

ZoomP - Page Setup

You regularly run printouts from Excel worksheets.

All too often the page setup leaves vast areas of paper unused.

You would like a means to make best use of each sheet of paper.

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Here is the solution!

My Page Setup add-in provides both end-user macros and a developer interface that allows you to determine the best zoom factor and page orientation to yield the optimum use of paper.

No more sheets with the right-hand edge of your print area overflowing to the left margin of the next page.

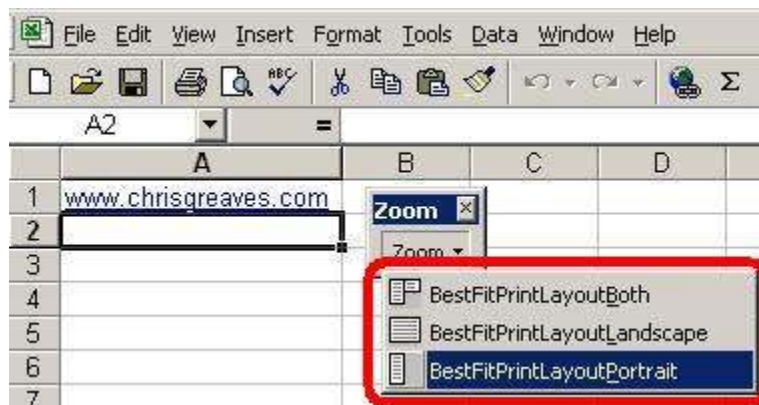
For The End-User

You don't want to write VBA.

You want to run a macro and get results.

Install the ZoomP.XLA as an Excel add-in on your system, and then run one of the macros:

- BestFitPrintLayoutPortrait
- BestFitPrintLayoutLandscape
- BestFitPrintLayoutBoth



In each case, the macro will run and present you with a print preview showing the best use of your paper.

When you close the preview, the amount of zoom will be displayed in the status bar.

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Best Fit Print Layout Portrait

Look for the optimum zoom factor for portrait mode between 70% and 125% in steps of 1%

Best Fit Print Layout Landscape

Look for the optimum zoom factor for landscape mode between 70% and 125% in steps of 1%

Best Fit Print Layout Both

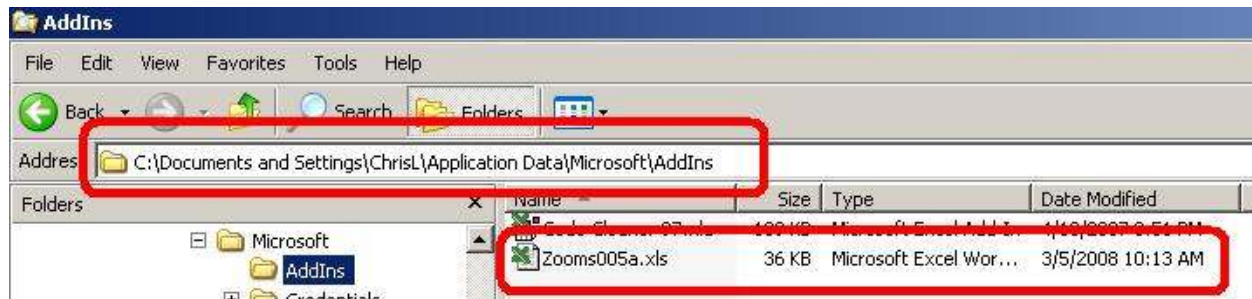
Look for the optimum zoom factor for either landscape or portrait mode – whichever gives the better result - between 70% and 125% in steps of 1%

For The Developer

You have some basic knowledge of VBA

You want to write your own macro using my procedures.

Store the ZoomP.XLA in your Excel add-in folder, for example:



Assign a reference to the ZoomP.XLA add-in, and then craft something like this:

```

Sub test() ' demonstration macro for the VBA developer
    Dim typz As modZoomP.typZoom ' declare a structure for communication with ZoomPetup
    With typz ' load parameter values to the structure
        .blnAutoFitColumns = False ' do not adjust column widths; we have set them manually
        .blnAutoFitRows = True ' adjust row heights
        .blnLandscape = True ' consider landscape orientation as a solution
        .blnPortrait = True ' also consider portriat orientation as a solution
        .lngIncrement = 5 ' consider zoom factors in multiples of five percent
        .lngMaximum = 200 ' do not zoom beyond two-times
        .lngMinimum = 50 ' do not zoom below half-size
    End With
    Call modZoomP.FitPrintLayout(ActiveSheet, typz) ' determine the zoom factor, store the result in typz.lngZoom
    ActiveSheet.PrintPreview ' launch a print preview of the worksheet
    Application.StatusBar = "Zoomed to " & typz.lngZoom & "%" ' report the zoom factor to the end-user
End Sub

```

The demonstration macro shown above illustrates the use of the typZoom structure to pass parameters and results between our code and the add-in.

Conclusion

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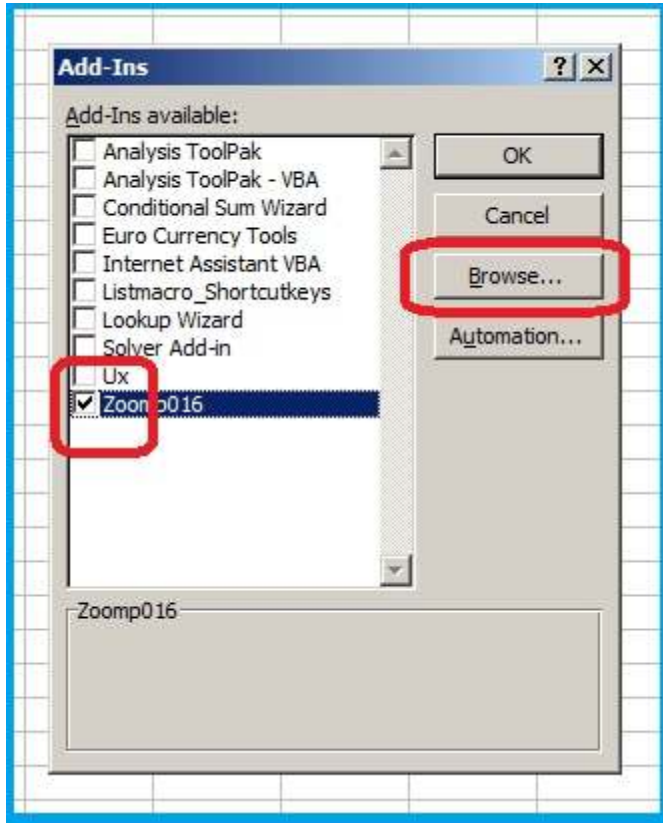
If you can think of any improvements, you can always reach my by email or by telephone through my [Contact](#) page.

Installation

Copy Zoomp.XLA to your Microsoft Excel Addins folder.

This will have a path similar to

“C:\Users\ChrisC\AppData\Roaming\Microsoft\AddIns”.



Use Tools, Addins and check ON the check box next to the Zoomp.XLA add in.

Note: If you'd rather not clutter up your AddIns folder, just park the Zoomp.XLA in a regular folder and use the Browse button to locate the file before checking it ON.

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