

\* Microchip is

Drives highlighted in green are tested at Microchip. Additional models from the same hard disk series are listed as a convenience and should be fully compatible by family association. (There could be additional family members not listed.)

### NVMe SOLID STATE DRIVES (SSDs)

Manufacturer	PCIe Interface	Family	Category *	Model	FW Revision (or later)	Capacity	Interface Type	SED*
Inspur	PCIe 3.x NVMe	NS6510	Enterprise	NS6510G1U384	96	3.84 TB	4x 8.0 GT/s	
				NS6510G1U192	96	1.92 TB	4x 8.0 GT/s	
Inspur	PCIe 3.x NVMe	NS8500	Enterprise	NS8500G1U192	91	1.92 TB	4x 8.0 GT/s	
				NS8500G1U768		7.68 TB	4x 8.0 GT/s	
				NS8500G1U384		3.84 TB	4x 8.0 GT/s	
Inspur	PCIe 3.x NVMe	NS8600	Enterprise	NS8600G1U320	91	3.2 TB	4x 8.0 GT/s	
				NS8600G1U640		6.4 TB	4x 8.0 GT/s	
				NS8600G1U160		1.6 TB	4x 8.0 GT/s	
Intel	PCIe 3.x NVMe	DC P4610	Datacenter	SSDPE2KE032T8O	152	3.2TB	4x 8.0 GT/s	
				SSDPE2KE076T8O		7.6 TB	4x 8.0 GT/s	
				SSDPE2KE064T8O		6.4 TB	4x 8.0 GT/s	
				SSDPE2KE016T8O		1.6 TB	4x 8.0 GT/s	
Intel	PCIe 4.x NVMe	D5-P5316	Enterprise	SSDPF2NV153TZ	ACAA0051	15.36 TB	4x 16.0 GT/s	
				SSDPF2NV307TZN1		30.7 TB	4x 16.0 GT/s	
Intel	PCIe 4.x NVMe	D7-P5510	Enterprise	SSDPF2KX038TZO	JCAA02S4	3.84 TB	4x 16.0 GT/s	
				SSDPF2KX076TZ01		7.68 TB	4x 16.0 GT/s	
Intel	PCIe 3.x NVMe	OPTANE P4800X	Datacenter	SSDPE21K750GA01	485	750 GB	4x 8.0 GT/s	
				SSDPE21K015TA01		1.5 TB	4x 8.0 GT/s	
				SSDPE21K375GA01		375 GB	4x 8.0 GT/s	

Intel	PCIe 3.x NVMe	OPTANE P4801X	Datacenter	SSDPE2KX010T8	170	1.0 TB	4x 8.0 GT/s	
Intel	PCIe 3.x NVMe	P4510	Datacenter	SSDPE21K100GA01	485	100 GB	4x 8.0 GT/s	
Intel	PCIe 3.x NVMe	P4510	Enterprise	Intel SSDPE2KX020T8O - SSDSC2KB480G7	VDV10170	2 TB	4x 8.0 GT/s	
				Intel P4510 SSD ANY MODEL	VDV10170	ANY	4x 8.0 GT/s	
Intel	PCIe 4.x NVMe	SSD D7-P5520	Enterprise	SSDPF2KX076T1N1	9CV10200	7.68TB	4x 16.0 GT/s	
				SSDPF2KX015T1N1		15.36 TB	4x 16.0 GT/s	
				SSDPF2KX015T1OS		15.36 TB	4x 16.0 GT/s	*
				SSDPF2KX076T1OS	9CV10200	7.68 TB	4x 16.0 GT/s	*
				SSDPF2KX038T1N1		3.84 TB	4x 16.0 GT/s	
				SSDPF2KX038T1OS		3.84 TB	4x 16.0 GT/s	*
				SSDPF2KX019T1N1		1.92 TB	4x 16.0 GT/s	
