Enterprise & Data Center SSD | Specs Sheet

	Model	Capacity (GB)	Form Factor	Interface	Sequential Read/Write[1] (max MB/s)	Random Read/Write[2] (max IOPS)	Power Loss Protection	Availability
High Performance (Dual Port Capable)	ED1	Up to 4 TB	U.2 15mm	PCIe 3.0	3,100/2,000	700K/105K	Yes	Now
	EJ3	Up to 8 TB	U.2 15mm	PCIe 4.0	7,500/7,000	1,400K/250K	Yes	Q4 2020
Mainstream	EP7	Up to 2 TB	M.2 22110	PCIe 3.0	3,200/1,800	550K/70K	Yes	Now
	ER2	Up to 2 TB	2.5" & M.2	SATA	520/520	90K/30K	Yes	Now
Boot	CVB	Up to 1 TB	2.5" & M.2 2280	SATA	550/510	98K/83K	No	Now
	CA6	Up to 2 TB	M.2 2280	PCIe 4.0	7,000/6,000	1000K/1000K	No	Q3 2020
	CA5	Up to 1 TB	M.2 2280	PCIe 3.0	3,200/2,200	300K/250K	No	Now
	CL1	Up to 512 GB	M.2 2230, M.2 2242, M.2 2280	PCIe 3.0	2,000/1,300	140K/200K	No	Now

[1]Based on SSSTC SSD Product Specification.
[2] Performance measured using Iometer* with 4K Random Writes QD=32 on a full Logical Block Address (LBA) span of the drive.

For more information, please visit:
www.ssstc.com