaptionColor | KnobPicture | TicColor |
| CaptionFontID | KnobRadius | TicDeltaValue |
| CaptionID | KnobSnap | TicFontID |
| Captions | KnobSnapIncrement | TicID |
| CaptionX | KnobStyle | TicInnerRadius |
| CaptionY | KnobUserDefined | TicLabel |
| Digital | KnobValue | TicLabelRadius |
| DigitalColor | Left | TicOuterRadius |
| DigitalDecimals | MarkColor | Tics |
| DigitalFontID | MarkInnerRadius | TicStartValue |
| DigitalX | MarkOuterRadius | TicStopValue |
| DigitalY | MarkStyle | TicStyle |
| Enabled | MarkUserDefined | TicWidth |
| FontBold | MarkWidth | Top |
| FontDialog | MouseControl | Visible |
| FontID | MousePointer | Width |



LED CONTROL

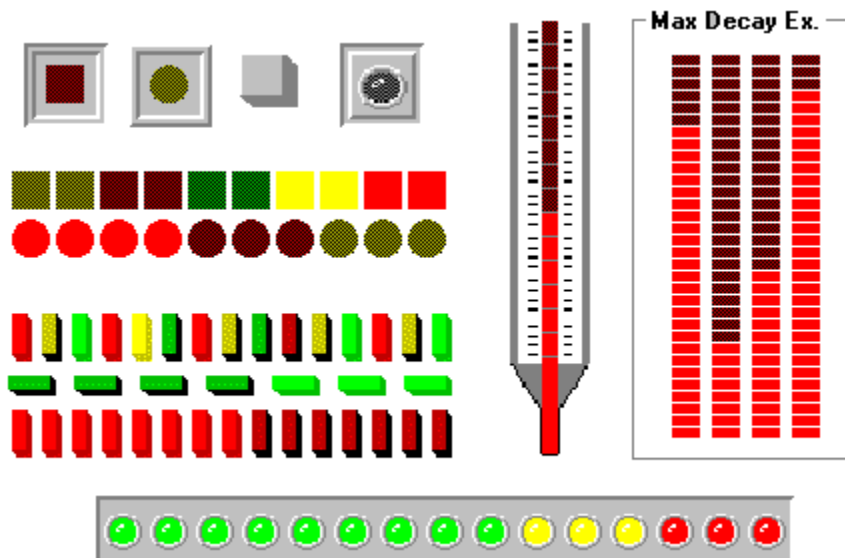
Properties

Events

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 includes bevels for a 3D appearance.

Examples:



Events:

Click
GotFocus
LostFocus
MouseDown
MouseMove
MouseUp

Properties:

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



LINEAR GAUGE (LGAUGE) CONTROL

Properties

Events

Description:

The generic linear gauge control is a highly customizable gauge or slider control. Properties are provided to modify the gauge's scales, tics, pointers, bands, captions, border and background. The mouse can optionally be used to change pointer values.

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 positions. Multiple scales are supported.

Pointers:

Pointers can be displayed in a variety of shapes and sizes. Properties are used to modify the pointers's style, size, width, color and associated scale. Multiple pointers can be placed on a single gauge.

Tics:

Tics are used to mark intervals on the gauge's face. Properties are used to set the tic's style, start-stop values, interval, inner-outer positions, width, color, label positions, and associated scale.

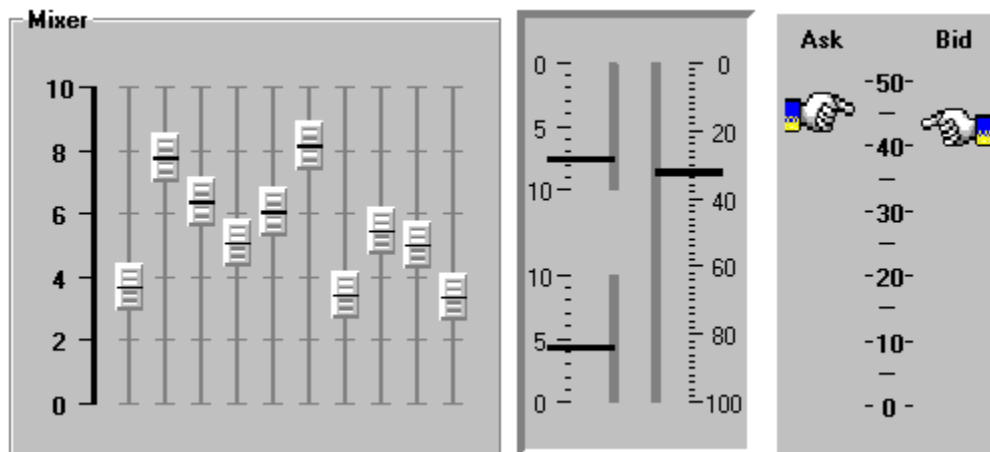
Bands:

Bands are used for aesthetics as well as indicators of operating ranges. Properties are provided to modify the band's start-stop values, inner-outer positions, color, and associated scale. Multiple bands can be placed on a single gauge.