				SSDPF2KX019T1OS		1.92 TB	4x 16.0 GT/s	*
Intel	PCIe 4.x NVMe	SSD D7-P5620	Enterprise	SSDPF2KE016T1N1	9CV10200	1.6 TB	4x 16.0 GT/s	
				SSDPF2KE012T1N1		12.8 TB	4x 16.0 GT/s	
				SSDPF2KE012T1OS		12.8 TB	4x 16.0 GT/s	*
				SSDPF2KE064T1N1		6.4 TB	4x 16.0 GT/s	
				SSDPF2KE064T1OS		6.4 TB	4x 16.0 GT/s	*
				SSDPF2KE032T1N1		3.2 TB	4x 16.0 GT/s	
				SSDPF2KE032T1OS		3.2 TB	4x 16.0 GT/s	*
				SSDPF2KE016T1OS		1.6 TB	4x 16.0 GT/s	*
Intel	PCIe 4.x NVMe	OPTANE P5800X	Datacenter	SSDPF21G800GB	L0310100	800 GB	4x 16.0 GT/s	
				SSDPF21Q016TB		1.6 TB	4x 16.0 GT/s	
				SSDPF21Q400GB		400 GB	4x 16.0 GT/s	
Kingston	PCIe 3.x NVMe	DC1500M	Datacenter	Kingston SEDC1500M/1920G	103	1.92 TB	4x 8.0 GT/s	
				Kingston SEDC1500M/7680G		7.68 TB	4x 8.0 GT/s	
				Kingston SEDC1500M/3840G		3.84 TB	4x 8.0 GT/s	
				Kingston SEDC1500M/960G		960 GB	4x 8.0 GT/s	
Kingston	PCIe 3.x NVMe	DM1000M	Datacenter	Kingston SEDC1000M/960G	115	1.0 TB	4x 8.0 GT/s	
				Kingston SEDC1000M/7680G		7.68 TB	4x 8.0 GT/s	
				Kingston SEDC1000M/3840G		3.84 TB	4x 8.0 GT/s	
				Kingston SEDC1000M/1920G		1.92 TB	4x 8.0 GT/s	
Kioxia	PCIe 3.x NVMe	CD5	Datacenter	KIOXIA KCD51LUG1T92 - PN SDFPF05GEA01	108	1.92 TB	4x 8.0 GT/s	
				KIOXIA KCD51LUG7T68		7.68 TB	4x 8.0 GT/s	
				KIOXIA KCD51LUG3T84		3.84 TB	4x 8.0 GT/s	
				KIOXIA KCD51LUG960G		960 GB	4x 8.0 GT/s	
Kioxia	PCIe 3.x NVMe	CM5	Enterprise	KIOXIA KCM51RUG3T84 - PN SDFME04GEA01	107	3.84 TB	4x 8.0 GT/s	
				KIOXIA KCM51RUG15T3		15.33 TB	4x 8.0 GT/s	
				KIOXIA KCM51RUG7T68		7.68 TB	4x 8.0 GT/s	
				KIOXIA KCM51RUG1T92		1.92 TB	4x 8.0 GT/s	
				KIOXIA KCM51RUG960G		960 GB	4x 8.0 GT/s	
Kioxia	PCIe 4.x NVMe	CD6-V	Datacenter	KIOXIA KCD61VUL6T40 - PN SDFSV03GEA02T	102	6.4 TB	4x 16.0 GT/s	
				KIOXIA KCD61VUL12T8		12.8 TB	4x 16.0 GT/s	
				KIOXIA KCD61VUL3T20		3.2 TB	4x 16.0 GT/s	
				KIOXIA KCD61VUL1T60		1.6 TB	4x 16.0 GT/s	
				KIOXIA KCD61VUL800G		800 GB	4x 16.0 GT/s	
Kioxia	PCIe 4.x NVMe	CM6-V	Enterprise	KIOXIA KCM61VUL3T20 - PN SDFHQ04GEA02T	102	3.2 TB	4x 16.0 GT/s	
				KIOXIA KCM61VUL12T8		12.8 TB	4x 16.0 GT/s	
				KIOXIA KCM6XVUL12T8		12.8 TB	4x 16.0 GT/s	
