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Paul



Load the Analysis ToolPak in Excel

Applies To: Excel for Office 365, Excel for Office 365 for Mac, Excel 2016,

If you need to develop complex statistical or engineering analyses, you can save steps and time by using the Analysis ToolPak. You provide the data and parameters for each analysis, and the tool uses the appropriate statistical or engineering macro functions to calculate and display the results in an output table. Some tools generate charts in addition to output tables.

The data analysis functions can be used on only one worksheet at a time. When you perform data analysis on grouped worksheets, results will appear on the first worksheet and empty formatted tables will appear on the remaining worksheets. To perform data analysis on the remainder of the worksheets, recalculate the analysis tool for each worksheet.

Windows**MacOS**

1. Click the **File** tab, click **Options**, and then click the **Add-Ins** category.

Was this information helpful?

Yes

No



If you're using Excel 2007, click the **Microsoft Office Button** , and then click **Excel Options**

2. In the **Manage** box, select **Excel Add-ins** and then click **Go**.

If you're using Excel for Mac, in the file menu go to **Tools > Excel Add-ins**.

3. In the **Add-Ins** box, check the **Analysis ToolPak** check box, and then click **OK**.

- If **Analysis ToolPak** is not listed in the **Add-Ins available** box, click **Browse** to locate it.
- If you are prompted that the Analysis ToolPak is not currently installed on your computer, click **Yes** to install it.

Note: To include Visual Basic for Application (VBA) functions for the Analysis ToolPak, you can load the **Analysis ToolPak - VBA** Add-in the same way that you load the Analysis ToolPak. In the **Add-ins available** box, select the **Analysis ToolPak - VBA** check box.

Need more help?

You can always ask an expert in the [Excel Tech Community](#), get support in the [Answers community](#), or suggest a new feature or improvement on [Excel User Voice](#).

See Also

[Perform statistical and engineering analysis with the Analysis ToolPak.](#)



Was this information helpful?

Yes

No

