



Certified Device Listing - May 8, 1995

Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Adaptec	AHA-1510/1510A	SCSI-ISA	⑥ LUN addr. not supported	✓	✓	▲	✓	✓	✓	▲
Adaptec	AHA-1520/1522	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
Adaptec	AHA-1530 (Under review)	SCSI-ISA	⑥							
Adaptec	AHA-1540B/1540C/1540CF	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
Adaptec	AHA-1542B/1542C/1542CF	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
Adaptec	AHA-1570/1572	SCSI-ISA	⑥							
Adaptec	AHA-1640	SCSI-MCA	⑥	✓	✓	▲	✓	✓	✓	▲
Adaptec	AHA-1740/1740A	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Adaptec	AHA-1742/1744	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Adaptec	AHA-2740/2740A/2740AT/2740W	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Adaptec	AHA-2742/2742A/2742AT/2742W	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Adaptec	AHA-2840 (Under review)	SCSI-VL	⑥							
Adaptec	AHA-2940/2940W	SCSI-PCI	⑥	▲	✓	✓	▲	✓	✓	✓
Adaptec	MiniSCSI EPP	Parallel Port	⑥	✓				✓		
Adaptec	SlimSCSI 460	PCMCIA	⑥ LUN addr. not supported	✓				✓		
Adaptec	SlimSCSI 1460	PCMCIA	⑥	✓				✓		
Always	IN-2000	SCSI-ISA	⑥	✓	✓	▲	✓	✓	▲	▲
ADIC	DAT 1200C AutoChanger (HP 35480A drive)	4mm AL	0327, 0330, 0331, 0351, 0354	✓	✓	▲	✓	✓	✓	▲
ADIC	DAT 1200D AutoChanger (Archive Python drive)	4mm AL	0414, 0420, 0421, 0451, 0454, 0458	✓	✓	▲	✓	✓	✓	▲
ADIC	DAT 1200D AutoChanger (HP C1533A drive)	4mm AL	0327, 0330, 0331, 0351, 0354, 0360	✓	✓	✓	✓	✓	✓	✓
ADIC	DAT 1200D AutoChanger (SDT-5000 drive)	4mm AL	0454, 0458	✓	✓	✓	✓	✓	✓	✓
ADIC	DAT 2000a	4mm	8.09, 9.09, 10.7	✓	✓	▲	✓	✓	▲	▲
ADIC	DAT 8000a	4mm	8.09, 9.09, 10.7	✓	✓	▲	✓	✓	▲	▲
ADIC	VLS 4mm Autoloader (SDT-5000 drives)	4mm AL	2.10, 2.13, 2.22	✓③	✓④			✓③	✓	✓④
ADIC	VLS 8mm Autoloader (EXB-8505 drives)	8mm AL	2.10, 2.22	✓③	✓④			✓③	✓	✓④
AIWA Corporation	GD-201	4mm	1.38, 1.47	✓	✓	▲	✓	✓	✓	▲
AIWA Corporation	AL-D210 Autoloader (SDT-5000 drive)	4mm AL	1.01, 1.02, 2.05	✓⑤	✓⑤			✓⑤	✓	✓⑤
AIWA Corporation	AL-D220 Autoloader (SDT-5000 drives)	4mm AL	1.01, 1.02, 2.05	✓③⑤	✓③⑤			✓③⑤	✓	✓③⑤
Alloy	Retriever/2200	8mm	2618, 2637, 263H	✓	✓	▲	✓	▲		▲
Anthem Technology	35480 DAT	4mm	8.09, 9.09	✓	✓	▲	✓	✓	✓	▲
Archive	Anaconda 2750	QIC	5.0	✓	✓	▲	✓	▲		▲
Archive	Python 4320NT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4322NT/4322NP (DCLZ)	4mm	3.58, 3.76, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Archive	TurboPython 4324NP/4324RP (DCL)	4mm	4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4326NP/4326RP (DDS-2)	4mm	4.98, 4.AH	✓	✓	✓	✓	✓	✓	✓