				KIOXIA KCM61VUL6T40		6.4 TB	4x 16.0 GT/s	

				KIOXIA KCM6XVUL6T40		6.4 TB	4x 16.0 GT/s	
				KIOXIA KCM6XVUL3T20		3.2 TB	4x 16.0 GT/s	
				KIOXIA KCM61VUL1T60		1.6 TB	4x 16.0 GT/s	
				KIOXIA KCM6XVUL1T60		1.6 TB	4x 16.0 GT/s	
				KIOXIA KCM61VUL800G		800 GB	4x 16.0 GT/s	
				KIOXIA KCM6XVUL800G		800 GB	4x 16.0 GT/s	
Kioxia	PCIe 3.x NVMe	XD5	Datacenter	KIOXIA KXD51RUE1T92	1CEE61111	1.92 TB	4x 8.0 GT/s	
				KIOXIA KXD51RUE3T84		3.84 TB	4x 8.0 GT/s	
				KIOXIA KXD51RUE960G		960 GB	4x 8.0 GT/s	
Kioxia	PCIe 4.x NVMe	4x 16.0 GT/s		KCD81RUG7T68 - PN SDF1E03GEA92T	103	7.68 TB	4x 16.0 GT/s	*
				KCD8DRUG7T68		7.68 TB	4x 16.0 GT/s	
Kioxia	PCIe 4.x NVMe	XG80ZNV512G	Client	Kioxia KXG80ZNV512G	APGA4104	512GB	4x 8.0 GT/s	
Micron	PCIe 3.x NVMe	7300 MAX	Enterprise	MTFDHBE6T4TDG-1AW12ABYY		6.4 TB	4x 8.0 GT/s	*
				MTFDHBE6T4TDG-1AW42ABYY		6.4 TB	4x 8.0 GT/s	*
				MTFDHBE6T4TDG-1AW1ZABYY		6.4 TB	4x 8.0 GT/s	
				MTFDHBE6T4TDG-1AW4ZABYY		6.4 TB	4x 8.0 GT/s	
				MTFDHBE3T2TDG-1AW12ABYY		3.2 TB	4x 8.0 GT/s	*
				MTFDHBE3T2TDG-1AW42ABYY		3.2 TB	4x 8.0 GT/s	*
				MTFDHBE3T2TDG-1AW1ZABYY		3.2 TB	4x 8.0 GT/s	
				MTFDHBE3T2TDG-1AW4ZABYY		3.2 TB	4x 8.0 GT/s	
				MTFDHBE1T6TDG-1AW12ABYY		1.6 TB	4x 8.0 GT/s	*
				MTFDHBE1T6TDG-1AW42ABYY		1.6 TB	4x 8.0 GT/s	*
				MTFDHBE1T6TDG-1AW1ZABYY		1.6 TB	4x 8.0 GT/s	
				MTFDHBE1T6TDG-1AW4ZABYY		1.6 TB	4x 8.0 GT/s	
				MTFDHBE800TDG-1AW12ABYY		800 GB	4x 8.0 GT/s	*
				MTFDHBE800TDG-1AW42ABYY		800 GB	4x 8.0 GT/s	*
				MTFDHBE800TDG-1AW1ZABYY		800 GB	4x 8.0 GT/s	
				MTFDHBE800TDG-1AW4ZABYY		800 GB	4x 8.0 GT/s	
Micron	PCIe 3.x NVMe	7300 PRO	Enterprise	MTFDHBE3T8TDF-1AW4ZABYY	954300T0	3.84 TB	4x 8.0 GT/s	
				MTFDHBE3T8TDF-1AW12ABYY		3.84 TB	4x 8.0 GT/s	*
				MTFDHBE3T8TDF-1AW42ABYY		3.84 TB	4x 8.0 GT/s	*
				MTFDHBE3T8TDF-1AW1ZABYY		3.84 TB	4x 8.0 GT/s	
				MTFDHBE7T6TDF-1AW12ABYY		7.68 TB	4x 8.0 GT/s	*
				MTFDHBE7T6TDF-1AW42ABYY		7.68 TB	4x 8.0 GT/s	*
				MTFDHBE7T6TDF-1AW1ZABYY		7.68 TB	4x 8.0 GT/s	
				MTFDHBE7T6TDF-1AW4ZABYY		7.68 TB	4x 8.0 GT/s	
				MTFDHBE1T9TDF-1AW12ABYY		1.92 TB	4x 8.0 GT/s	*
				MTFDHBE1T9TDF-1AW42ABYY		1.92 TB	4x 8.0 GT/s	*
