

VENDOR	MODEL	FRONT-END FC PORTS		CACHE		STORAGE CAPACITY		SAN, NAS OR BOTH	DISK DRIVES SUPPORTED			RAID LEVELS SUPPORTED				
		MIN.	MAX.	MIN.	MAX.	MIN.	MAX.		FC	SATA	MIXED	RAID 0	RAID 1	RAID 5	RAID 10	OTHER
3PAR	S400	4	64	12GB	40GB	2.3TB	192TB	SAN	✓			✓			✓	50
	S800	4	128	12GB	80GB	2.3TB	384TB	SAN	✓			✓			✓	50
Adaptec	Snap Server 18000	iSCSI**	iSCSI**	512MB	2GB	2TB	30TB	Both		✓		✓	✓	✓		No
	FS4500	2	4	512MB	2GB	480GB	38TB	SAN		✓		✓	✓	✓	✓	3, 30, 50
BlueArc	Titan	Ethernet	Ethernet	8GB	14GB	2TB	256TB	NAS	✓	✓	✓	✓	✓	✓	✓	50
Dot Hill	SANnet II	1	8	1GB	2GB	72GB	28TB	SAN	✓	✓		✓	✓	✓	✓	0+, 30, 50
EMC	CX700	8	8	8GB	8GB	200GB	74TB	Both	✓	✓	✓	✓	✓	✓	✓	3
	DMX3000	16	64	8GB	256GB	21TB	84TB	Both	✓			✓	✓	✓	✓	No
EqualLogic	PeerStorage Array 100E	iSCSI*	iSCSI*	1GB	32GB	1.75TB	179TB	SAN		✓			✓	✓	✓	50
HDS	TagmaStore Universal Storage Platform	16	192	4GB	128GB	286GB	332TB	Both	✓				✓	✓		No
	Lightning 9980V	8	64	4GB	128GB	365GB	147.5TB	Both	✓				✓	✓		No
	Thunder 9570V	4	4	1GB	4GB	180GB	FC - 32TB, SATA - 53.5TB	Both	✓	✓	✓	✓	✓	✓		No
HP	MSAI000***	1	2	256MB	512MB	108GB	12.6TB	SAN				✓	✓	✓		ADG
	EVA3000	4	4	2GB	2GB	288GB	16TB	SAN	✓	✓****	✓****	✓	✓	✓		No
	EVA5000	4	4	2GB	2GB	288GB	72TB	SAN	✓	✓****	✓****	✓	✓	✓		No
IBM	2105-800	2	16	8GB	64GB	582GB	55.9TB	SAN	✓					✓	✓	No
	DS4000	4	4	2GB	2GB	FC - 36GB, SATA - 250GB	FC - 32.8TB, SATA - 56TB	SAN	✓	✓	✓	✓	✓	✓	✓	3
Nexsan	ATABeast	2	4	512MB	1GB	7TB	16.8TB	Both		✓		✓	✓	✓	✓	4
	ATAboy2	2	4	128MB	1GB	360GB	5.6TB	Both		✓		✓	✓	✓	✓	4
nStor	4500F	1	4	1GB	2GB	18GB	28.8TB	SAN	✓			✓	✓	✓	✓	50
	4700F	1	2	512MB	1GB	FC - 36GB, SATA - 250GB	4.8TB	SAN		✓		✓	✓	✓	✓	50
SGI	TP9300	4	4	512MB	2GB	144GB	28TB	Both	✓	✓		✓	✓	✓	✓	3
	TP9500	8	8	2GB	2GB	144GB	61TB	Both	✓	✓	✓	✓	✓	✓	✓	3
StorageTek	D280	8	8	2GB	2GB	108GB	FC - 32.7TB, SATA - 56TB	Both	✓	✓	✓	✓	✓	✓	✓	No
Winchester Systems	FX-600	1	8	512MB	2GB	73GB	89TB	Both	✓	✓	✓	✓	✓	✓	✓	1+0, 3, 30, 50
Xiotech	Magnitude 3D	2	8	0	0	.5TB	64TB	Both	✓	✓	✓	✓	✓	✓	✓	No

Researched by Robin Raulf-Sager *The PeerStorage Array 100E is a native iSCSI device and has 3GbE ports (no Fibre Channel ports) **Snap Server products connect to the network via existing Ethernet infrastructure, and provide block services (SAN) via iSCSI protocol and file services (NAS) through CIFS/NFS ***HP's MSA products also support SCSI disk drives ****FATA - Fibre-Attached Technology Adapted