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Requires updated drivers, contact Palindrome Technical support

③ Requires Multi-Drive Autoloader software option [0-LTT-CERTDEV-06] May 8,

④ Configurations using more than one drive, refer to ③

⑤ Using latest version drive firmware

⑥ Refer to Palindrome Tested Device Driver List

Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Archive	Python 4330NT/4330XT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4350XT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4352XP (DCLZ Comp)	4mm	3.58, 3.76, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Archive	Turbo Python 4354XP (DCLZ)	4mm	4.28, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4356XP (DDS-2)	4mm	4.98, 4.AH	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4520NT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4540NT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Archive	Python 4542NP /4542NT (DCLZ)	4mm	3.58, 3.76, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Archive	ST 1350	QIC	5.0	✓	✓	▲	✓	✓	▲	▲
Archive	ST DAT 2000	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	▲	✓
Archive	ST 4000 DAT (DCLZ Comp)	4mm	3.58, 3.76, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	▲	✓
Archive/ArDAT	DiamondBack (Python 28849-xxx)	4mm AL	4.63, 4.91	✓	✓	▲	✓	✓	✓	▲
Archive/ArDAT	Python Loader (Python 27460-xxx)	4mm AL	2.96	✓	✓	▲	✓	✓	✓	▲
Breeze Hill	Q7 DLT Autoloader	DLT AL	3.12A	✓③	✓③	✓③	✓③	✓	✓	✓③
BusLogic	BT-445C/445S	SCSI-VESA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-520	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-540CF	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-542B/542D	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-545C	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-640A	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-646D /646S	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-742A	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-746C	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
BusLogic	BT-747C/747D	SCSI-EISA	⑥	▲	✓	✓	▲	✓	✓	✓
BusLogic	BT-757D/757S (Wide)	SCSI-EISA	⑥	▲	✓	✓	▲	✓	✓	✓
BusLogic	BT-946C	SCSI-PCI	⑥	▲	✓	✓	▲	✓	✓	✓
Cipher	T826	DLT	270E, 2714	✓	✓	✓	✓	✓	▲	✓
Cipher	T860	DLT	430E, 4314	✓	✓	✓	✓	✓	▲	✓
Cipher	L860 DLT Autoloader	DLT AL	430E, 4314	✓	✓	✓	✓	✓	▲	✓
Colorado Memory Sys	PowerTape 4000	QIC	=4Y	✓	✓	▲	✓	✓	▲	▲
Colorado Memory Sys	Power DAT 6000	4mm	8.09, 9.09, 10.7	✓	✓	▲	✓	✓	▲	▲
Compaq	320/525mb	QIC	7 1A, 7 1G, 7 3J	✓	✓	▲	✓	✓	▲	▲
Compaq	525mb ACA	QIC	7 1A, 7 1G, 7 3J	✓	✓	▲	✓	✓	▲	▲
Compaq	51000HT	QIC	(Under review)	▲	▲	▲	▲	▲	▲	▲
Compaq	4322 DAT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Compaq	5.0gb DAT (DCLZ Comp)	4mm	3.76, 4.45, 4.94, 4.AH, 4.BG	✓	✓	▲	✓	✓	✓	▲
Compaq	4/16 Turbo DAT (DDS-2)	4mm	4.94A	✓	✓	▲	✓	✓	✓	✓
Compaq	4586 Turbo DAT Autoloader	4mm AL	4.94C, 4.BG	✓	✓	▲	✓	✓	✓	✓
Compaq	DLT2000	DLT	971E	✓	✓	✓	✓	✓	▲	✓
Compaq	CPQ 94	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
Compaq	CPQ 710	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Compaq	ProLiant 1000 server platforms	Embed SCSI	⑥	✓	✓	✓	✓	✓	✓	✓
Compaq	ProSignia server platforms	Embed SCSI	⑥	✓	✓	✓	✓	✓	✓	✓
Conner	10L-HS	8mm AL	2.6, 3.0.240, 3.1.1, 3.1.24	✓	✓	▲	✓	✓	✓	▲