				MTFDHBE1T9TDF-1AW1ZABYY		1.92 TB	4x 8.0 GT/s	
				MTFDHBE1T9TDF-1AW4ZABYY		1.92 TB	4x 8.0 GT/s	
				MTFDHBE960TDF-1AW12ABYY		960 GB	4x 8.0 GT/s	*
				MTFDHBE960TDF-1AW42ABYY		960 GB	4x 8.0 GT/s	*
				MTFDHBE960TDF-1AW1ZABYY		960 GB	4x 8.0 GT/s	
				MTFDHBE960TDF-1AW4ZABYY		960 GB	4x 8.0 GT/s	
Micron	PCIe 4.x NVMe	7400 MAX	Enterprise	MTFDKCC6T4TFC-1AZ1ZABYY		6.4 TB	4x 16.0 GT/s	
				MTFDKCC6T4TFC-1AZ15ABYY		6.4 TB	4x 16.0 GT/s	*
				MTFDKCC6T4TFC-1AZ45ABYY		6.4 TB	4x 16.0 GT/s	*
				MTFDKCC6T4TFC-1AZ1ZABYY		6.4 TB	4x 16.0 GT/s	
				MTFDKCC6T4TFC-1AZ4ZABYY		6.4 TB	4x 16.0 GT/s	

				MTFDKCB3T2TFC-1AZ1ZABYY		3.2 TB	4x 16.0 GT/s	
				MTFDKCC3T2TFC-1AZ15ABYY		3.2 TB	4x 16.0 GT/s	*
				MTFDKCC3T2TFC-1AZ45ABYY		3.2 TB	4x 16.0 GT/s	*
				MTFDKCC3T2TFC-1AZ1ZABYY		3.2 TB	4x 16.0 GT/s	
				MTFDKCC3T2TFC-1AZ4ZABYY		3.2 TB	4x 16.0 GT/s	
				MTFDKCB1T6TFC-1AZ15ABYY		1.6 TB	4x 16.0 GT/s	*
				MTFDKCB1T6TFC-1AZ1ZABYY		1.6 TB	4x 16.0 GT/s	
				MTFDKCC1T6TFC-1AZ15ABYY		1.6 TB	4x 16.0 GT/s	*
				MTFDKCC1T6TFC-1AZ1ZABYY		1.6 TB	4x 16.0 GT/s	
				MTFDKCC1T6TFC-1AZ45ABYY		1.6 TB	4x 16.0 GT/s	*
				MTFDKCC1T6TFC-1AZ4ZABYY		1.6 TB	4x 16.0 GT/s	
				MTFDKCB800TFC-1AZ15ABYY		800 GB	4x 16.0 GT/s	*
				MTFDKCB800TFC-1AZ1ZABYY		800 GB	4x 16.0 GT/s	
				MTFDKCC800TFC-1AZ15ABYY		800 GB	4x 16.0 GT/s	*
				MTFDKCC800TFC-1AZ1ZABYY		800 GB	4x 16.0 GT/s	
				MTFDKCC800TFC-1AZ45ABYY		800 GB	4x 16.0 GT/s	*
				MTFDKCC800TFC-1AZ4ZABYY		800 GB	4x 16.0 GT/s	
Micron	PCIe 4.x NVMe	7400 PRO	Enterprise	MTFDKCB960TDZ-1AZ1ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCB960TDZ-1AZ15ABYY		960 GB	4x 16.0 GT/s	*
				MTFDKCB960TDZ-1AZ4ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCC960TDZ-1AZ15ABYY		960 GB	4x 16.0 GT/s	*
				MTFDKCC960TDZ-1AZ1ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCC960TDZ-1AZ4ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCB7T6TDZ-1AZ15ABYY		7.68 TB	4x 16.0 GT/s	*
				MTFDKCB7T6TDZ-1AZ1ZABYY		7.68 TB	4x 16.0 GT/s	
				MTFDKCB7T6TDZ-1AZ4ZABYY		7.68 TB	4x 16.0 GT/s	
				MTFDKCC7T6TDZ-1AZ15ABYY		7.68 TB	4x 16.0 GT/s	*
				MTFDKCC7T6TDZ-1AZ1ZABYY		7.68 TB	4x 16.0 GT/s	
				MTFDKCC7T6TDZ-1AZ4ZABYY		7.68 TB	4x 16.0 GT/s	
