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Insert Text Free

This is a very quick macro that can be used to quickly insert text before and/or after existing text. Before you start, make sure that the "Text to Insert" and "Where to Insert Text" drop-down lists are set to the appropriate options. The default settings are "Start" and "End", respectively. Option Explicit '----- Misc Settings '----- Dim rng As Range Dim r As Integer Dim y As Integer Dim lr As Integer Dim col As Integer '----- Start Your Macros Here '----- Sub InsertText() Dim wb As Workbook Dim ws As Worksheet Dim ws1 As Worksheet Dim ws2 As Worksheet Set wb = ActiveWorkbook Set ws = wb.Sheets("Sheet1") Set ws1 = wb.Sheets("Sheet2") Set ws2 = wb.Sheets("Sheet3") Dim ws As Worksheet Dim lr As Integer Dim col As Integer Dim rng As Range Dim y As Integer Dim startRow As Integer Dim endRow As Integer If there is no selection, then start inserting text at row 1 If Selection.Cells.Count = 0 Then lr = 1 startRow = 1 endRow = 1 col = 1 End If If there is a selection, then start inserting text at row and column of the selection If Not ActiveCell Is Nothing Then Find the first cell with data in it lr = ActiveCell.Row col = ActiveCell.Column startRow = ActiveCell.Row endRow = ActiveCell.Row

What's New In?

Insert Text is very simple. The user either highlights the text they want to modify or selects the rows for the start and end of the text to be inserted. The user then enters the desired text and presses the Enter key. Insert Text automatically changes the selected cells to contain the new text. If the text is the same as that in the cell, then there is no change. The macro also has an option to include numbers and formatting from the original cells. Uses: Insert Text is a very useful macro for those times when you want to insert text into a worksheet. Some examples are: 1. Write a heading above a data column 2. Write a Title on each worksheet 3. Include formulas within a data column 4. Specify what text color to use (1,2,3,4,5,6) 5. Add personal messages to reports 6. Add a letter of introduction to a resume 7. Write a signature at the end of a report For all these examples, the user simply selects the starting and ending rows of text in a column. The macro then will highlight those cells that contain the desired text. The user can then modify the highlighted cells to contain the new text. If the text to be inserted is the same as the original text in the cells, then no changes are made. The macro includes options that permit the user to change the color of the text, add a border around the text, add a new row before or after the original text, add a new column before or after the original text, and add a new row or column in the original text. Installation Instructions: 1. Insert Text Macro: You will first need to add the Macro to the Visual Basic Editor. To do this, insert a new Module into your project. Note: If the Visual Basic Editor is already open, select the File --> New --> Project. In the Visual Basic Project Browser window, find the Project name, right click on it, and select "New" --> "Module". In the Module Name text box, enter "Insert Text" for the module name. In the Object Variable List, enter "InsertText". In the InsertText module, add the following code to the InsertText Module Procedure or Functions. In the InsertText module, add the following lines to the End function to remove the Custom function code from the InsertText module. To use the InsertText module, insert it anywhere in the Visual Basic Editor. 2. Save, Close and Run the Project: The InsertText module should now have a menu button on the toolbar. The menu contains the following options: 1. Insert text before 2. Insert text after 3. Insert text before and after 4. Insert text before and after with colours 5. Insert text before and

System Requirements For Insert Text:

Minimum system requirements include: AMD Radeon® graphics card or NVIDIA® GeForce® graphics card with DirectX® 11 support A Windows® 7 (32-bit) or later operating system 2 GB of RAM 2 GB of system RAM An Intel Core™ 2 Duo (or equivalent) processor or AMD Athlon™ 64 X2 (or equivalent) DVD drive HDD space for installation (minimum 20 GB) Graphics driver – DirectX 9.0c compatible A stable internet connection TV output devices (optional).

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