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Conner	2000DAT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Conner	4000DAT (DCLZ Comp)	4mm	3.58, 3.76, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Conner	5000HS	8mm	446, 46G, 5E0, 6L0, 6X0	✓	✓	✓	✓	✓	✓	✓
Conner	CTMS 3200	QIC-Wide	7.06 (Under review)			▲				▲
Conner	MS20DLT	DLT	971E	✓	✓	✓	✓	✓	✓	✓
Conner	Python 4326NP (DDS-2)	4mm	4.98, 4.AH	✓	✓	✓	✓	✓	✓	✓
Conner	Python 4356XP (DDS-2)	4mm	4.98, 4.AH	✓	✓	✓	✓	✓	✓	✓
Conner	Python 4586NP DDS-2 Loader	4mm AL	4.AS	✓	✓	✓	✓	✓	✓	✓
Conner	T860	DLT	430E, 4314	✓	✓	✓	✓	✓	▲	✓
Conner	TZ867	DLT AL	4314, 4316	✓	✓	✓	✓	✓	▲	✓
Conner	TZ877	DLT AL	930A, 9410	✓	✓	✓	✓	✓	▲	✓
Contemporary Cybern	CY-8200 (non-compression mode)	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓		▲
Contemporary Cybern	CY-8500 (non-compression mode)	8mm	446, 46G, 5E0, 6L0, 6X0	✓	✓	▲	✓	✓		▲
Contemporary Cybern	CY-CHS10i	8mm AL	3.1.1, 3.1.24	✓	✓	▲	✓	✓	▲	▲
Data General	28219 DAT	4mm	4.94, 4.AH	✓	✓	▲	✓	✓	▲	▲
Digital Equip. Corp	TLZ06/ TLZ06-VA	4mm	3.74, 4.AT, 4.BH0	✓	✓	▲	✓	✓	▲	▲
Digital Equip. Corp	TLZ07 (DDS-2)	4mm	4.AT, 4.BE0	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	TZ86/TZ86-VA	DLT	4314, 4316	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	TZ87/TZ87N	DLT	930A, 9410, 9514	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	TZ88	DLT	C814		✓	✓		✓	▲	✓
Digital Equip. Corp.	DLT2000	DLT	930A, 9410, 9514, 971E, 9823	✓	✓	✓	✓	✓	▲	✓
Digital Equip. Corp.	DLT4000	DLT	C814		✓	✓		✓	▲	✓
Digital Equip. Corp.	TLZ6L /TLZ6L-VA	4mm AL	4.42, 4.91, 4.AT, 4.BH0	✓	✓	▲	✓	✓	✓	▲
Digital Equip. Corp	TLZ7L	4mm AL	4.BQD	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	TZ867/TZ867-VA	DLT AL	4314, 4316	✓	✓	✓	✓	✓	▲	✓
Digital Equip. Corp	TZ875/TZ875N	DLT AL	930A, 9410, 9514	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	TZ877	DLT AL	930A, 9514	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	TZ885	DLT AL	(Under review)							
Digital Equip. Corp	SZ107	DLT AL	930A, 9514	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	DLT2500	DLT AL	930A, 9514, 9823	✓	✓	✓	✓	✓	✓	✓
Digital Equip. Corp	DLT2700	DLT AL	930A, 9514, 9823	✓	✓	✓	✓	✓	✓	✓
DPT	SK 2011/90	SCSI-ISA	⑥	✓	✓	▲	✓	✓	✓	▲
DPT	SK 2011/95	SCSI-ISA	⑥	✓	✓	▲	✓	✓	✓	▲
DPT	SK 2012B/90	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
DPT	SK 2012B/95	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
DPT	PM 2021	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
DPT	PM 2022	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
DPT	PM 2122	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Dynatek	DAT 1300/2000	4mm	8.09, 9.09, 10.7, 10.09, 11.09	✓	✓	▲	✓	✓	▲	▲
Dynatek	DAT 2600/4000 (DCLZ Comp)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	▲	✓
Dynatek	HSB 2300	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	▲	▲
Dynatek	HSB 5000	8mm	446, 46G, 5E0, 6L0, 6X0	✓	✓	▲	✓	✓	▲	▲
Dilog	Libra-8 SA100	4mm AL	C.8.	✓	✓	▲	✓	✓	▲	▲
Emerald	4mm RapidRecover	4mm	1.8, 1.9, 2.1, 2.2	✓	✓	▲	✓	✓	▲	▲
Emerald	DAT 1000/2000	4mm	8.09, 9.09, 10.7, 11.09	✓	✓	▲	✓	✓	▲	▲