				MTFDKCB3T8TDZ-1AZ15ABYY		3.84 TB	4x 16.0 GT/s	*
				MTFDKCB3T8TDZ-1AZ1ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCB3T8TDZ-1AZ4ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCC3T8TDZ-1AZ15ABYY		3.84 TB	4x 16.0 GT/s	*
				MTFDKCC3T8TDZ-1AZ1ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCC3T8TDZ-1AZ4ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCB1T9TDZ-1AZ15ABYY		1.92 TB	4x 16.0 GT/s	*
				MTFDKCB1T9TDZ-1AZ1ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCB1T9TDZ-1AZ4ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCC1T9TDZ-1AZ15ABYY		1.92 TB	4x 16.0 GT/s	*
				MTFDKCC1T9TDZ-1AZ1ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCC1T9TDZ-1AZ4ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCB960TDZ-1AZ15ABYY		960 GB	4x 16.0 GT/s	*
				MTFDKCB960TDZ-1AZ1ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCB960TDZ-1AZ4ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCC960TDZ-1AZ15ABYY		960 GB	4x 16.0 GT/s	*
				MTFDKCC960TDZ-1AZ1ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCC960TDZ-1AZ4ZABYY		960 GB	4x 16.0 GT/s	
Micron	PCIe 4.x NVMe	7450 MAX	Enterprise	MTFDKCC12T8TFS-1BC15ABYY		12.8 TB	4x 16.0 GT/s	*
				MTFDKCC12T8TFS-1BC1ZABYY		12.8 TB	4x 16.0 GT/s	

				MTFDKCB6T4TFS-1BC1ZABYY		6.4 TB	4x 16.0 GT/s	
				MTFDKCC6T4TFS-1BC15ABYY		6.4 TB	4x 16.0 GT/s	*
				MTFDKCC6T4TFS-1BC1ZABYY		6.4 TB	4x 16.0 GT/s	
				MTFDKCC6T4TFS-1BC45ABYY		6.4 TB	4x 16.0 GT/s	*
				MTFDKCC6T4TFS-1BC4ZABYY		6.4 TB	4x 16.0 GT/s	
				MTFDKCB3T2TFS-1BC1ZABYY		3.2 TB	4x 16.0 GT/s	
				MTFDKCC3T2TFS-1BC15ABYY		3.2 TB	4x 16.0 GT/s	*
				MTFDKCC3T2TFS-1BC1ZABYY		3.2 TB	4x 16.0 GT/s	
				MTFDKCC3T2TFS-1BC45ABYY		3.2 TB	4x 16.0 GT/s	*
				MTFDKCC3T2TFS-1BC4ZABYY		3.2 TB	4x 16.0 GT/s	
				MTFDKCB1T6TFS-1BC15ABYY		1.6 TB	4x 16.0 GT/s	*
				MTFDKCB1T6TFS-1BC1ZABYY		1.6 TB	4x 16.0 GT/s	
				MTFDKCC1T6TFS-1BC15ABYY		1.6 TB	4x 16.0 GT/s	*
				MTFDKCC1T6TFS-1BC1ZABYY		1.6 TB	4x 16.0 GT/s	
				MTFDKCC1T6TFS-1BC45ABYY		1.6 TB	4x 16.0 GT/s	*
				MTFDKCC1T6TFS-1BC4ZABYY		1.6 TB	4x 16.0 GT/s	
				MTFDKCB800TFS-1BC15ABYY		800 GB	4x 16.0 GT/s	*
