



**Visual Basic Source Code to Document**  
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**72154,1324**

**This version is SHAREWARE. If you like the program, and continue to use it, you are required to register. The cost is only \$25.**

Overview

Single File Button (>)

All File Button (>>)

Remove Form Descriptions

Count Usage of Subs and Functions

Add Table of Contents

Print when Finished

Author

Register

## Remove Form Descriptions

Selecting this option will remove all form and control descriptions from all .FRM files. This will decrease the size of your document substantially.

## Count Usage of Subs and Functions

Selecting this option will go through every SUB and FUNCTION in the .FRM and .BAS files that you have selected and count the number of times each SUB and FUNCTION is called. This is a great way to find the FUNCTIONS or SUBs that are using up space. NOTE: If you are using this option to select FUNCTIONS or SUBs for removal, be sure to select all SUBs and FUNCTIONS! (>> Button)

## Add Table of Contents

Selecting this option will create a Table of Contents for your project. This is probably the best feature of this program. It will list all SUBs and FUNCTIONS and the page that they may be located. A Great Tool for Debugging!

## **Print When Finished**

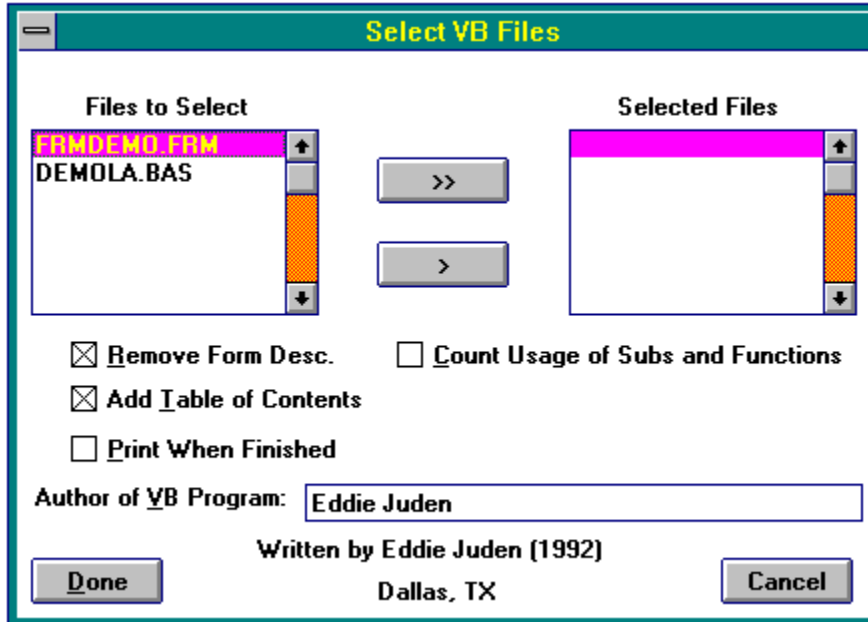
Selecting this option will automatically print your completed document once the document is created. Depending upon your computer and the size of your project, document creation may take quite a while. Using this feature will allow you to let the program run unattended.

## **Author**

The name entered here will be placed in the header of every page as well as on the title page.

## Overview

IMPORTANT: All of the .FRM and .BAS files of the Project that you will be basing this Document on MUST be saved as text. (The .FRM and .BAS files will not be changed in any way by this Template!)



**Click anywhere on the form that you would like more information about.** This Microsoft Words for Windows Template will ask you to select a Visual Basic for Windows .MAK file and will then create a document based on the .FRM and .BAS files contained within. The finished document will be formatted with all SUB's and FUNCTIONS highlighted, all Rem'med statements will be formatted in italics, all SUBs and FUNCTIONS will be checked for total usage by your program (if option selected), and a Table of Contents will be created marking all .FRM, .BAS, SUBs, and FUNCTIONS.



## Register Program

**\*\* Push the PRINT button to print this form \*\***

**Mail to:**

Eddie Juden  
7501 Waterwood Dr.  
Rowlett, TX 75088

Thank you for including your check for only \$25.

Thank you for registering for this program. People like yourself make programming worthwhile!

Name:

Address:

City, State, Zip:

Country (if not USA):

Compuserve ID (if member):

> **Button**

Pressing this button, selects the highlighted .frm or .bas file from the left list box and places it in the right list box, which are the files that will be used.

**>> *Button***

Pressing this button will select all .frm and all .bas files from the left list box, all files will be used. You must set the other options before pressing this button, the document will be created once you press the >> button.

***Files to Select From***

This list box contains the names of all the .FRM and .BAS files included in your .MAK file.

### ***Selected Files***

This listbox contains the .FRM and .BAS files that you have already selected using the > button. The document will be created with these files.

### ***Done Button***

After selecting the .FRM and .BAS files from the Files to Select listbox with the > button, selecting the Done Button will start the creation of the Document.

## *Template*

A Template is used by Microsoft Word for Windows to store all programming for a Document based on that Template. VB2Doc is the Template that all your Visual Basic Templates will be based on.





