

Supported SSDs for maxCache 2.0 on the 6Q cards

Vendor	Family	Models	FW Ver.	Type	Status	Release	Comments
Crucial	M4 SSD	CT128M4SSD2 CT256M4SSD2		SATA 6G (MLC)			128GB 256GB
Hitachi		HUSML8020ASS600	A290	SAS 6G (MLC)	Eval		200GB
Intel	X25-E Extreme	SSDSA2SH064G1 SSDSA2SH032G1	8860	SATA (SLC)	Production		64GB 32GB
Intel	Intel SSD 320 Series	SSDSA2ME100G3	6PB10308	SATA (MLC)	Eval		100GB
Intel	Intel X25-M and X18-M Mainstream	SSDSA2M160G2GN	2CV102HD	SATA (MLC)	Production		160GB
Intel	510 Series	SSDSC2MH120A2K5 SSDSC2MH250A2K5		SATA 6G (MLC)			120GB 250GB
Intel	520 Series	SSDSC2BW120A3	3CJi	SATA 6G (MLC)			120GB
Intel	710 Series	SSDSA2BZ100G301 SSDSA2BZ200G301 SSDSA2BZ300G301		SATA (MLC)			100GB 200GB 300GB
OCZ	Vertex 3	VTX3-25SAT3-120G VTX3-25SAT3-240G VTX3-25SAT3-480G		SATA 6G (MLC)			120GB 240GB 480GB
OCZ	Vertex 3 MaxIOPS	VTX3MI-25SAT3-120G VTX3MI-25SAT3-240G		SATA 6G (MLC)			120GB 240GB
Samsung	SS805	MCCOE1HG5MXP-0VB MCB4E50G5MXP-0VB	VBC3803Q	SATA (SLC)	Production		100GB 50GB
Samsung	PM800	MMDOE56G5MXP-0VB MMCRE64G5MXP-0VB MMCRE28G5MXP-0VB	VBM1801Q	SATA (MLC)	Production		250GB
Seagate	Pulsar XT.2	ST100FX000 ST200FX000 ST400FX000		SAS 6G (SLC)			100GB 200GB 400GB
Seagate	Pulsar.2	ST100FM0002 ST200FM0002 ST400FM0002 ST800FM0002		SAS 6G (MLC)			100GB 200GB 400GB 800GB
Seagate	Pulsar.2	ST100FM0012 ST200FM0012 ST400FM0012		SATA 6G (MLC)			100GB 200GB 400GB
Seagate	Pulsar	ST9100011FS ST9200011FS		SATA (SLC)			100GB 200GB

Toshiba	MKx001GRZB Series	MK1001GRZB MK2001GRZB MK4001GRZB		SAS 6G (SLC)			100GB 200GB 400GB
Viking	Enterprise Series	VRFS21100GBCNS	346A13F0	SATA (SLC)	Production		100GB
Viking	Enterprise SATADIMM	VRFSD1100GBCNS	346A13F0	SATA (SLC)	Production		100GB