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 labeling.

Examples:



Events:

Change
Click
DragDrop
DragOver
GotFocus
KeyDown
KeyPress
KeyUp
LostFocus
MouseDown
MouseMove
MouseUp
Slide

Properties:

| | | |
|---------------|------------------------|--------------------|
| AutoRedraw | Fonts | PointerValue |
| BackColor | FontSize | PointerWidth |
| BackPicture | FontStrike | Redraw |
| BandColor | FontUnder | ScaleDirection |
| BandID | Height | ScaleID |
| BandInner | Index | ScaleMax |
| BandOuter | Left | ScaleMin |
| BandPicture | MousePointer | ScalePositionStart |
| Bands | Name | ScalePositionStop |
| BandScaleID | Orientation | Scales |
| BandShape | PointerColor | TabIndex |
| BandStart | PointerDigital | TabStop |
| BandStop | PointerDigitalColor | Tag |
| BandStyle | PointerDigitalDecimals | TicColor |
| BevelInner | PointerDigitalFontID | TicDelta |
| BevelOuter | PointerDigitalX | TicFontID |
| BevelWidth | PointerDigitalY | TicID |
| BorderWidth | PointerID | TicInner |
| Caption | PointerInner | TicLabelOn |
| CaptionColor | PointerMouseControl | TicLabelPosition |
| CaptionFontID | PointerOuter | TicOuter |
| CaptionID | PointerPicture | Tics |
| Captions | Pointers | TicScaleID |
| CaptionX | PointerScaleID | TicShape |
| CaptionY | PointerShape | TicStart |
| Enabled | PointerSnap | TicStop |
| FontBold | PointerSnapIncrement | TicStyle |
| FontDialog | PointerStart | TicWidth |
| FontID | PointerStop | Top |
| FontItalic | PointerStyle | Visible |
| FontName | PointerType | 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.



Events:

Click
GotFocus
LostFocus
MouseDown
MouseMove
MouseUp
Reset

Properties:

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



PERCENTAGE INDICATOR CONTROL

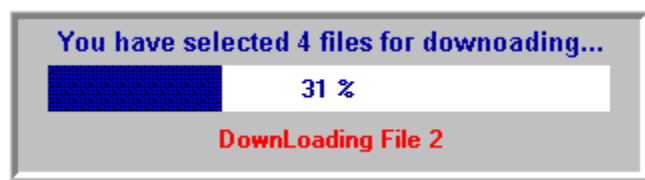
Properties

Events

Description:

The Percentage Indicator Control can quickly be configured to display percentage bars (horizontal or vertical), ellipses or pre-defined "tanks". Additionally, a user-defined polygon may be used. The display can be filled in a linear or radial (pie) fashion - forward or backward. Bitmaps or colors may be utilized to define the *ON* and *OFF* regions of the display. Percentages are calculated manually or automatically.

Example:



Events:

Change
Click
GotFocus
LostFocus
MouseDown
MouseMove
MouseUp

Properties:

| | | |
|---------------|--------------|---------------|
| AutoRedraw | Enabled | OffPicture |
| BackColor | FontBold | OnColor |
| BackPicture | FontDialog | OnPicture |
| BarBorder | FontID | Orientation |
| BarInner | FontItalic | Percent |
| BarOuter | FontName | PercentColor |
| BevelInner | Fonts | PercentFontID |
| BevelOuter | FontSize | PercentStyle |
| BevelWidth | FontStrike | Redraw |
| BorderWidth | FontUnder | Shape |
| Caption | Height | ShapeStyle |
| CaptionColor | Index | TabIndex |
| CaptionFontID | Left | TabStop |
| CaptionID | Max | Tag |
| Captions | Min | Top |
| CaptionX | MouseControl | Value |
| CaptionY | MousePointer | Visible |
| Direction | Name | Width |
| DisplayMode | OffColor | |

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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.

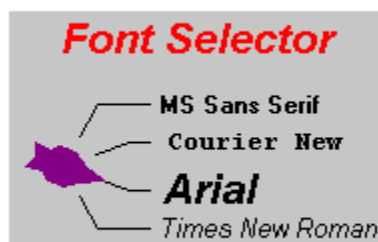
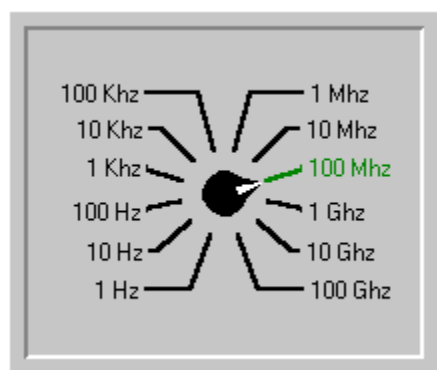
Mark:

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.

