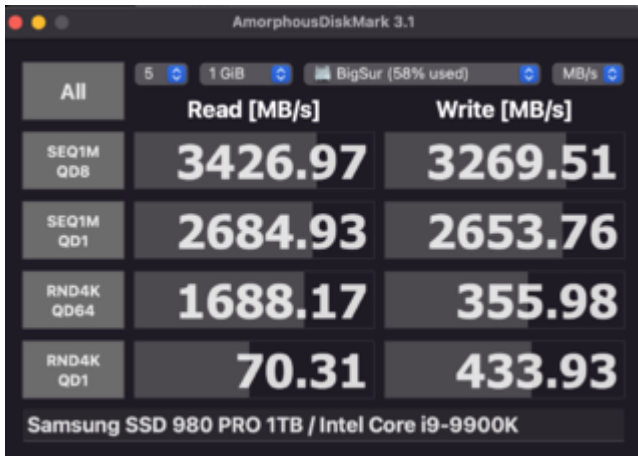


OpenCore Sammelthread (Hilfe und Diskussion)

Beitrag von „schmalen“ vom 12. November 2021, 20:14

Monterey 12.1. Trim Disabled



The screenshot shows the AmorphousDiskMark 3.1 benchmark results. The interface includes a dropdown menu set to 'All', a file size of 1 GiB, a test pattern of BigSur (58% used), and a unit of MB/s. The results are displayed in a table with columns for Read [MB/s] and Write [MB/s]. The hardware is identified as Samsung SSD 980 PRO 1TB / Intel Core i9-9900K.

	Read [MB/s]	Write [MB/s]
SEQ1M QD8	3426.97	3269.51
SEQ1M QD1	2684.93	2653.76
RND4K QD64	1688.17	355.98
RND4K QD1	70.31	433.93

Samsung SSD 980 PRO 1TB / Intel Core i9-9900K