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[0-LTT-CERTDEV-06] May 8,

④

⑤

Using latest version drive firmware

⑥

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Emerald	DAT 4000 (DCLZ Comp)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	▲	✓
Emerald	VAST/2.2gb	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	▲	▲
Emerald	5.0gb	8mm	415, 446, 46G, 5E0, 6L0	✓	✓	✓	✓	✓	✓	✓
Emerald	DAT 1200C Autoloader	4mm AL	0327, 0330, 0331, 0351, 0354	✓	✓	✓	✓	✓	✓	✓
Emeritus	TapeWare/VTL-50gb	8mm AL	2.6, 3.1.1, 3.1.24	✓	✓	▲	✓	✓	✓	▲
Exabyte	EXB-10i Cartridge Handling Subsys.	8mm AL	3.1.1, 3.1.24	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-10e Cartridge Handling Subsys.	8mm AL	1.1.6, 1.2.33, 1.2.185	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-10h Cartridge Handling Subsys.	8mm AL	1.5.1	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-018/218 Cartridge Handling Sub	4mm AL	3.12.1 (Under review)	▲③	▲④			▲③	▲	▲④
Exabyte	EXB-60 Cartridge Handling Subsys.	8mm AL	3.4, 3.7	✓③	✓③	✓④	✓③	✓③	✓	✓④
Exabyte	EXB-120 Cartridge Handling Subsys.	8mm AL	3.4.61	✓③	✓③	✓④	✓③	✓③	✓	✓④
Exabyte	EXB-210 Cartridge Handling Subsys.	8mm AL	2.12.1, 3.1.36	✓③	✓③	✓④	✓③	✓③	✓	✓④
Exabyte	EXB-440 Cartridge Handling Subsys.	8mm AL	3.1.8		✓③	✓④		✓③	✓	✓④
Exabyte	EXB-480 Cartridge Handling Subsys.	8mm AL	3.1.8		✓③	✓④		✓③	✓	✓④
Exabyte	EXB-2501/FS1G	QIC	2200, 2400		✓	▲		✓	▲	▲
Exabyte	EXB-2501C	QIC	7100, 7300		✓	▲		✓	▲	▲
Exabyte	EXB-4200/FS4000	4mm	1.38, 212, 216	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-4200C/FS4000DC	4mm	1.24a, 1.26, 149, 217	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-8200	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	✓	▲
Exabyte	EXB-8200SX	8mm	2535, 260H, 261A	✓	✓	▲	✓	✓	✓	▲
Exabyte	EXB-8500	8mm	446, 46G, 5E0, 6L0, 6X0	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-8500C	8mm	620, 6J0, 730,	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-8205	8mm	620, 6M0, 730, 790	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-8205XL	8mm	790	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-8505	8mm	620, 6M0, 730, 781	✓	✓	✓	✓	✓	✓	✓
Exabyte	EXB-8505XL/FS10G	8mm	730, 781	✓	✓	✓	✓	✓	✓	✓
Future Domain	TMC-845	SCSI-ISA	⑥	✓			✓			
Future Domain	TMC-1660	SCSI-ISA	⑥	✓			✓			
Hewlett-Packard	35470A	4mm	8.09, 9.09, 10.7, 10.09, 11.09	✓	✓	▲	✓	✓	✓	▲
Hewlett-Packard	35480A (DCLZ Comp)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	C1521E (DCLZ Comp)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	C1533A (DDS-2)	4mm	9312, 9401, 9403, 9406, 9503	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	C1534A	4mm	T503	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	C1536A	4mm	T503	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	C1553A	4mm AL	9401, 9403, 9406, 9503	✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	C1716C	Optical		✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	C1716T	Optical		✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	C2224B	4mm	8.09, 9.09, 10.7, 10.09, 11.09	✓	✓	▲	✓	✓	✓	▲
Hewlett-Packard	C2225A (DCLZ Comp)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	Model 10C (C1713C)	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③
Hewlett Packard	Model 10LC (C1718C)	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	Model 20C (C1710C)	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③
Hewlett Packard	Model 20LT (C1718T)	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	Model 20T (C1713T)	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Hewlett Packard	Model 20XT (C1718)	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	Model 40T (C1710T)	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Hewlett Packard	Model 60C (C1714C)	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④

