

me

sic Excel

ilt-In Excel Functions ▾

cel 2019 New Functions

cel 2016 New Functions

cel Vlookup Tutorial

ot Table Tutorial

cel Formulas

ay Formulas

counting in Excel

s & Tricks

mmon Excel Errors

cel Templates

cel Macros

cel VBA Tutorial

ilt-In VBA Functions

cel 2003 vs 2007

ONSORED SEARCHES



data excel sheet



excel formulas



input in excel



excel templates



excel examples


[Home](#) » [Basic-Excel](#) » Excel-Data-Input

Excel Data Input

Customer Portal for Airtable

Finally, a front-end to your Airtable database! Easily set permissions and manage users.

get.stacker.app

There are several different ways that you can input data into an Excel spreadsheet. If you spend just a few minutes learning the different methods of data input, this will help you to become much more efficient in your day-to-day work, and could save hours in the long term.

Related Pages:

[Excel Autofill](#)

[Excel Copy & Paste](#)

[Inputting Excel Functions](#)

Cell Edit Mode

The most common way to enter data into Excel is to simply select a cell and type directly into it. When you do this, the cell is automatically put into *edit mode*.

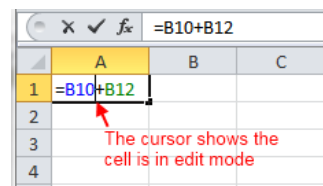
If you then press Enter or select a different cell in your spreadsheet, the typed content remains in the cell and the cell exits edit mode.

If you later select the same cell and begin to type, this will overwrite the existing cell contents with the new text.

Therefore, if you simply want to add to, or edit the contents of a cell, without deleting the existing cell content, you need to put the cell back into *edit mode* before you start to enter the new data.

You can put a spreadsheet cell into edit mode by either:

- Double clicking on the cell, or
- Selecting the cell you want to edit and then either:
 - Clicking in the formula bar, or
 - Pressing **F2**.



When a cell is in edit mode, a cursor appears (either in the cell or in the formula bar), and when you type or paste data into the cell, it appears alongside the existing cell contents. Also, when a cell is in edit mode, you can move your cursor through the cell contents, using either the mouse, or the left, right, up and down arrow keys on your keyboard.

Entering a Single Value Into a Range of Cells

If you want to enter the same value into several cells, you can quickly do this as follows:

- Highlight all the cells you want to populate;
- Type the value or text into the active cell;
- Press

Ctrl + Enter

i.e. press the **Ctrl** key, and while holding this down, press **Enter** (or **Return**).

This copies the text you have typed into all of the cells in the selected range.

	A	B
1	text	
2		
3		
4		
5		
6		
7		
8		
9		

Highlight cells and type required text or value

	A	B
1	text	
2	text	
3	text	
4	text	
5	text	
6	text	
7	text	
8	text	
9		

Ctrl+Enter populates all cells

Inputting a Series of Values

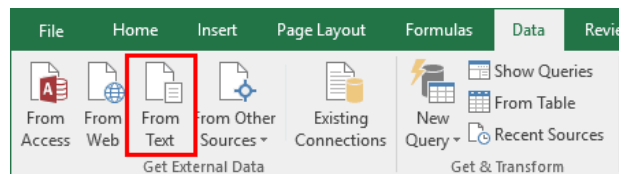
If you want to enter a series of values (e.g. 1, 2, 3, 4, ...) into a range of cells, this can be done using the Excel Autofill.

See the [Excel Autofill page](#) for details of how to do this.

Importing Data Into Excel

If you have data in a different file format, you can import this into Excel. For example, to import data from a text file:

1. Select the **From Text** option from the **Get External Data** group with the **Data** tab of the Excel ribbon.

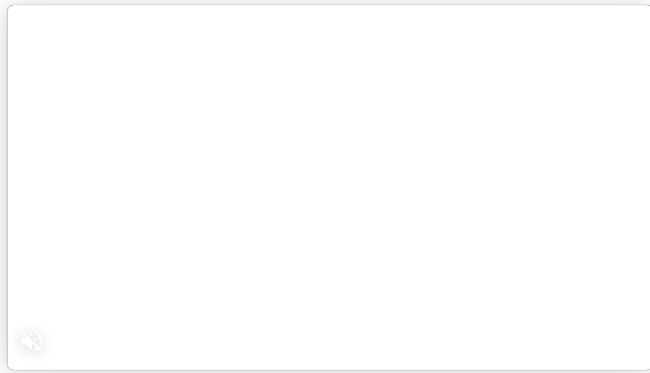


2. Use the browser to locate the text file with your data in it.

Excel then takes you through a series of steps in which you can specify how the data in the text file is to be split into separate columns, how the data is formatted in the columns, and where, in your spreadsheet, you want to paste the imported data.

Copy and Paste

Often, you simply need to copy the contents of an existing cell or range of cells into other parts of your worksheet. There are numerous ways to do this, which are explained in detail in the [Excel Copy & Paste page](#).



[Return to the **Basic Excel** Page](#)

[Return to the **ExcelFunctions.net** Home Page](#)

[Disclaimer](#) [Privacy Policy](#) [Cookies Policy](#)

Copyright © 2008-2020 ExcelFunctions.net