

# Microsoft added Intel CPU series to the Windows 11 support list, without mentioning AMD

Microsoft has just updated the specific list of processors officially supported on Windows 11. The latest revision adds a series of CPU models from Intel, but strangely there are no names from AMD. is mentioned.

Additionally, the new addition only covers the recently launched 14th generation Intel Core and Core Ultra processors, older models such as from the seventh or sixth generation are still not supported.

Below is the list of newly added 14th generation Intel processors in the official support list for Windows 11:

Intel Core i3	Intel Core i5	Intel Core i7	Intel Core i9
Intel Core i3-14100 Intel Core i3-14100F Intel Core i3-14100T	Intel Core i5-14400 Intel Core i5-14400F Intel Core i5-14400T Intel Core i5-14500 Intel Core i5-14500T Intel Core i5-14600 Intel Core i5-14600K Intel Core i5-14600KF Intel Core i5-14600T	Intel Core i7-14700 Intel Core i7-14700F Intel Core i7-14700K Intel Core i7-14700KF Intel Core i7-14700T	Intel Core i9-14900 Intel Core i9-14900F Intel Core i9-14900K Intel Core i9-14900KF Intel Core i9-14900T

These are the new Core and Core Ultra chips added to the Windows 11 supported CPU list:

Intel Core	Intel Core Ultra
Intel Core 3-100U Intel Core 3-100U with IPU Intel Core 5-120U Intel Core 7-150U	Intel Core Ultra 5-125H Intel Core Ultra 5-125U Intel Core Ultra 5-134U Intel Core Ultra 5-135H Intel Core Ultra 5-135U Intel Core Ultra 7-155H Intel Core Ultra 7-155U Intel Core Ultra 7-164U Intel Core Ultra 7-165H Intel Core Ultra 7-165U Intel Core Ultra 9-185H

Contrary to some previous updates, no existing processors have been removed from the Windows 11 support list.



As mentioned, there are no AMD processors added to the Windows 11 support list, not even the 8th generation Ryzen series. The list of officially supported AMD chips remains the same. original. However, that doesn't mean that Ryzen 8000-powered PCs can't run Windows 11. Microsoft's documentation states that "the supported processor catalog will not reflect the latest products" from manufacturers. chip production. The Redmond company often makes changes to the list of supported CPUs after the release of a new Windows 11 update, in today's case 'Moment 5'.

With the latest update list, Windows 11 now officially supports 903 Intel processors, 304 AMD processors, and 15 Qualcomm processors. This addition comes at an interesting time, right after Microsoft started making changes in CPU instruction set requirements, making some older processors incapable of running Windows 11 edition 24H2 upcoming.

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