

## SimpleMinMax Control

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**Control Name:** SimpleMinMax  
**File Name:** CR\_SMM32.OCX  
**Help File:** CR\_SMM32.HLP  
**Error Log:** CR\_SMM32.LOG  
**ActiveX Compatibility:** VB 4.0 (32-bit), 5.0 and 6.0  
**ActiveX Built With:** Microsoft Visual Basic version 6 SP1  
**ActiveX-Required DLLs:** VB 6.0 Run-Time DLLs  
MSVBVM60.DLL  
**CanGetFocus:** False  
**InvisibleAtRuntime:** True  
**Windowless:** True

### Description

**SimpleMinMax** limits the minimum and maximum width and height the form can be sized. SimpleMinMax is *Light* ActiveX Control, which means it uses very little system resources.

### Remarks

Before you can use a **SimpleMinMax** control in your application, you must add the **CR\_SMM32.OCX** file to your project. If you use the control in most of your VB projects, you may want to add it to VB's Autoload file.

To distribute applications you create with the **SimpleMinMax** control, you must install and register it on the user's computer. The Setup Wizard provided with Visual Basic provides tools to help you do that. Please refer to the Visual Basic manual for details.

## Properties

DebugMode Property

Enabled Property

MaxHeight Property

MaxWidth Property

MinHeight Property

MinWidth Property

Version Property

## DebugMode Property

Example [Applies to](#)

Returns/sets a value that determines whether an object can display and log error events.

### Syntax

```
[form!]SimpleMinMax.DebugMode[ = {True | False} ]
```

### Data Type

Boolean

### Default Value

False

## Enabled Property

Example [Applies to](#)

Returns/sets a value that determines whether an object can respond to user-generated events.

### Syntax

```
[form!]SimpleMinMax.Enabled[ = {True | False} ]
```

### Data Type

Boolean

### Default Value

True

## MaxHeight Property

Example [Applies to](#)

Returns/sets the Maximum allowable Window height in pixels of the form, (0 means not fixed).

### Syntax

[form!]SimpleMinMax.**MaxHeight**[ = value As Long ]

### Data Type

Long

### Default Value

0

### Remarks

Only applies if the Enabled property is set to True (default) and only to the form the control is on. If there is more than one form that needs size control, you must place a control on each one.

## MaxWidth Property

Example [Applies to](#)

Returns/sets the Maximum allowable Window width in pixels of the form, (0 means not fixed).

### Syntax

[form!]SimpleMinMax.MaxWidth[ = value As Long ]

### Data Type

Long

### Default Value

0

### Remarks

Only applies if the Enabled property is set to True (default) and only to the form the control is on. If there is more than one form that needs size control, you must place a control on each one.

## MinHeight Property

Example [Applies to](#)

Returns/sets the Minimum allowable Window height in pixels of the form, (0 means not fixed).

### Syntax

`[form!]SimpleMinMax.MinHeight[ = value As Long ]`

### Data Type

Long

### Default Value

0

### Remarks

Only applies if the Enabled property is set to True (default) and only to the form the control is on. If there is more than one form that needs size control, you must place a control on each one.

## MinWidth Property

Example [Applies to](#)

Returns/sets the Minimum allowable Window width in pixels of the form, (0 means not fixed).

### Syntax

`[form!]SimpleMinMax.MinWidth[ = value As Long ]`

### Data Type

Long

### Default Value

0

### Remarks

Only applies if the Enabled property is set to True (default) and only to the form the control is on. If there is more than one form that needs size control, you must place a control on each one.

## Version Property

Example [Applies to](#)

Returns the version of the control.

### Syntax

*value* As String = [form!]SimpleMinMax.**Version**

### Data Type

String

### Default Value

*control's version number*

### Remarks

Read only.

## Registration Notes

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### Support & Registration

All input, comments, questions, and bug reports are welcome.

### Contacting Crazy Rides

Phone:           **905-302-3664**  
E-mail:           **gkichok@tcn.net**  
Website:         **http://gkichok.tcn.net/**  
Address:         **Crazy Rides**  
                      c/o Gerry Kichok  
                      60 Bristol Rd E, #221  
                      Mississauga, Ontario.  
                      CANADA    L4Z 3K8

### Registration Notes

**Thank you** for registering, your support is very important to me. Please don't hesitate to contact me if you have any questions or comments.

To update this program download the newest version from the Internet via the **World Wide Web**.

The installation program is a Windows 32-bit Self-Installing Executable file containing all the files used for the full version of this program.

### File Inventory

Files	Description
CR_SMM32.OCX	© <b>Crazy Rides</b> Custom Control.
CR_SMM32.HLP	© <b>Crazy Rides</b> Custom Control Help file.
UNWISE.EXE	© <b>WISE</b> Uninstall program.
SimpleMinMax.VBP	© <b>Crazy Rides</b> demo project in Visual Basic 5.
SimpleMinMax.FRM	© <b>Crazy Rides</b> demo form in Visual Basic 5.

### Documentation

Documentation is provided solely through the **Help** file. Registered users will be notified by E-mail when the **NEW** versions are released so they can receive the latest updates. All updates will be **free** of charge.

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**Bugs/Problems**

If a bug in this product is suspected please outline the situation clearly and the sequence of events which will reproduce the problem. Send this information to Crazy Rides and we will attempt to correct it. Alerting us to bugs will allow the application to be kept as error free as possible.

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### **Product Information**

Author: **Gerry Kichok**  
Company: **Crazy Rides**

Program Title: **SimpleMinMax**  
Product ID: **1555-5**  
Fee (US\$): **19.95**  
Webpage: **<https://www.regnow.com/softsell/nph-softsell.cgi?item=1555-5>**

# Registration Form



## SimpleMinMax Control

Please print this page then enter the following information for registration:

Name: \_\_\_\_\_  
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**Please** include a check or money order payable to **Crazy Rides**. Send cash at your own risk.

**Comments:** \_\_\_\_\_  
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