

# High-end storage arrays

		CACHE SIZE					DISK DRIVES			CAPACITY				OPERATING SYSTEMS SUPPORTED							
VENDOR	MODEL	MINIMUM	MAXIMUM	MAXIMUM FIBRE CHANNEL PORTS	MAXIMUM FICON PORTS	NATIVE ISCSI SUPPORT	DRIVE SIZES SUPPORTED	MAXIMUM NUMBER	INTERNAL CONNECTION	MAXIMUM RAW	MAXIMUM USABLE	CALL HOME CAPABILITY	FIELD SUPPORT	AIX	HP-UX	LINUX	NETWARE	OS/390	SOLARIS	WINDOWS	
<b>Monolithic</b>																					
EMC	DMX2000	16GB	128GB	96	48	Yes	73GB, 146GB	288	FC	42TB	36.8TB	Yes	EMC	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EMC	DMX3000	16GB	128GB	64	32	Yes	73GB, 146GB	576	FC	84TB	73.5TB	Yes	EMC	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HDS	9980 V	4GB	64GB	64	32	No	36GB, 73GB, 147GB	1024	FC	147.5TB	127.8TB	Yes	HDS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HP	xpi024	4GB	64GB	64	32	No	36GB, 73GB, 146GB	1024	FC	149TB	129TB	Yes	HP	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HP	xpi28	2GB	16GB	48	24	No	36GB, 73GB, 146GB	128	FC	18TB	16TB	Yes	HP	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
IBM	2105 Model 800	8GB	64GB	32	32	No	18GB, 36GB, 73GB, 146GB	384	FC	55.9TB	48.1TB*	Yes	IBM	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Sun	9980	4GB	64GB	64	32	No	36GB, 73GB, 147GB	1024	FC	147.5TB	127.8TB	Yes	Sun	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Sun	9970	2GB	32GB	24	24	No	36GB, 73GB, 147GB	128	FC	17.5TB	15TB	Yes	Sun	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Modular/ Midrange</b>																					
3PAR	InServ S400	8GB	40GB	96	0	No	36GB, 73GB, 147GB	1280	FC	189TB	162.5TB*	Yes	3PAR/IBM	Yes	Yes	Yes	No	No	Yes	Yes	Yes
3PAR	InServ S800	8GB	80GB	192	0	No	36GB, 73GB, 147GB	2560	FC	378TB	325.1TB*	Yes	3PAR/IBM	Yes	Yes	Yes	No	No	Yes	Yes	Yes
Dell	CX600	4GB	8GB	8	0	No	36GB, 73GB, 143GB	240	FC	58.4TB	53.75TB	Yes	Dell	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
Dot Hill	SANnet II	1GB	2GB	8	0	No	36GB, 73GB, 146GB	192	FC	28TB	24.1TB*	No	Sun	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
EMC	DMX800	4GB	32GB	16	4	Yes	73GB, 146GB	60/120	FC	8.75TB/17.5TB	7.6TB/15.3TB	Yes	EMC	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
HDS	9570 V	2GB	4GB	4	0	No	36GB, 72GB, 144GB	224	FC	32.7TB	28.1TB*	Yes	HDS	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
HP	eva5000	2GB	2GB	4	0	No	36GB, 73GB, 146GB	240	FC	35TB	28TB	Yes	HP	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
IBM	FASiT900	2GB	2GB	8	0	No	18GB, 36GB, 72GB, 146GB	224	FC	32TB	27.5TB*	Yes	IBM	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
Network Appliance	FAS960c	12GB	12GB	16	0	Yes	36GB, 72GB, 144GB	672	FC	48TB	48TB	Yes	NetApp	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
Silicon Graphics Inc.	TP9500	2GB	2GB	8	0	No	36GB, 73GB, 146GB	224	FC	32.7TB	30.3TB	Yes	SGI Global	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
StorageTek	D280	2GB	2GB	8	0	No	36GB, 73GB, 146GB	224	FC	32.7TB	28.1TB*	Yes	StorageTek	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes
StorageTek	V2X2 SVA	24GB	96GB	16	32**	No	32GB, 48GB, 64GB, 73GB	114	FC	8.3TB	7.14TB*	Yes	StorageTek	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Winchester Systems	OpenSAN FX-600	1GB	2GB	12	0	No	36GB, 73GB, 146GB	224	FC	32TB	27.5TB*	Yes	None	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes

(\*)Maximum usable storage calculated based upon estimate of 86% of total raw. Actual numbers may vary.

(\*\*) Supports mainframe ESCON connectivity only