

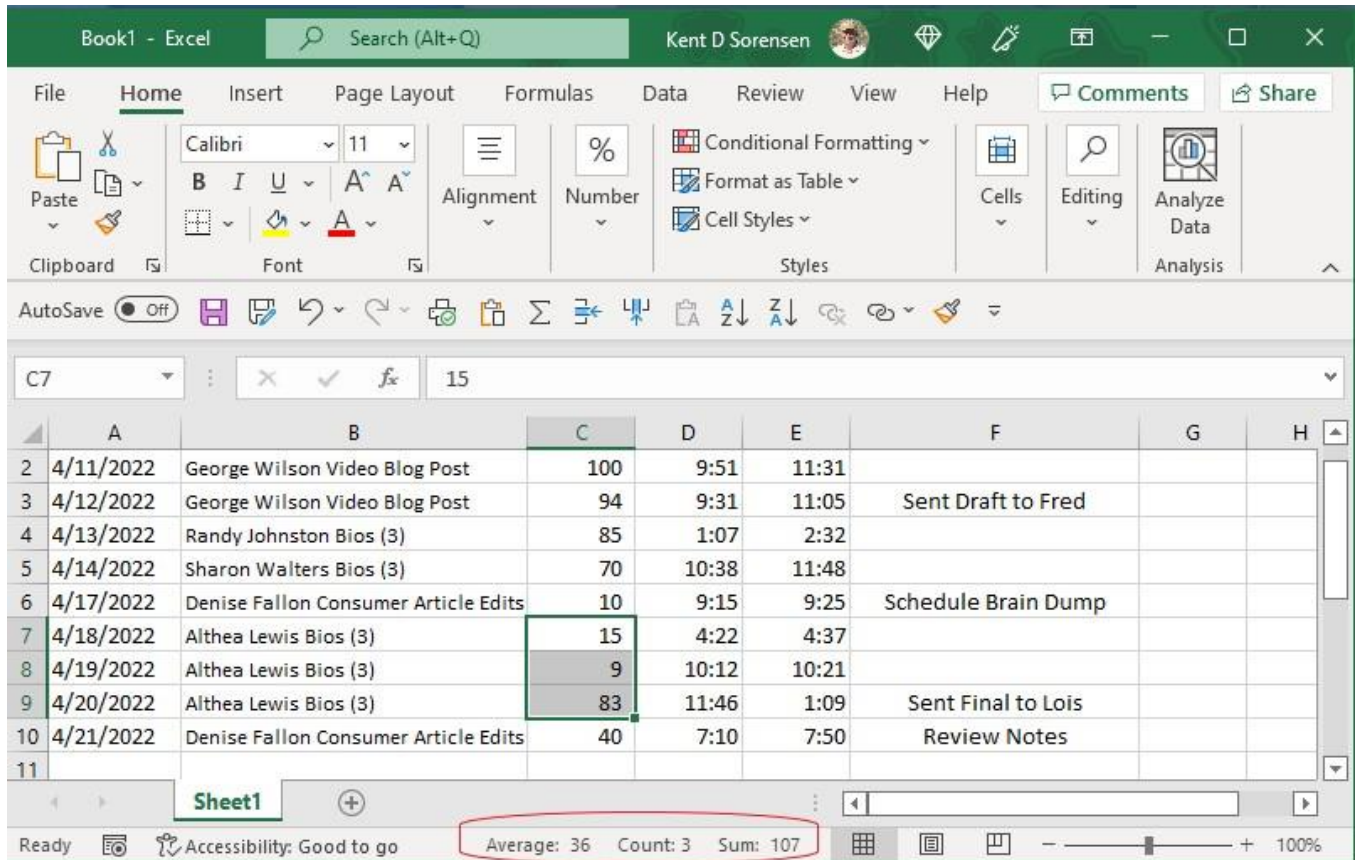
# Excel Status Bar Tips to Increase Spreadsheet Productivity



Microsoft includes a status bar at the bottom of the window in each of its applications. While many users may not even notice the status bar, it delivers quick access to various [useful Excel features](#). For instance, the Excel status bar gives users one-click access to frequently used calculations, multiple worksheet views, the macro recorder and more.

