

PC & Mac Excel Shortcuts





Feedback

Find a problem or have a suggestion? Let us know:

contact@exceljet.net

Links to online version

Each shortcut is linked to an online version that has more detail. Just click the title of the shortcut to navigate to the same shortcut online. Online shortcuts are here:

https://exceljet.net/keyboard-shortcuts

For more detailed information, see:

https://exceljet.net/blog/the-54-excel-shortcuts-youreally-should-know

Mac keyboard shortcuts

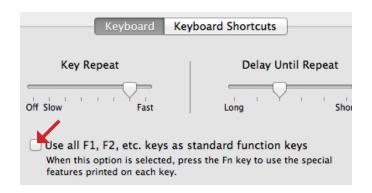
Historically, Macintosh computers use special symbols for certain keys, including Alt, Shift, Control, and Command keys. This guide uses these symbols as follows:



Function . Fn Mouse Click .

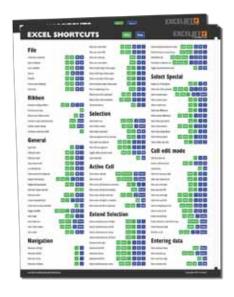
Mac computers have a special preference for function keys in System preferences. This guide assumes your Mac is set at the default, with **Use all F1**, **F2**, **etc. keys as standard function keys** *unchecked*. In this state, you generally have to use the function key (Fn) when using function keys (F1, F2, etc.)

Click here for more information.



Printed quick reference card

We also have a laminated quick reference card with a full set of Excel shortcuts for Mac and Windows:



Click here to learn more!

Disclaimer

These shortcuts were tested on Excel 2010 for Windows, and Excel 2011 for the Mac. Most shortcuts will work in earlier versions of Excel. If you have trouble with certain shortcuts, make sure that there is not a conflict with another program/application on your computer.



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Video Tips (shortcuts in action)

Productivity

How to move around big lists fast (win)
Use the fill handle to enter data with patterns
How to use drag and drop to move things around
Is the format painter worth your time? Yes.
How to select cells with your keyboard
How to quickly fill in missing data - part 2

Pivot Tables

How to group a pivot table by day of week
Use a table for your next pivot table
How to sort a pivot table with a custom list
How to make a self-contained pivot table
How to group a pivot table by age range
What is a pivot table?
How to quickly create a pivot table
How to clone a pivot table

Lists

How to quickly remove blank rows (win)

How to quickly remove blank rows (mac)

How to quickly remove rows with empty values (Mac)

How to quickly remove rows with empty values (Win)

How to display the number of items in a filtered list

How to select visible cells only

Formulas

How to use Concatenation to clarify assumptions

How to use VLOOKUP instead of nested IF statements

How to check and debug a formula with F9

How to evaluate complex formulas

How to make a nested IF formula easier to read

How to pick names out of a hat with Excel

Why VLOOKUP is better than nested IFs

Clever concatenation with line breaks

How to quickly fill in missing data

Conditional Formatting

How to highlight rows with conditional formatting

How to use conditional formatting to check line length

How to find and highlight formulas

How to build a search box with conditional formatting

	Win	Mac
Create new workbook	Ctrl N	₩ N
Open workbook	Ctrl	() ()
Save workbook	Ctrl S	(米) s
Save as	F12	器 企 S
Print file	Ctrl P	жР
Open print preview window	Ctrl F2	
Close current workbook	Ctrl F4	₩ W
Close Excel	Alt F4	第 Q

Ribbon

Expand or collapse ribbon	Ctrl F1	第 【 て 【 R
Activate access keys	Alt	
Move to next ribbon control	Tab	Tab
Activate or open selected control	Space	Space
Confirm control change	Enter	Return
Get help on selected control	F1	

