

							Tape Libraries	L20	L40	L80	L180	L700/L700e	L5500	9730	9738	9740	9310	9710	9714	9360	
							Availability	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	EOL	EOL	EOL
							Mixed Media	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes
							Min Slots	10	20	40	74	216	1500	18	18	326	2000	252	40	500	
							Max Slots	20	40	80	174	1344	5500[6]	30	30	494[3]	6000[4]	588	100	1000	
							Max # of Drives	2	4	8	6,10[1]	24,40[2]	80[7]	4	2	10	80[5]	10	6	20	
							CAP Size	1	2	5	10	20,40,60,80	80	1	1	14	21,80	14	1	50	
							Number of CAPs	1	1	1	1	1 to 4	4x20	1	1	1	4x20	1	1	1	
							Configuration	4U	10U	18U	S	S	S	10U	10U	S	S	S	S	S	
							HA Options	No	Yes	Yes	Yes	Yes	Yes	No	No	No	Yes	No	No	No	
							NCS	No	No	No	No	No	No	No	No	Yes	Yes	No	No	Yes	
							Virtual Storage Manager	No	No	No	No	No	No	No	No	Yes	Yes	No	No	Yes	
							Framework Library Monitor	Yes	Yes	Yes	Yes	Yes	4Q02	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
							Library Attach (NT client)	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
							Library Manager	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	No	No	
							L-Series Library Admin	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	No	No	No
Tape Technology							ACSLs	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Throughput in MB/s	Cartridge Capacity in GBs	Average Access Time	Host I/f	Availability Status	Drive Manufacturer	L20	L40	L80	L180	L700/L700e	L5500	9730	9738	9740	9310	9710	9714	9360		
T9840A	10	20	12	HVD/FC	Yes (HVD/FC only)	Storage Tek	No	No	No	HVD/FC	HVD/FC	HVD/FC	No	HVD/E/FC	HVD/FC	HVD/FC	HVD/FC	No	HVD/FC		
T9840B	19	20	12	E/FC/USCSI	Yes	Storage Tek	No	No	No	HVD/E/FC	HVD/E/FC	HVD/E/FC	No	No	HVD/E/FC	HVD/E/FC	HVD/FC	No	No		
T9940A	10	60	59	HVD/E/FC	Yes	Storage Tek	No	No	No	No	HVD/FC	HVD/E/FC	No	No	HVD/E/FC	HVD/E/FC	No	No	HVD/E/FC		
T9940B	30	200	59	FC	3Q02	Storage Tek	No	No	No	No	FC	FC	No	No	FC	FC	No	No	No		
LTO Gen1	15	100	96	USCSI	Yes	HP	No	No	No	LVD/HVD	LVD/HVD	No	No	No	No	No	No	No	No		
LTO Gen1	15	100	88	USCSI	Yes	IBM	LVD	LVD	LVD	LVD/HVD	LVD/HVD	LVD/HVD	No	No	No	No	No	No	No		
LTO Gen1	15	100	88	FC	Yes	IBM	No	No	No	FC	FC	FC	No	No	No	No	No	No	No		

