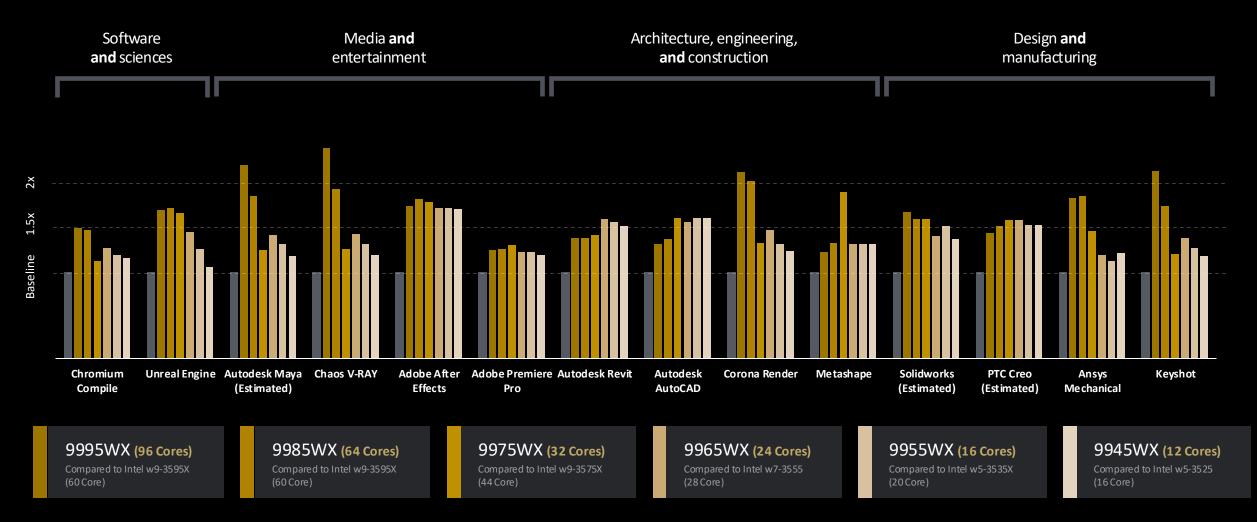
Unrivaled competitive performance across entire product stack





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- SHP-09: SPECviewperf 2020 v3.1 Solidworks/Creo/CATIA/SNX, SPECapc Creo 9.1.0 (AA = On), SPECapc Solidworks 2024 (FSAA, 4K) and Keyshot Viewer 2025.1 benchmarks to compare the performance of the AMD Ryzen Threadripper PRO 9995WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-09.
- SHP-10: PugetBench Adobe Premiere Pro, PugetBench Adobe After Effects, SPECviewperf 3ds Max, SPECapc Maya, Cinebench 2024 and V-Ray benchmarks to compare the performance of the AMD Ryzen Threadripper PRO 9995WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-10.
- SHP-11: Autodesk Revit benchmark, Autodesk AutoCAD (Cadalyst) benchmark, Metashape and Corona Render benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9995WX processor in a reference system configured with 8x64GB DDR5 memory, Nvi dia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-11.
- SHP-12:Chromium Compilation benchmark, Unreal Engine 5.5 benchmark and MATIAB benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9995WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX wor Istation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-12.
- SHP-13:SPEC Workstation 4.0 benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9995WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-13.
- SHP-14: SPECviewperf 2020 v3.1 Solidworks/Creo/CATIA/SNX, SPECapc Creo 9.1.0 (AA = On), SPECapc Solidworks 2024 (FSAA, 4K) and Keyshot Viewer 2025.1 benchmarks to compare the performance of the AMD Ryzen Threadripper PRO 9985WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-14.
- SHP-15:PugetBench Adobe Premiere Pro, PugetBench Adobe After Effects, SPECviewperf 3ds Max, SPECapc Maya, Cinebench 2024 and V-Ray benchmarks to compare the performance of the AMD Ryzen Threadripper PRO 9985WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-15.
- SHP-16: Autodesk Revit benchmark, Autodesk AutoCAD (Cadalyst) benchmark, Metashape and Corona Render benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9985WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-16.
- SHP-17: Chromium Compilation benchmark, Unreal Engine 5.5 benchmark and MATLAB benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9985WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-17.
- SHP-34: Ansys Mechanical 2024 benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9995WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-34.
- SHP-35: Ansys Mechanical 2024 benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9985WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3595X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-35.
- SHP-36: SPECapc Creo 9.1.0 (AA = On), SPECapc Solidworks 2024 (FSAA, 4K), Keyshot Viewer 2025.1 and Ansys Mechanical benchmarks to compare the
 perfor mance of the AMD Ryzen Threadripper PRO 9975WX processor in a reference system configured with 8x64GB DDR5 memory, Nvi dia RTX PRO
 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3575X processor. Workstation
 manufacturers may vary configurations, yielding different results. Results may vary. SHP-36.