Genera

	Win	Mac
Open help	F1	器 /
Undo last action	Ctrl Z	第 Z
Redo last action	Ctrl Y	₩ Y
Copy selected cells	Ctrl	(₩ C
Cut selected cells	Ctrl X	₩ X
Paste content from clipboard	Ctrl	₩ V
Display Paste Special	Ctrl Alt V	^ \mathbb{g} V
Display find and replace	Ctrl F	₩ F
Find with replace selected	Ctrl H	^ H
Find next match	Shift F4	₩ G
Find previous match	Ctrl Shift F4	第 ① G
Create embedded chart	Alt F1	Fn T F1
Create chart in new worksheet	F11	Fn F11
Toggle Autofilter	Ctrl Shift L	器 ① F
Activate filter	Alt	\mathcal{L}
Insert table	Ctrl	^ T
Select table row	Shift Space	Space
Select table column	Ctrl Space	Space
Select table	Ctrl A	₩ A

Drag and Drop

	Win	Mac
Drag and cut	Drag	Drag
Drag and copy	Ctrl Drag	^ Drag
Drag and insert	Shift Drag	① Drag
Drag and insert copy	Ctrl Shift Drag	へ ① Drag
Drag to worksheet	Alt Drag	第 Drag
Drag to duplicate worksheet	Ctrl Drag	\[\tag\] Drag

Navigation

	Win	Mac
Move one cell right	\rightarrow	\rightarrow
Move one cell left	←	←
Move one cell up	$\boxed{\uparrow}$	1
Move one cell down		1
Move one screen right	Alt PgDn	Fn \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Move one screen left	Alt PgUp	Fn \\
Move one screen up	PgUp	Fn ↑
Move one screen down	PgDn	Fn
Move to right edge of data region	Ctrl →	\wedge
Move to left edge of data region	Ctrl ←	^ ←
Move to top edge of data region	Ctrl	^ 1
Move to bottom edge of data region	Ctrl	^ ↓
Move to beginning of row	Home	Fn ←
Move to last cell in worksheet	Ctrl End	Fn
Move to first cell in worksheet	Ctrl Home	Fn
Turn End mode on	End	Fn →

Selection

	Win	Mac
Select entire row	Shift Space	Space
Select entire column	Ctrl Space	∧ Space
Select entire worksheet	Ctrl A	(X) A
Add non-adjacent cells to selection	Ctrl 🔆	^ ※
Move right non-adjacent	Ctrl Alt →	^ \ \ \ \ \
Move left non-adjacent	Ctrl Alt ←	→
Toggle add to selection mode	Shift F8	fn F8
Cancel selection	Esc	Esc

Active Cell

Select active cell only	Shift Backspace	① Delete
Show active cell	Ctrl Backspace	第 Delete
Move active cell clockwise in selection	Ctrl .	^ .
Move active cell down in selection	Enter	Return
Move active cell up in selection	Shift Enter	个Return
Move active cell right in a selection	Tab	Tab
Move active cell left in a selection	Shift Tab	 Tab

Extend Selection

	Win	Mac
Extend selection by one cell right	Shift →	む→
Extend selection by one cell left	Shift ←	☆ ←
Extend selection by one cell up	Shift	҈↑↑
Extend selection by one cell down	Shift ↓	む↓
Extend last cell right	Ctrl Shift →	^ む →
Extend last cell left	Ctrl Shift ←	^ む ←
Extend last cell up	Ctrl Shift ↑	^ ① ↑
Extend last cell down	Ctrl Shift \	^ む ↓
Extend selection up one screen	Shift PgUp	↑ Fn ↑
Extend selection down one screen	Shift PgDn	↑ Fn ↓
Extend selection to start of row	Shift Home	1 Fn ←
Extend first cell	Ctrl Shift Home	^ 1 Fn ←
Extend last worksheet cell	Ctrl Shift End	^ 1 Fn →
Toggle extend selection mode	F8	Fn F8

Select Special

	Win	Mac
Display 'Go To' dialog box	Ctrl G	^ G
Select cells with comments	Ctrl Shift O	Fn ^ 企 O
Select current region	Ctrl Shift *	か Space
Select current region	Ctrl A	₩ A
Select current array	Ctrl /	^ /
Select row differences	Ctrl \	^ \
Select column differences	Ctrl Shift	^ ①
Select direct precedents	Ctrl [
Select all precedents	Ctrl Shift {	^ ① {
Select direct dependents	Ctrl]	^ 1
Select all dependents	Ctrl Shift }	^ ① }
Select visible cells only	Alt ;	第 企 Z

