



Tape Drive Specification Summary

Format	Manufacturer	Model/ Version	Native		Typical Compressed			Estimated Street Price	Shipping Status
			Cap. (GB)	Data Rate (MB/sec)	Typ. Ratio	Cap. (GB)	Data Rate (MB/sec)		
3570	IBM	Magstar MP	5	2.2	3:1	15	6.6	\$8,000	Now
3590		Magstar	20	10.0	3:1	60	30.0	\$28,000	Now
4mm	Several	DDS3	12	1.0	2:1	24	2.0	\$850	Now
4mm	Sony	DDS4	20	2.2	2:1	40	4.4	\$1,100	Now
8mm		Mammoth	20	3.0	1.8:1	36	5.4	\$2,900	Now
8mm		Mammoth 2	60	12	2:1	120	24	\$5,000	Now
8mm/VXA	Exabyte/Ecrix	VXA-1	33	3.0	2:1	66	6.0	\$800	Now
AIT	Sony	AIT	25/35	3.0	2.6:1	65/91	7.8	\$1,200	Now
AIT		AIT 2	50	6	2.6:1	130	15.6	\$2,500	Now
AIT		AIT 3	100	12	2.6:1	260	31.2	\$4,500	Now
DLT-1	Benchmark	DLT-1	40	3.0	1.8:1	80	6	\$1,500	Now
DLT	Quantum	DLT 4000	20	1.5	1.8:1	36	2.7	\$1,200	Discont.
DLT		DLT-7000	35	5.0	1.8:1	63	9.0	\$3,500	Discont.
DLT		DLT-8000	40	6.0	1.8:1	72	10.8	\$4,000	Now
DLT		SDLT 220	110	11.0	2:1	220	22.0	\$6,000	Now
DLT		SDLT 320	160	16.0	2:1	320	32.0	\$6,000	Now
DTF	Sony	DTF1	42	12.0	3:1	126	36.0	\$15,000	Now
DTF		DTF2	84	24.0	3:1	256	72.0	\$25,000	Now
LTO	IBM/HP/Seagate	Ultrium	100	15	3:1	300	45	\$5,000	Now
LTO	HP	Ultrium 2	200	30	3:1	600	90	\$7,000	1Q03
SLR	Tandberg	SLR50	25	2	2:1	50	5	\$1,500	Now
SLR		SLR100	50	5.0	2:1	100	10.0	\$2,000	Now