

# DBLCLK

## Description

Occurs when a user double-clicks the mouse button over a control.

## Syntax

```
bforward = DBLCLK (ctrlentID, ctrlclassID, ctrlkey, shiftkey, mousebutton)
```

## Parameters

DBLCLK accepts arguments for the following parameters.

Parameter	Description										
<i>ctrlentID</i>	Has the format <i>WindowName.ControlName</i> , where <i>WindowName</i> is the identifier of the window that contains the affected control, and <i>ControlName</i> is the identifier of the control. Notice that a period separates the two values.										
<i>ctrlclassID</i>	<div>The type of control that recognizes the event. Valid entries are:<table><tr><th>Type</th><th>Description</th></tr><tr><td>COMBOBOX</td><td>Combo box.</td></tr><tr><td>EDITTABLE</td><td>Edit table.</td></tr><tr><td>ICON</td><td>Icon.</td></tr><tr><td>LISTBOX</td><td>List box.</td></tr></table></div>	Type	Description	COMBOBOX	Combo box.	EDITTABLE	Edit table.	ICON	Icon.	LISTBOX	List box.
Type	Description										
COMBOBOX	Combo box.										
EDITTABLE	Edit table.										
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LISTBOX	List box.										
<i>ctrlkey</i>	True (1), if the ctrl key is pressed. False (0), if the ctrl key is not pressed.										
<i>shiftkey</i>	True (1), if the shift key is pressed. False (0), if the shift key is not pressed.										
<i>mousebutton</i>	A "0" indicates that the left or center mouse button was pressed. A "1" indicates that the right button was pressed.										

## Returns

True or false. If false, the program execution returns to the calling procedure. If true, the event processing goes to the next level.

## See also

[BUTTONDOWN event](#), [BUTTONUP event](#), [CLICK event](#)