Cell Edit Mode

	Win	Mac
Edit the active cell	F2	^ U
Insert or edit comment	Shift F2	企 Fn F2
Cancel entry	Esc	Esc
Select one character right	Shift →	☆
Select one character left	Shift ←	☆ ←
Move one word right	$\boxed{Ctrl} \rightarrow $	$\land \rightarrow $
Move one word left	Ctrl ←	<u>^</u> ←
Select one word right	Ctrl Shift →	^ む →
Select one word left	Ctrl Shift ←	^ む ←
Select to beginning of cell	Shift Home	① Fn ←
Select to end of cell	Shift End	☆ Fn →
Delete to end of line	Ctrl Delete	^ Delete
Delete character to the left of cursor	Backspace	Delete
Delete character right	Delete	Fn Delete
New line in cell	Alt Enter	^ \ \ \ Return

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Entering Data

Win	Mac
Enter	Return
Shift Enter	合Return
Tab	Tab
Shift Tab	Tab
Ctrl Enter	^ Return
Ctrl Enter	^ Return
Ctrl ;	^ ;
Ctrl Shift :	^ (1) :
Ctrl D	^ D
Ctrl R	^ R
Ctrl ′	^ (
Ctrl "	^ "
Ctrl K	₩ K
Alt	
	Enter Shift Enter Tab Shift Tab Ctrl Enter Ctrl Fnter Ctrl Shift : Ctrl D Ctrl R Ctrl ' Ctrl " Ctrl K

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Formatting

	Win	Mac
Format (almost) anything	Ctrl 1	第 1
Display Format Cells Font tab	Ctrl Shift F	
Apply format again	F4	AY
Apply or remove bold formatting	Ctrl B	₩ B
Apply or remove italic formatting	Ctrl	(米)
Apply or remove underscoring	Ctrl U	₩ U
Toggle strikethrough formatting	Ctrl 5	第 ① X
Toggle shadow font style		第 ① W
Toggle outline font style		第 ① D
Align center	Alt H A C	#
Align left	Alt H A L	第 L
Align right	Alt H A R	第 R
Indent		₩ M
Remove indent		第 ① M
Increase font size one step		第 合 >
Decrease font size one step		第 合 <

Number Formatting

	Win	Mac
Apply general format	Ctrl Shift ~	^ 企 ~
Apply currency format	Ctrl Shift \$	^ [
Apply percentage format	Ctrl Shift %	↑ ☆ %
Apply scientific format	Ctrl Shift ^	^ ① ^
Apply date format	Ctrl Shift #	^ ① #
Apply time format	Ctrl Shift @	^ ① @
Apply number format	Ctrl Shift !	^ ①!

Borders

Add border outline	Ctrl Shift &	0 7 8
Add or remove border right	Alt R	$ \left[\mathbb{R} \left[\mathcal{I} \right] \right] \rightarrow $
Add or remove border left	Alt L	(₩ [7] (Ж)
Add or remove border top	Alt T	T (#)
Add or remove border bottom	Alt B	(#) Z [#]
Add or remove border upward diagonal	Alt D	
Add or remove border horizontal interior	Alt H	
Add or remove border vertical interior	Alt V	
Remove borders	Ctrl Shift _	[] [] ()

Formulas

	Win	Mac
Toggle absolute and relative references	F4	₩ T
Open Insert Function Dialog	Shift F3	Fn 🔓 F3
Autosum selected cells	Alt =	第 ① T
Toggle formulas on and off	Ctrl	^ `
Insert function arguments	Ctrl Shift A	^ ① A
Enter array formula	Ctrl Shift Enter	へ 企 Return
Calculate worksheets	F 9	Fn F9
Calculate active worksheet	Shift F9	Fn 🕜 F9
Force calculate all worksheets	Ctrl Alt F9	
Evaluate part of a formula	F 9	Fn F9
Expand/collapse formula bar	Ctrl Shift U	^ ① U
Display function arguments dialog box	Ctrl A	^ A
Define name	Ctrl F3	^ L
Define name using row and column labels	Ctrl Shift F3	↑ Shift F3
Paste name into formula	F3	
Accept function with autocomplete	Tab	↓ Tab