				MTFDKCB800TFS-1BC1ZABYY		800 GB	4x 16.0 GT/s	
				MTFDKCC800TFS-1BC15ABYY		800 GB	4x 16.0 GT/s	*
				MTFDKCC800TFS-1BC1ZABYY		800 GB	4x 16.0 GT/s	
				MTFDKCC800TFS-1BC45ABYY		800 GB	4x 16.0 GT/s	*
				MTFDKCC800TFS-1BC4ZABYY		800 GB	4x 16.0 GT/s	
Micron	PCIe 4.x NVMe	7450	Enterprise	MTFDKCC960TFR-1BC1ZABYY	E2MU010	960 GB	4x 16.0 GT/s	
				MTFDKCC15T3TFR-1BC15ABYY		15.3 TB	4x 16.0 GT/s	*
				MTFDKCC15T3TFR-1BC1ZABYY		15.3 TB	4x 16.0 GT/s	
				MTFDKCB7T6TFR-1BC15ABYY		7.6 TB	4x 16.0 GT/s	*
				MTFDKCB7T6TFR-1BC1ZABYY		7.6 TB	4x 16.0 GT/s	
				MTFDKCB7T6TFR-1BC4ZABYY		7.6 TB	4x 16.0 GT/s	
				MTFDKCC7T6TFR-1BC15ABYY		7.6 TB	4x 16.0 GT/s	*
				MTFDKCC7T6TFR-1BC15FCYY		7.6 TB	4x 16.0 GT/s	*
				MTFDKCC7T6TFR-1BC1ZABYY		7.6 TB	4x 16.0 GT/s	
				MTFDKCC7T6TFR-1BC4ZABYY		7.6 TB	4x 16.0 GT/s	
				MTFDKCB3T8TFR-1BC15ABYY		3.84 TB	4x 16.0 GT/s	*
				MTFDKCB3T8TFR-1BC1ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCB3T8TFR-1BC4ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCC3T8TFR-1BC15ABYY		3.84 TB	4x 16.0 GT/s	*
				MTFDKCC3T8TFR-1BC1ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCC3T8TFR-1BC4ZABYY		3.84 TB	4x 16.0 GT/s	
				MTFDKCB1T9TFR-1BC15ABYY		1.92 TB	4x 16.0 GT/s	*
				MTFDKCB1T9TFR-1BC1ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCB1T9TFR-1BC4ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCC1T9TFR-1BC15ABYY		1.92 TB	4x 16.0 GT/s	*
				MTFDKCC1T9TFR-1BC1ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCC1T9TFR-1BC4ZABYY		1.92 TB	4x 16.0 GT/s	
				MTFDKCB960TFR-1BC15ABYY		960 GB	4x 16.0 GT/s	*
				MTFDKCB960TFR-1BC1ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCB960TFR-1BC4ZABYY		960 GB	4x 16.0 GT/s	
				MTFDKCC960TFR-1BC15ABYY		960 GB	4x 16.0 GT/s	*
				MTFDKCC960TFR-1BC4ZABYY		960 GB	4x 16.0 GT/s	

Micron	PCIe 4.x NVMe	9400	Enterprise	MTFDKCC7T6TGH-1BC1ZAB	F1MU0000	7.68 TB	4x 16.0 GT/s	
				MTFDKCC30T7TGH-1BC1ZAB		30.72 TB	4x 16.0 GT/s	
				MTFDKCC25T6TGJ-1BC1ZAB		25.6 TB	4x 16.0 GT/s	
				MTFDKCC15T3TGH-1BC1ZAB		15.36 TB	4x 16.0 GT/s	
				MTFDKCC12T8TGJ-1BC1ZAB		12.8 TB	4x 16.0 GT/s	
				MTFDKCC6T4TGJ-1BC1ZAB		6.4 TB	4x 16.0 GT/s	