By default, the Excel status bar shows the following, beginning in the left corner:

- Cell Mode – This indicates the current editing mode. For example, if a cell is in Ready or Enter modes, tapping the right arrow key will move the cursor to the adjacent cell. In Edit mode, however, tapping the right arrow key will move the cursor to the next character.
- Macro Recorder – Allows users to easily create macros to automate repetitive or multi-step tasks.
- Accessibility Checker – When activated, this signals Excel to track accessibility issues in real time and show results on the status bar.
- Average, Count and Sum – When the user selects multiple cells with numerical values, Excel automatically performs and displays simple calculations. Users can copy those values and paste them into the worksheet.



The screenshot shows the Microsoft Excel interface. The title bar reads 'Book1 - Excel'. The ribbon is set to 'Home'. The formula bar shows 'C7' and the value '15'. The worksheet contains the following data:

	A	B	C	D	E	F	G	H
2	4/11/2022	George Wilson Video Blog Post	100	9:51	11:31			
3	4/12/2022	George Wilson Video Blog Post	94	9:31	11:05	Sent Draft to Fred		
4	4/13/2022	Randy Johnston Bios (3)	85	1:07	2:32			
5	4/14/2022	Sharon Walters Bios (3)	70	10:38	11:48			
6	4/17/2022	Denise Fallon Consumer Article Edits	10	9:15	9:25	Schedule Brain Dump		
7	4/18/2022	Althea Lewis Bios (3)	15	4:22	4:37			
8	4/19/2022	Althea Lewis Bios (3)	9	10:12	10:21			
9	4/20/2022	Althea Lewis Bios (3)	83	11:46	1:09	Sent Final to Lois		
10	4/21/2022	Denise Fallon Consumer Article Edits	40	7:10	7:50	Review Notes		
11								

The status bar at the bottom shows 'Average: 36 Count: 3 Sum: 107' for the selected cells.

- Worksheet Views – Toggle among Normal, Page Layout and Page Break Preview views.
- Zoom Slider and Zoom Indicator – Quickly adjust the display magnification.

Other default options such as current page number may display, depending on operations that have been performed.

## How to Customize the Excel Status Bar

Users can change the options that display by right-clicking anywhere on the status bar. A list of options appears, with checkmarks next to active options. Click any option to display it on the status bar. Or click a checked option to remove it from the status bar.

For example, select the Minimum or Maximum options to display the minimum or maximum numerical value of selected cells. Or select Caps Lock to display an indication if Caps Lock has been turned on.

