

Bill Redirect Change or add Buttons on a existing application.

Perfect for Touch Screen applications !

Documentation: 05/11/2008



Use this documentation with the product : Bill Redirect 5.0J and more

Software configuration and integration service It's free, fast, and efficient ! Submit your case to info@billproduction.com and receive a customized answer !

Our Internet site: http://www.billproduction.com/

Email: info@BillProduction.com

This documentation demonstrate how add a button on the Windows Calculator





Step #4		
	Calculator	
Edit	it <u>V</u> iew <u>H</u> elp	
	0.	
Г	Backspace CE C	
M	MC 7 8 9 / sqrt	
M	MR 4 5 6 * %	
M	MS 1 2 3 - 1/x	
M	M+ 0 +/ + =	
Start Windows Calculator		

ill Redirect BUTTON FINDER	
Step 1: Start your software. Step 2: In your software, go where is the Button. Application title: Calculator	Calculator
Buttons found: 403 = <13175250> 113 = MC 114 = MR 115 = MS 116 = M+ 131 = 7 128 = 4 125 = 1 124 = 0	0. Backspace CE C MC 7 8 9 / sqrt MR 4 5 6 * %
Step 3: In the list box, select the desired button and TEST SELECTED BUTTON Step 4: In the list box, double click on the desired	MS 1 2 3 - 1/x M+ 0 +/ + =
At this moment you can see the C The button 7 on your Calculator is the	Calculator button list. button number <mark>131</mark> in the list.

Step #6



Click on button: Configuration

To open this window:

All Buttons control	N 1997
囲 Buttons	Buttons Positions
L	
	Add Delete
	Fiew Config
	View Numbers
	Window Title
	Import
	Export
	Color Font
View all Hide all Run	Save cfg

Click on button: Add

To create a new button :

EDIT THIS BUTTON		
v 0		
7		
Button Text	Color	
7	Font	
-String to send if this button is push 👩		
{CLICK_BUTTON[Calculator,131]}		
Button Position 4 6 2 1695 1995	8 Picture Paste Clear	
Button Size		
1500	1000	
Visible only if this window is present		
Window Title: Calculator 🕜		
🔽 Snap to Window		
Duplicate Delete	Control Buttons Run	

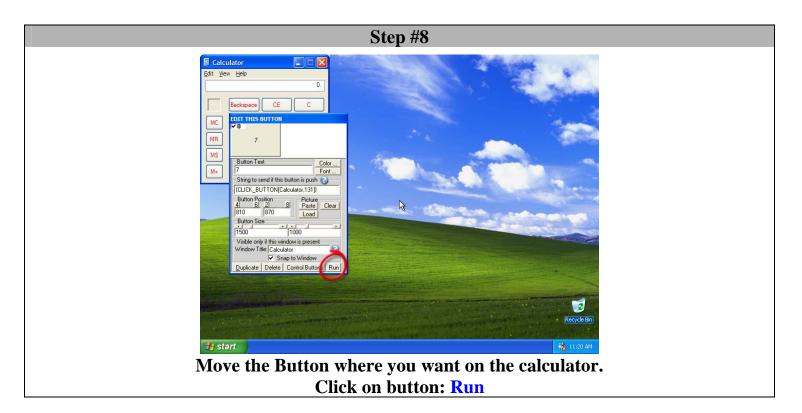
Use this configuration Button Text: 7

String to send if ... is push: {CLICK_BUTTON[Calculator,131]} 31 is the button number, found in Step #5

Window Title: Calculator

Check the option: Snap to Window

Step #7 Image: Contract of the step in the step i



At this Step:

- You can move the Calculator and the button move at the same time.
- You can click on button 7 and this number appear on the calculator.
 - You can activate another software and the button 7 disappear.