Examples:



Events:

Change
Click
GotFocus
KeyDown
KeyPress
KeyUp
LostFocus
MouseDown
MouseMove
MouseUp

Properties:

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



SLIDER CONTROL

Properties

Events

Description:

The Slider Custom Control is highly versatile and customizable. It was 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. Additionally, properties have been included to control both direction (forward or backward) and orientation (vertical or horizontal).

Bars:

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.

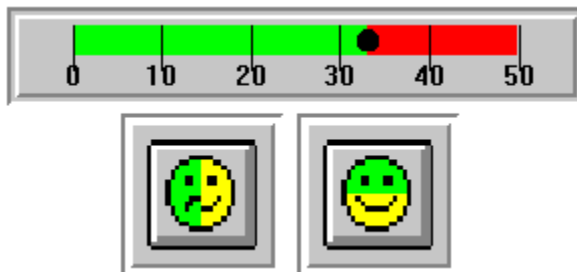
Knobs:

There are also properties available to manipulate a knob. Knob properties exist for changing the scaling, offset, color, shape, and bitmap

Tics:

Tics are used to mark intervals on the instrument's face. Properties are provided to set the tic's style, start-stop values, interval, inner-outer positions, width, color, and label positions.

Example:



Events:

Change
Click
DragDrop
DragOver
GotFocus
KeyDown
KeyPress
KeyUp
LostFocus
MouseDown
MouseMove
MouseUp

Properties:

| | | |
|-----------------|--------------|------------------|
| AutoRedraw | FontBold | OnPicture |
| BackColor | FontDialog | Orientation |
| BackPicture | FontID | Redraw |
| BarBorder | FontName | Shape |
| BarInner | Fonts | ShapeStyle |
| BarOuter | FontSize | Snap |
| BevelInner | FontStrike | SnapIncrement |
| BevelOuter | FontUnder | TabIndex |
| BevelWidth | Height | TabStop |
| BorderWidth | Index | Tag |
| Caption | KnobColor | TicColor |
| CaptionColor | KnobOffset | TicDelta |
| CaptionFontID | KnobPicture | TicFontID |
| CaptionID | KnobStyle | TicID |
| Captions | KnobXScale | TicInner |
| CaptionX | KnobYScale | TicLabelOn |
| CaptionY | Left | TicLabelPosition |
| Digital | Max | TicOuter |
| DigitalColor | Min | Tics |
| DigitalDecimals | MouseControl | TicStart |
| DigitalFontID | MousePointer | TicStop |
| DigitalX | Name | Top |
| DigitalY | OffColor | Value |
| Direction | OffPicture | Visible |
| Enabled | OnColor | Width |
| FontItalic | | |



TOGGLE CONTROL

Properties

Events

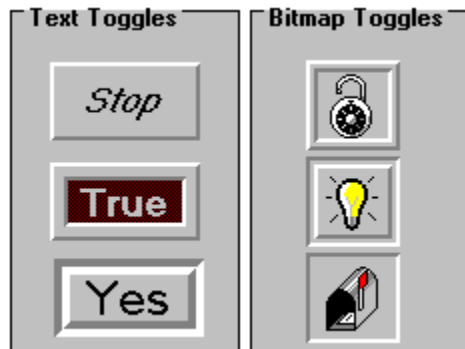
Description:

The 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 like the bitmap files. 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.

Examples:



Events:

Click
DragDrop
GotFocus
LostFocus
MouseDown
MouseMove
MouseUp

Properties:

| | | |
|-------------|--------------|--------------|
| AutoSize | Left | OnX |
| BackColor | MouseControl | OnY |
| BevelInner | MousePointer | Outline |
| BevelOuter | Name | OutlineColor |
| BevelWidth | OffBackColor | PushPicture |
| BlinkMode | OffCaption | PushX |
| BlinkRate | OffForeColor | PushY |
| BorderWidth | OffPicture | Sound |
| Enabled | OffWave | TabIndex |
| FontBold | OffX | TabStop |
| FontItalic | OffY | Tag |
| FontName | OnBackColor | Top |
| FontSize | OnCaption | TwoState |
| FontStrike | OnForeColor | Value |
| FontUnder | OnPicture | Visible |
| Height | OnTimer | Width |
| Index | OnWave | |

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