## Copying and Pasting from the Excel Status Bar

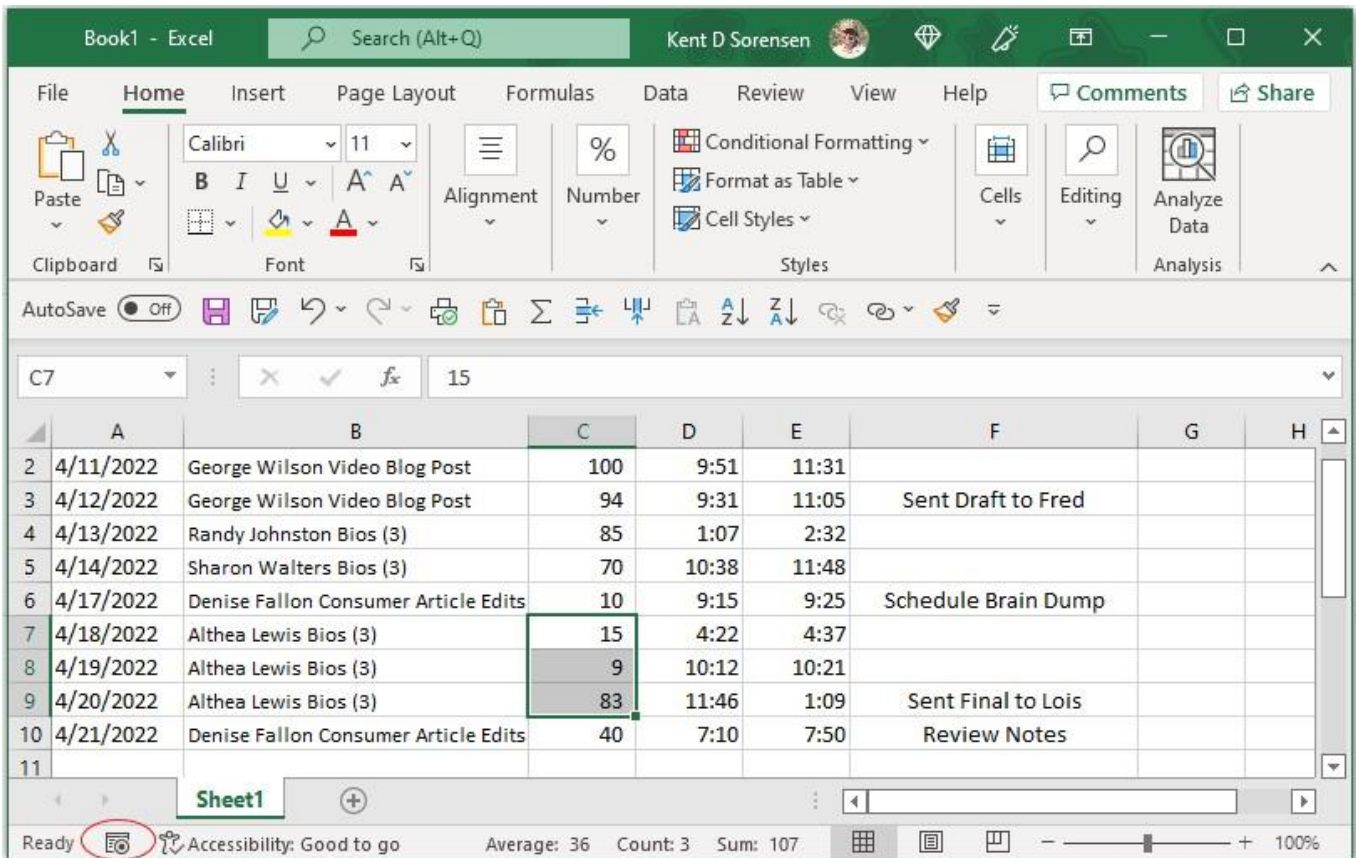
Previous versions of Excel showed quick facts about highlighted cells, including the sum and average. Now, Excel takes that a step further, allowing users to copy a value from the status bar and insert it into the desired location in the workbook. For instance, users can quickly calculate and display the average value of multiple cells without typing the formula.

To copy values from the status bar into a worksheet:

1. In a worksheet that contains data, right-click the status bar to ensure that the desired option is turned on (for example, Average or Maximum).
2. Select the cells containing the data you want to calculate. For instance, to calculate a student's average test score for the semester, highlight all the cells displaying the student's test scores.
3. On the status bar, click the value to copy.
4. Click the cell in which to paste the copied data. Then press Ctrl+V to paste the data into the selected cell.


## Automate Repetitive Tasks with Macros

One of the nifty Excel features that many users overlook involves creating macros that allow users to complete repeated tasks with a simple shortcut key. For instance, a macro can be used to format data, apply calculations to cells or complete a combination of tasks in sequence.



The screenshot shows the Microsoft Excel interface. The ribbon is set to 'Home'. The status bar at the bottom displays 'Ready', 'Accessibility: Good to go', 'Average: 36', 'Count: 3', 'Sum: 107', and '100%'. The Macro Recording button (a small icon with a red circle) is circled in red. The worksheet contains the following data:

	A	B	C	D	E	F	G	H
2	4/11/2022	George Wilson Video Blog Post	100	9:51	11:31			
3	4/12/2022	George Wilson Video Blog Post	94	9:31	11:05	Sent Draft to Fred		
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While macros use VBA code, they require no coding on the part of the user. The user just clicks the Macro Recording button (  ) near the left of the status bar, then assigns a name and a shortcut key to the macro. Excel records every move the user makes until they click the Stop Recording button on the status bar.





## Stay Up to Date with Microsoft Features

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