- SHP-37: PugetBench Adobe Premiere Pro, PugetBench Adobe After Effects, SPECapc Maya, Gnebench 2024 and V-Ray benchmarks to compare the performance of the AMD Ryzen Threadripper PRO 9975WX processor in a reference system configured with 8x.64GB DDR5 memory, Midia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3575X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-37.
- SHP-38: Autodesk Revit benchmark, Autodesk AutoCAD (Cadalyst) benchmark, Metashape and Corona Render benchmark to compare the
 performance of the AMD Ryzen Threadripper PRO 9975WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO
 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3575X processor. Workstation
 manufacturers may vary configurations, yielding different results. Results may vary. SHP-38.
- SHP-39: Chromium Compilation benchmark, Unreal Engine 5.5 benchmark and MATLAB benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9975WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W9-3575X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-39.
- SHP-40: SPECapc Creo 9.1.0 (AA = On), SPECapc Solidworks 2024 (FSAA, 4K), Keyshot Viewer 2025.1 and Ansys Mechanical benchmarks to compare the perfor mance of the AMD Ryzen Threadripper PRO 9965WX processor in a reference system configured with 8x64GB DDRS memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W7-3555 processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-40.
- SHP-41: PugetBench Adobe Premiere Pro, PugetBench Adobe After Effects, SPECapc Maya, Cinebench 2024 and V-Ray benchmarks to compare the
 performance of the AMD Ryzen Threadripper PRO 9965WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO
 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W7-3555 processor. Workstation
 manufacturers may vary configurations, yielding different results. Results may vary. SHP-41.
- SHP-42: Autodesk Revit benchmark, Autodesk AutoCAD (Cadalyst) benchmark, Metashape and Corona Render benchmark to compare the
 perfor mance of the AMD Ryzen Threadripper PRO 9965WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO
 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W7-3555 processor. Workstation
 manufacturers may vary configurations, yielding different results. Results may vary. SHP-42.
- SHP-43: Chromium Compilation benchmark, Unreal Engine 5.5 benchmark and MATLAB benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9965WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® W7-3555 processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-43.
- SHP-44: SPECapc Creo 9.1.0 (AA = On), SPECapc Solidworks 2024 (FSAA, 4K), Keyshot Viewer 2025.1 and Ansys Mechanical benchmarks to compare the performance of the AMD Ryzen Threadripper PRO 9955WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3535X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-44.
- SHP-45: PugetBench Adobe Premiere Pro, PugetBench Adobe After Effects, SPECapc Maya, Cinebench 2024 and V-Ray benchmarks to compare the performance of the AMD Ryzen Threadripper PRO 9955WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3535X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-45.
- SHP-46: Autodesk Revit benchmark, Autodesk AutoCAD (Cadalyst) benchmark, Metashape and Corona Render benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9955WX processor in a reference system configured with 8x 64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3535X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-46.



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- SHP-47: Chromium Compilation benchmark, Unreal Engine 5.5 benchmark and MATLAB benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9955WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3535X processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-47.
- SHP-48: SPECapc Creo 9.1.0 (AA = On), SPECapc Solidworks 2024 (FSAA, 4K), Keyshot Viewer 2025.1 and Ansys Mechanical benchmarks to compare the perfor mance of the AMD Ryzen Threadripper PRO 9945WX processor in a reference system configured with 8x64GB DDR5 memory, Nvi dia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3525 processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-48.
- SHP-49: PugetBench Adobe Premiere Pro, PugetBench Adobe After Effects, SPECapc Maya, Gnebench 2024 and V-Ray benchmarks to compare the perfor mance of the AMD Ryzen Threadripper PRO 9945WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3525 processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-49.
- SHP-50: Autodesk Revit benchmark, Autodesk AutoCAD (Cadalyst) benchmark, Metashape and Corona Render benchmark to compare the
 perfor mance of the AMD Ryzen Threadripper PRO 9945WX processor in a reference system configured with 8x64GB DDR5 memory, Nvi dia RTX PRO
 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3525 processor. Workstation
 manufacturers may vary configurations, yielding different results. Results may vary. SHP-50.
- SHP-51: Chromium Compilation benchmark, Unreal Engine 5.5 benchmark and MATLAB benchmark to compare the performance of the AMD Ryzen Threadripper PRO 9945WX processor in a reference system configured with 8x64GB DDR5 memory, Nvidia RTX PRO 6000 Blackwell graphics, 1TB SSD, Win 11 vs. a similarly configured BOXX workstation with the Intel® Xeon® w5-3525 processor. Workstation manufacturers may vary configurations, yielding different results. Results may vary. SHP-51.

