

# Microsoft adds a bunch of new Intel CPUs to the Windows 10 LTSC support list until 2027

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This week, Microsoft announced the general availability of Windows Server 2025 along with System Center 2025. At the same time, the company also released a list of processors that have been confirmed for support for Windows Server 2025; this list includes several modern Pentium chips along with other common server-based SKUs.

Earlier in September, Microsoft also added several new Intel SKUs to the list of supported CPUs for Windows 10 Enterprise LTSC 2021. This list includes the Atom Amston Lake, Raptor Lake mobile, and Alder Lake N lineups. Currently, the full list of SKUs supporting Windows 10 LTSC 2027 is as follows:

1. Intel® Atom® x7203Z
2. Intel® Atom® x7211RE
3. Intel® Atom® x7213RE
4. Intel® Atom® x7405C
5. Intel® Atom® x7433RE
6. Intel® Atom® x7809C
7. Intel® Atom® x7835RE
8. Intel® Core™ 3 100HL
9. Intel® Core™ 3 100U
10. Intel® Core™ 3 100UL
11. Intel® Core™ 5 120HL
12. Intel® Core™ 5 120U
13. Intel® Core™ 5 120UL
14. Intel® Core™ 5 130HL
15. Intel® Core™ 5 130UL
16. Intel® Core™ 7 150HL
17. Intel® Core™ 7 150U
18. Intel® Core™ 7 150UL
19. Intel® Core™ 7 160HL
20. Intel® Core™ 7 160UL
21. Intel® Core™ i3-1305U
22. Intel® Core™ i3-13100
23. Intel® Core™ i3-13100F
24. Intel® Core™ i3-13100T
25. Intel® Core™ i3-1320PRE

26. Intel® Core™ i3-13300HRE
27. Intel® Core™ i5-1335U
28. Intel® Core™ i5-13400F
29. Intel® Core™ i5-1340P
30. Intel® Core™ i5-13420H
31. Intel® Core™ i5-13450HX
32. Intel® Core™ i5-1345U
33. Intel® Core™ i5-13500H
34. Intel® Core™ i5-13500HX
35. Intel® Core™ i5-13505H
36. Intel® Core™ i5-1350P
37. Intel® Core™ i5-1350PRE
38. Intel® Core™ i5-13600H
39. Intel® Core™ i5-13600HRE
40. Intel® Core™ i5-13600HX
41. Intel® Core™ i5-13600KF
42. Intel® Core™ i7-1355U
43. Intel® Core™ i7-1360P
44. Intel® Core™ i7-1365U
45. Intel® Core™ i7-1366URE
46. Intel® Core™ i7-13620H
47. Intel® Core™ i7-13650HX
48. Intel® Core™ i7-13700
49. Intel® Core™ i7-13700F
50. Intel® Core™ i7-13700H
51. Intel® Core™ i7-13700HX
52. Intel® Core™ i7-13700K
53. Intel® Core™ i7-13700KF
54. Intel® Core™ i7-13700T
55. Intel® Core™ i7-13705H
56. Intel® Core™ i7-1370P
57. Intel® Core™ i7-1370PRE
58. Intel® Core™ i7-1375PRE
59. Intel® Core™ i7-13800H
60. Intel® Core™ i7-13800HRE
61. Intel® Core™ i7-13850HX
62. Intel® Core™ i9-13900F
63. Intel® Core™ i9-13900H
64. Intel® Core™ i9-13900HK
65. Intel® Core™ i9-13900HX
66. Intel® Core™ i9-13900KF
67. Intel® Core™ i9-13900KS
68. Intel® Core™ i9-13905H
69. Intel® Core™ i9-13950HX
70. Intel® Core™ i9-13980HX
71. Intel® Processor N95

Microsoft released Windows 10 Enterprise LTSC 2021 on November 16, 2021 (based on Windows 10 version 21H2), and mainstream support is scheduled to end on January 12, 2027.

For those unfamiliar with Windows Enterprise editions, Windows Long-Term Servicing Channel (LTSC), formerly known as LTSB or Long Term Servicing Branch, is essentially a specialized version of Windows designed for environments that require stability and minimal change, such as healthcare and industrial systems. The operating system receives mostly security updates and bug fixes on a regular basis, with feature updates rolling out about every three years. Mainstream support is maintained for five years, with about 10 years of extended support.

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