✓ Has been tested and certified with Palindrome software

Requires updated drivers, contact Palindrome Technical support

③ Requires Multi-Drive Autoloader software option [0-LTT-CERTDEV-06] **May 8, 1995**

▲ Should be compatible, but has not been tested by Palindrome

④ Configurations using more than one drive, refer to ③

⑤ Using latest version drive firmware

⑥ Refer to Palindrome Tested Device Driver List

Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Hewlett Packard	Model 100C (C1715C)	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Hewlett Packard	Model 120T (C1714T)	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Hewlett Packard	Model 200T (C1715T)	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Hewlett Packard	NetServer - LM Series	Embed SCSI		✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	NetServer - LE Series	Embed SCSI		✓	✓	▲	✓	✓	✓	▲
Hewlett-Packard	JetStore 2000e/C1520A/C1520E	4mm	8.09, 9.09, 10.7, 10.09, 11.09	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	JetStore 2000i/C1525A	4mm	8.09, 9.09, 10.7, 10.09, 11.09	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	JetStore 5000/C1524A(DCLZ Comp)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	JetStore 6000i/C1528A (DDS-2)	4mm	9401, 9403, 9406, 9503	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	Jet Store 6000e/C1529A (DDS-2)	4mm	9401, 9403, 9406, 9503	✓	✓	✓	✓	✓	✓	✓
Hewlett Packard	SureStore Optical 40ST	OptJukeB		✓③	✓④		✓③	✓	✓	✓④
Hewlett Packard	SureStore Optical 80ST	OptJukeB		✓③	✓④		✓③	✓	✓	✓④
Hewlett Packard	SureStore Optical 100ST	OptJukeB		✓③	✓④		✓③	✓	✓	✓④
Hewlett-Packard	SureStore Tape 2000e/C1520F	4mm	10.07	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 2000i/C1525F	4mm	10.07	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 5000e/C1521F	4mm	10.07	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 5000e/C1551A	4mm	10.07	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 5000i/C1526F	4mm	10.07	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 6000e/C1529F	4mm	9503	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 6000e/C1552A	4mm	9503	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 6000i/C1528F	4mm	9503	✓	✓	✓	✓	✓	✓	✓
Hewlett-Packard	SureStore Tape 12000e/C1561A	4mm AL	9403, 9406, 9503	✓	✓	✓	✓	✓	✓	✓
IBM	0632-ACA	Optical		✓	✓	✓	✓	✓	✓	✓
IBM	0632-CBD	Optical		✓	✓	✓	✓	✓	✓	✓
IBM	4120	QIC	IO4:38	✓	✓	▲	✓	✓	▲	▲
IBM	35480A	4mm	!C9		▲	▲				▲
IBM	4326NP/RP (DDS-2)	4mm	4.75, 4.AC, 4.AP, 4.BK	✓	✓	✓	✓	✓	▲	✓
IBM	8505	8mm	520B	✓	✓	▲	✓	✓	✓	▲
IBM	MTA 3127	Optical		✓	✓	✓	✓	✓	✓	✓
IBM	MTA 3230	Optical		✓	✓	✓	✓	✓	✓	✓
IBM	53G0381 [Fast SCSI-2]	SCSI-PCI	⑥	✓	✓	✓	✓	✓	✓	✓
IBM	61G2975 [w/o cache]	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
IBM	66G1086 [w/o cache]	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
IBM	82G2674 [Wide SCSI]	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
IBM	84F8009 [w/o cache]	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
IBM	84F8014 [w/o cache]	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
IBM	Host via Emprise Stage3	Interconnect	Contact Emprise for config info	✓	✓	▲	✓	✓	▲	▲
IBM	Model 85 Server Family	Embed SCSI	⑥	✓	✓	▲	✓	✓	✓	▲
IDE	MLS-LG-5	OptJukeB		✓	✓	▲	✓	✓	✓	▲
IDE	PLS 7100	OptJukeB		✓	✓	▲	✓	✓	✓	▲
IDE	9000	OptJukeB		✓③	▲④		✓③	✓	✓	▲④
Infinity	DAT 2GB	4mm	8.09, 9.09, 10.7, 10.09, 11.09	✓	✓	▲	✓	✓	✓	▲
Infinity	DAT 8GB (DCLZ Comp)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	✓	✓
Irwin	7300 Series	QIC	5.0	✓	✓	▲	✓	✓	✓	▲
Irwin	9131Se	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	▲	✓	✓	✓	▲