Samsung	PCIe 4.x NVMe	PM1733a	Enterprise	MZ-WLR1T9C - PN MZWLR1T9HCJR-00A07	MPPA0B5Q	1.92 TB	4x 16.0 GT/s	
				MZ-WLR15T3C		15.36 TB	4x 16.0 GT/s	
				MZ-WLR7T6C		7.67 TB	4x 16.0 GT/s	
				MZ-WLR3T4C		3.84 TB	4x 16.0 GT/s	
Samsung	PCIe 4.x NVMe	PM1743	Enterprise	MZWLO1T9HCJR-00A07	OPPA0B5Q	1.92 TB	4x 16.0 GT/s	
				MZWLO15T3HCJR		15.36 TB	4x 16.0 GT/s	
				MZWLO7T6HCJR		7.67 TB	4x 16.0 GT/s	
				MZWLO3T8HCJR		3.84 TB	4x 16.0 GT/s	
Samsung	PCIe 4.x NVMe	PM9A3	Enterprise	MZ-QL27T60 - PN MZQL27T6HBLA-00A07	GDC5202Q	7.68 TB	4x 16.0 GT/s	
				MZQL23T8HCS-00A07		3.84 TB	4x 16.0 GT/s	
				MZQL21T9HCJR-00A07		1.92 TB	4x 16.0 GT/s	
				MZ-QL2960HCJR-00A07		960 GB	4x 16.0 GT/s	
Seagate	PCIe 4.x NVMe	Nytro 5350M		XP7680SE70035 PN: 3HS302-001	SE0SA522	7.68 TB	4x 16.0 GT/s	
				XP7680SE70045		7.68 TB	4x 16.0 GT/s	*
				XP7680SE70055		7.68 TB	4x 16.0 GT/s	*
				XP3840SE70035		3.84 TB	4x 16.0 GT/s	*
				XP3840SE70045		3.84 TB	4x 16.0 GT/s	*
				XP3840SE70055		3.84 TB	4x 16.0 GT/s	*
				XP1920SE70035		1.92 TB	4x 16.0 GT/s	*
				XP1920SE70045		1.92 TB	4x 16.0 GT/s	*
				XP1920SE70055		1.92 TB	4x 16.0 GT/s	
Seagate	PCIe 4.x NVMe	Nytro 5350H		XP1920SE70005 PN: 3FM330-001	SE0SA522	1.92 TB	4x 16.0 GT/s	
				XP7680SE70005		7.68 TB	4x 16.0 GT/s	
				XP7680SE70015		7.68 TB	4x 16.0 GT/s	*
				XP7680SE70025		7.68 TB	4x 16.0 GT/s	*
				XP3840SE70005		3.84 TB	4x 16.0 GT/s	
				XP3840SE70015		3.84 TB	4x 16.0 GT/s	*
				XP3840SE70015		3.84 TB	4x 16.0 GT/s	*
				XP3840SE70015		3.84 TB	4x 16.0 GT/s	*
				XP1920SE70015		1.92 TB	4x 16.0 GT/s	*
				XP1920SE70025		1.92 TB	4x 16.0 GT/s	*
Solidigm	PCIe 3.x NVMe	P4510	Enterprise	SSDPE2KX020T8OP - SSDSC2KB480G7	VDV10170	2 TB	4x 8.0 GT/s	
				SSDPE2KX080T801		8 TB	4x 8.0 GT/s	
				SSDPE2KX080T810		8 TB	4x 8.0 GT/s	
				SSDPE2KX080T8OP		8 TB	4x 8.0 GT/s	
				SSDPE2KX080T8OS		8 TB	4x 8.0 GT/s	
				SSDPE2KX040T801		4 TB	4x 8.0 GT/s	
				SSDPE2KX040T810		4 TB	4x 8.0 GT/s	
				SSDPE2KX040T8OP		4 TB	4x 8.0 GT/s	
				SSDPE2KX040T8OS		4 TB	4x 8.0 GT/s	
				SSDPE2KX020T801		2 TB	4x 8.0 GT/s	
				SSDPE2KX020T810		2 TB	4x 8.0 GT/s	
				SSDPE2KX020T8OS		2 TB	4x 8.0 GT/s	

