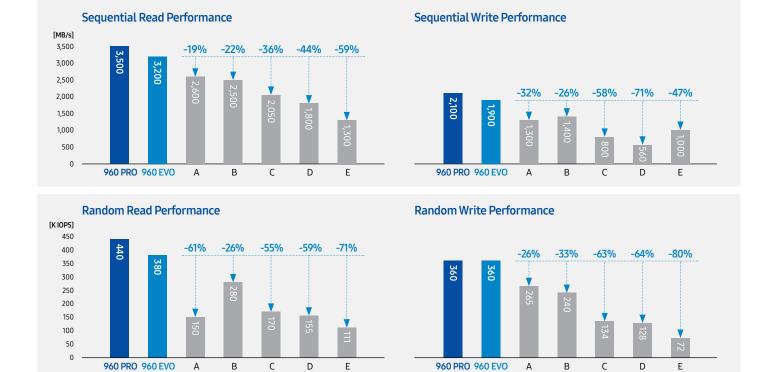


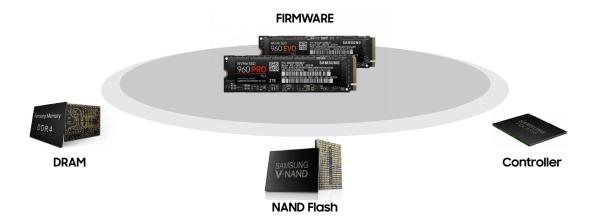
Samsung: NVMe SSDs forerunner

The Samsung 960 PRO is a leader in the PCIe NVMe M.2 client PC SSD market. Even its little sibling, the 960 EVO easily outperforms the competition in the basic performance benchmarks (sequential read & write speed), offering customers the best NVMe experience currently available.



Samsung SSD comprehensive leadership

Samsung is the most wholly integrated SSD maker in the world, resulting in superior products. In-house developed NAND Flash and DRAM, coupled with proprietary purpose-built controllers, and in-house end product assembly utilizing the industry's most advanced processes, all result in incomparable quality and high integration. Our technologies are developed and tested in close collaboration with the world's leading technology companies and regularly obtain industry and expert recognition from the top tech publications.









The SSD Review



PC Perspective Editor's Choice



The Tech Report Editor's Choice



CDR Labs Editor's Choice Award



TechSpot Rating: 90 out of 100



Custom PC Review's Certified Awesome Award

Samsung NVMe SSD Lineup

Samsung accelerated the NVMe era in 2015 with the launch of the 950 PRO and continues to accelerate the innovation to address the evolving PC environment across laptops and desktops. These hardware options have fully matured for NVMe adoption with chipset, operating system, as well as motherboard support for PCI Express (PCIe) Gen. 3 x 4 lanes in an M.2 slot. Samsung is expanding the NVMe SSD market with the development of the 4th-generation V-NAND and two tier lineup.



960 PRO

Designed for tech enthusiasts and professionals seeking unprecedented workstation and PC performance for CAD engineering or data simulations.



960 EVO

The smart choice for entry-level NVMe SSD users who want to discover next-generation PC performance for gaming and graphics.

For more information

For more information about the Samsung NVMe SSD, visit www.samsungssd.com.

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