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③ Requires Multi-Drive Autoloader software option [0-LTT-CERTDEV-06] **May 8, 1995**

▲ Should be compatible, but has not been tested by Palindrome

④ Configurations using more than one drive, refer to ③

⑤ Using latest version drive firmware

⑥ Refer to Palindrome Tested Device Driver List

Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Irwin	9230Se	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	✓	▲
Lago	LS-340	4mm AL	6.2			✓④				✓④
Lago	LS/380L DataWheel	8mm AL	5.2, 6.1	✓③	✓③	✓④	✓③	✓③	✓	✓④
Legacy	500s	QIC	7 3J	✓	✓	▲	✓	✓	✓	▲
Legacy	1100q	QIC	7 3J	✓	✓	▲	✓	✓	✓	▲
Legacy	2000s	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	✓	▲
Legacy	2005H	8mm	620, 6M0, 730, 790	✓	✓	✓	✓	✓	✓	✓
Legacy	4000D	4mm	02.2	✓	✓	▲	✓	✓	✓	▲
Legacy	5000S	8mm	6L0, 6X0	✓	✓	✓	✓	✓	✓	✓
Legacy	5005H	8mm	620, 6M0, 730, 781	✓	✓	✓	✓	✓	✓	✓
Legacy	8000D	4mm	1.1	✓	✓	▲	✓	✓	✓	▲
Legacy	DAT Changer 48	4mm AL	0451, 0454	✓	✓	▲	✓	✓	✓	▲
Legacy	Autoloader 50	8mm AL	1.2.185	✓	✓	✓	✓	✓	✓	✓
Matsushita	7010	Optical		✓	✓	✓	✓	✓	✓	✓
Maxoptix	Axxis	OptJukeB		✓③	✓④			✓③	✓	✓④
Maxoptix	MaxLyb 6.5	OptJukeB		✓	✓	▲	✓	✓	✓	▲
Maxoptix	MaxLyb 13	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Maxoptix	MaxLyb 26	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Maxoptix	MaxLyb 52 ²	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Maxoptix	MaxLyb 60 ²	OptJukeB			✓③	✓④		✓③	✓	✓④
Maxoptix	Tahiti I	Optical		✓	✓	✓	✓	✓	✓	✓
Maxoptix	Tahiti III T3-1300	Optical		✓	✓	✓	✓	✓	✓	✓
Maynard	MaynStream 1300DAT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	▲	✓	✓	▲	▲
Maynard	MaynStream 2000DAT	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	▲	✓	✓	▲	▲
Maynard	MaynStream 2200HS+	8mm	2535, 260H, 261A	✓	✓	▲	✓	✓	▲	▲
Maynard	MaynStream4000DAT(DCLZ Comp)	4mm	3.58, 3.76, 4.45	✓	✓	✓	✓	✓	✓	✓
Maynard	Maynstream 5000HS	8mm	446, 46G, 5E0, 6L0, 6X0	✓	✓	✓	✓	✓	✓	✓
Maynard	MaynStream 10L-HS	8mm AL	3.1.1, 3.1.24	✓	✓	▲	✓	✓	▲	▲
Micro Design Int.	300R	Optical		✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	600MX	Optical		✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	LB Library 5-5	OptJukeB		✓	✓	▲	✓	✓	✓	▲
