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Excel 5.0
Dialog Control
Examples

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Topics:

Labels
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Examples Available:

1. Discerning which Option Button is On.
2. Setting Option Buttons to On or Off.

Labels

Explanation:
This dialog demonstrates using Visual Basic, Applications Edition, to change the value of a Label control. Press an Example Button to run the code.

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Example Labels

Friday - March,1995 02:34 AM

Saturday - March,1995 02:34 AM

Sunday - March,1995 02:34 AM

Click this button to change Labels using a With statement.	Click this to change the Labels using a For-Each statement.	Click this to Index through the Labels as a Collection.
Example 1	Example 2	Example 3

Edit Boxes

Explanation:
Type a number in the Edit Box, then select an Example button to demonstrate the Edit Box code.

Note: If the Edit Box does not contain an integer, you will receive an error message when trying to leave this dialog.

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Type a number in box below:

123.00

Click this button to display the value in the Edit Box.

Example 1

Click here to change the value in the edit box to "123".

Example 2

Group Boxes

Explanation:
Select an Example buttons to
demonstrate the Group Box code.

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Example Caption Text

Click this button to
change Group Box
caption.

Example 1

Click this button to
make the Group Box
invisible/visible.

Example 2

Buttons

Explanation:
Select and Example button to
demonstrate the Button code.

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Click this Button to
change it's text:

Run

Click this Button to
access a help file:

Help

Click here to change
accelerator key:

Test

Labels

Explanation:
Click on one or all of the Check Boxes below, then choose an Example button to demonstrate the Check Box code.

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☒ Check Box 1

☐ Check Box 2

☐ Check Box 3

| Click this button to discern whether Check Box 1 is on. | Click this button to discern which Check Boxes are on. | Click this button to change the state of each Check Box. |
| Example 1 | Example 2 | Example 3 |

Option Buttons

Explanation:
Choose an Example button to demonstrate the Option Button code.

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◉ Option Button 1

○ Option Button 2

○ Option Button 3

Click here to display a message of which Option Button is On.

Click this button to turn Option Button 1 On or Off.

Example 1

Example 2

List Boxes

Explanation:
Click on an Example button to demonstrate List Box example code.

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Multi-Select

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January
February
March
April
May
June

Click here to use ListFillRange Method.

Example 1

Click here to populate using an array.

Example 2

Click here to return all items using For-Each.

Example 3

Click here to obtain single selected item.

Example 4

Click here to use a horizontal cell array.

Example 5

Click here to clear all items in the List Box.

Example 6

Drop-Down

Explanation:
Select an Example button to
demonstrate the Drop-Down code.

Note: If you clear all the items in the Drop-Down,
click on Example 1 to refill the list.

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Next Dialog

March

Click here to use
ListFillRange to add
items.

Click here to return the
selected item in the
Drop Down.

Click here to clear all of
the items in the Drop
Down.

Example 1

Example 2

Example 3

Combination List Edit Box

Explanation:
Select an item from the List Box then push the Example 1 button first. You can type another value in the Edit Box portion that will be added to the list.

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Next Dialog

August

Click here to obtain the selected item in the List Box.

Click here to obtain the value in the Edit Box portion.

Click here to add the Edit Box value to the List Box portion.

Example 1

Example 2

Example 3

Combination Drop-Down Edit Box

Explanation:
Select an item from the Combination Drop-Down Edit Box and then push the Example 1 button first.

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Next Dialog

Click here to return the selected item from the list.

Click here to add the edited value to the Drop-Down list.

Click once to clear, click again to fill the Drop-Down.

Example 1

Example 2

Example 3

Scroll Bars

Explanation:
Click on the up or down arrow of each Scroll Bar to change the Page value in the associated edit box.

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This Scroll Bar has a Page Change of 10. The thumb button allows for other increments.

50

04/12/95

◀   ▶

This Scroll Bar changes the date of the edit box by increasing or decreasing the day value.

Spinners

Explanation:
Click on the up or down arrow of the Spinner to change the color of the associated Oval drawing object.

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Next Dialog
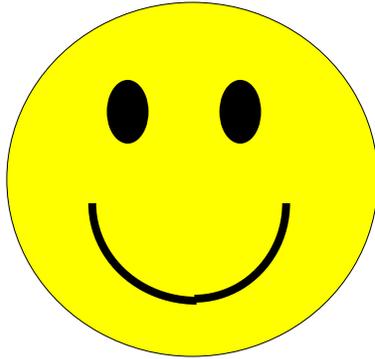
This Spinner will change the color of the smiley face.

Focus Example

Explanation:
The Edit Box below has the focus. The associated code is assigned to the dialogframe. Choose View Code button to see other focus examples.

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Edit Box with Focus

Password

Password Example

Explanation:
This Edit Box displays asterisks as the user types a password. Begin typing some characters.

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Check Password

This Edit Box is assigned to the DisplayAsterisks1() subroutine:

Dialog Height Example

Explanation:
Click the "More Options" Button to increase the size of the dialog, thereby displaying more controls. Then click again to decrease the size.

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More Options >>

More Options

Button Option

◉ Settings Options

☒ Other Settings

When the dialog frame enlarges, it will encompass these otherwise hidden controls.

Caller Example

Explanation:
The Caller property can determine the specific dialog control that called it. Select a Button to display it's name in a message box. Each Button is assigned to the same subroutine.

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34	35	36	37	38	39	40	41	42	43	44	45
45	46	47	48	49	50	51	52	53	54	55	56

Multi-Select List Box Example

Close

Click this button to display the multi- select item(s).

Example 7
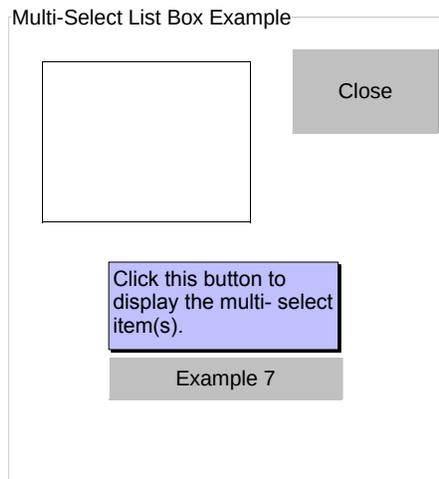
Message

You can return to the Table of Contents Dialog in either of two ways:

1. Push CTRL + R

2. Choose "Table of Contents" from the Tools menu.

OK

☐   **< Click here to disable this message in the future.**