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What is KWIKPIX good for?

The ToolBar

The Floating ToolBar

How to use DimTrim.

The Floating Toolbar can be used to block comment, indent or unindent your VB source code without leaving the design environment. Select the code you wish to move or comment and repeat click on one of the buffons. Press enter when done. The comment buttons was designed to toggle (comment/uncoment) so it only works if the comment character is the first on the line. If you used the button to comment a block then selecting the same block and clicking the comment button will uncomment the block. If you have purchased the source code you can change this to suit your preference. The first button on the toolbar will remove it from the screen

The first thing to do before running DimTrim is BACK UP YOUR PROJECT. Although it is unlikely that the routine will cause a catastrophe there is a chance that it may encounter an expression it has never seen before, and eliminate a variable as being unused. This routine deletes the original files and rewrites new files based on the matches it finds while scanning for variables. Test it on some dummy projects to get a feel for what it does.

DimTrim does not recognize commented out code so any matches found are left intact. This causes some Global Constants in VB Const.txt file to show up after scanning even though they are never used. This can be fixed by scanning the Const.txt file with the Delete comments option set .



Open a BAS or FRM file to get a pick list of procedures.
Click on the Sub/Function name to see the corresponding code
Copy , Cut , Paste, Search ...with the usual keystrokesCtrl+Z for undo.



Open a MS Access database file of code modules
Addto delete search editClose to return to the main menu
To add modules to the database...
Open the database
Click the Add to button
Open the file where the module you want to add is located
Ctrl + Drag the Sub or Function name into the box under the list



Get a pick list of VB Global constants



Use the floating toolbar to indent/unindent code from within VB design Environment. Select the text you want to move then (repeat) click one of the arrow buttons on the floatingtoolbar as many spaces as you wish to move Press enter when done.



Comment out a block of selected text or uncomment it .
Use the floating toolbar from within VB.



Remove declared but never used
Globals Consts Dims Types and Declares



Help



Exit

KWIKPIX is a tool for VB programmers written in VB 3.0(source code is available)
A good way to use KWIKPIX is to run it behind your VB source code and Alt+Tab
back and forth whenever you need to access its functionality.

It can be used to...

- Find procedures in bas or frm files
- Search VB Constants by category
- LookUp Control names by type
- Block Indent/ Unindent/ Comment
- Keep a database library of reusable routines
- Shell to the Windows API and SDK help files
- Delete unused global consts, declares, module level and local dims

Thats all for now folks!