				SSDPE2KX010T801		1 TB	4x 8.0 GT/s	
				SSDPE2KX010T810		1 TB	4x 8.0 GT/s	
				SSDPE2KX010T8OP		1 TB	4x 8.0 GT/s	
				SSDPE2KX010T8OS		1 TB	4x 8.0 GT/s	
Solidigm	PCIe 4.x NVMe	D5-P5430	Enterprise	SBFPF2BU038T	6CV10100	3.84 TB	4x 16.0 GT/s	
				SBFPF2BU153T		15.36 TB	4x 16.0 GT/s	
				SBFPF2BU076T		7.68 TB	4x 16.0 GT/s	
Solidigm	PCIe 4.x NVMe	SSD D7-P5520	Enterprise	SSDPF2KX076T1N1	9CV10200	7.68 TB	4x 16.0 GT/s	
				SSDPF2KX015T1N1		15.36 TB	4x 16.0 GT/s	
				SSDPF2KX015T1OS		15.36 TB	4x 16.0 GT/s	*
				SSDPF2KX076T1OS	9CV10200	7.68TB	4x 16.0 GT/s	*
				SSDPF2KX038T1N1		3.84 TB	4x 16.0 GT/s	
				SSDPF2KX038T1OS		3.84 TB	4x 16.0 GT/s	*
				SSDPF2KX019T1N1		1.92 TB	4x 16.0 GT/s	
				SSDPF2KX019T1OS		1.92 TB	4x 16.0 GT/s	*
Solidigm	PCIe 4.x NVMe	SSD D7-P5620	Enterprise	SSDPF2KE016T1N1	9CV10200	1.6 TB	4x 16.0 GT/s	
				SSDPF2KE012T1N1		12.8 TB	4x 16.0 GT/s	
				SSDPF2KE012T1OS		12.8 TB	4x 16.0 GT/s	*
				SSDPF2KE064T1N1		6.4 TB	4x 16.0 GT/s	
				SSDPF2KE064T1OS		6.4 TB	4x 16.0 GT/s	*
				SSDPF2KE032T1N1		3.2 TB	4x 16.0 GT/s	
				SSDPF2KE032T1OS		3.2 TB	4x 16.0 GT/s	*
				SSDPF2KE016T1OS		1.6 TB	4x 16.0 GT/s	*
Swissbit	PCIe 4.x NVMe	Swissbit N-40u3	Datacenter	SFPC7T68H1AU8TA-C-UC-216-W01	01.01.04	7.68 TB	4x 16.0 GT/s	
				SFPC15T411AUATA-C-UC		15.36 TB	4x 16.0 GT/s	
Swissbit	PCIe 4.x NVMe	N-40u3	Enterprise	SFPC15T4I2AUAMA-C-UC-216-WL1 - SN4000UB15T4C	02.02.03	15.36 TB	4x 16.0 GT/s	
Swissbit	PCIe 4.x NVMe	D1200	Datacenter	SD1200UB15T4C-1MA8-1CA-STD	6100100	15.36 TB	4x 16.0 GT/s	
				SD1200UB07T6C		7.68 TB	4x 16.0 GT/s	
				SD1200UB03T4C		3.84 TB	4x 16.0 GT/s	
				SD1200UB01T9C		1.92 TB	4x 16.0 GT/s	
WDC	PCIe 4.x NVMe	DC SN650	Enterprise	WUS5EA176ESP5E3 PN: 0TS2374	RA410000	7.68 TB	4x 16.0 GT/s	
				WUS5EA1A1ESP5E1		15.36 TB	4x 16.0 GT/s	
				WUS5EA1A1ESP5E3		15.36 TB	4x 16.0 GT/s	
				WUS5EA176ESP5E7		7.68 TB	4x 16.0 GT/s	

WDC	PCIe 3.x NVMe	DC SN840	Datacenter	WDC WUS4C6416DSP3X1 - PN 0TS1874	R2209200	1.6 TB	4x 8.0 GT/s	
				WDC WUS4C6464DSP3X1 - PN 0TS1878		6.4 TB	4x 8.0 GT/s	
				WDC WUS4C6432DSP3X1 - PN 0TS1876		3.2 TB	4x 8.0 GT/s	

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