Grid Operations

	Win	Mac
Display Insert Dialog box	Ctrl Shift +	^ 1
Insert rows	Ctrl Shift +	^ 1
Insert columns	Ctrl Shift +	^ [
Display Delete dialog box	Ctrl -	^ -
Delete rows	Ctrl -	^ -
Delete columns	Ctrl -	^ -
Delete cells	Ctrl -	^ -
Delete contents of selected cells	Delete	Fn Delete
Hide columns	Ctrl 0	^ 0
Hide rows	Ctrl 9	^ 9
Unhide rows	Ctrl Shift 9	^ ① 9
Unhide columns	Ctrl Shift 0	^ ① 0
Group rows or columns	Alt Shift →	第 ① K
Ungroup rows or columns	Alt Shift ←	第 ① 】
Open Group Dialog Box	Alt Shift →	第 ① K
Open Ungroup Dialog Box	Alt Shift ←	第 ① 】
Hide or show outline symbols	Ctrl 8	^ 8

Workbook



	Win	Mac
Insert new worksheet	Shift F11	企 F11
Go to next worksheet	Ctrl PgDn	Fn ^ ↓
Go to previous worksheet	Ctrl PgUp	Fn ^ ↑
Move to next pane	F6	F6
Move to previous pane	Shift F6	企 F6
Go to next workbook	Ctrl Tab	^ Tab
Go to previous workbook	Ctrl Shift Tab	へ 企 Tab
Display control menu	Alt Space	
Minimize current workbook window	Ctrl F9	₩ M
Maximize current workbook window	Ctrl F10	

Other

Open Spelling dialog box	F7	F7
Open Thesaurus dialog box.	Shift F7	企 F7
Open Macro dialog box	Alt F8	T Fn F9
Open VBA Editor	Alt F11	T Fn F11
Hide or show objects	Ctrl 6	^ 6
Display Modify Cell Style	Alt '	器 企 L

DIDLON BOVOC

	Win	Mac
Move to next control	Tab	Tab
Move to previous control	Shift Tab	企 Tab
Move to next tab	Ctrl Tab	^ Tab
Move to previous tab	Ctrl Shift Tab	^ ① Tab
Accept and apply	Enter	Return
Check and uncheck box	Space	Space
Cancel and close the dialog box	Esc	Esc

Pivot Tables

Select entire pivot table	Ctrl A	(mag)
Toggle pivot table field checkbox	Space	Space
Group pivot table items	Alt Shift →	第 ① K
Ungroup pivot table items	Alt Shift ←	第 ① J
Hide pivot table item	Ctrl -	Ctrl -
Create pivot chart on same worksheet	Alt F1	
Create pivot chart on new worksheet	F11	Fn F11

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28 bite-sized videos

Learn more



Core Excel

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Core Formula

Formulas and functions the bread and butter of Excel, so it's vital that you have a strong foundation in this area. Core Formula gives you this foundation, covering formulas for text, dates and times, lookup and reference, summing and counting, and a variety of tips and tricks. It's everything you need to know about Excel formulas in one course.

Learn more



Core Pivot

If you use Excel, but don't know how to use Pivot Tables, you're missing out...wasting time trying to do things that a Pivot Table can do for you automatically. Core Pivot is a step-by-step course that will teach you everything you need to know to use this very powerful tool. With a small investment, Pivot Tables will pay you back again and again.

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Conditional Formatting

One of the hottest trends today is data visualization. Why? Because when data is presented visually, people understand it immediately. This course will show you how to use conditional formatting communicate key insights with clarity and impact. The videos walk you step-by-step through the capabilities of this powerful tool.

17 bite-sized videos

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