Micro Design Int.	LB Library 5-10	OptJukeB		✓	✓	▲	✓	✓	✓	▲
Micro Design Int.	LB Library 5-16/5-16D	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	LB Library 5-25	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Micro Design Int.	LB Library 5-32	OptJukeB		✓③	✓③	▲④	✓③	✓③	✓	▲④
Micro Design Int.	LB Library 5-88	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Micro Design Int.	LB Library 5-144	OptJukeB		✓③	✓③	✓④	✓③	✓③	✓	✓④
Micro Design Int.	SE128RH	Optical		✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	SE230RH	Optical		✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	SE1000M	Optical		✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	SE1300D	4mm	8.09, 9.09, 10.7, 10.09, 11.09	✓	✓	▲	✓	✓	✓	▲
Micro Design Int.	SE1300MX	Optical		✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	SE2000D (HP 35480A)	4mm	8.09, 9.09, 10.7, 10.09, 11.12	✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	SE2000DF (HP C1533A DDS-2)	4mm	9312, 9401, 9403, 9406, 9503	✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	SE2000DC (HP C1553A AL)	4mm AL	9403, 9406, 9503	✓	✓	✓	✓	✓	✓	✓
Micro Design Int.	SEL6DX	OptJukeB			✓	▲		✓	✓	▲
Micro Design Int.	SEL20DX	OptJukeB			✓③	✓④		✓③	✓	✓④
Micro Design Int.	SEL20MX	OptJukeB			✓③	✓④		✓③	✓	✓④

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⑤ Using latest version drive firmware

⑥ Refer to Palindrome Tested Device Driver List

Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Micro Design Int.	SEL41MX	OptJukeB		✓③	✓④			✓③	✓	✓④
Micro Design Int.	SEL114MX	OptJukeB		✓③	✓④			✓③	✓	✓④
Micro Design Int.	SEL187MX	OptJukeB		✓③	✓④			✓③	✓	✓④
MicroNet	CPKD-2000	4mm	2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓▲	✓
Mountain	FileSafe 1200/1200 Plus AT	4mm	1.8, 1.9, 2.1, 2.2	✓	✓	▲	✓	✓	▲	▲
Mountain	FileSafe 1200 SA /1200 Plus SA	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Mountain	FileSafe 1200-4 (DCLZ Comp)	4mm	1.6, 1.8, 2.0	✓	✓	▲	✓	✓	▲	▲
Mountain	FileSafe 2100	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	▲	▲
Mountain	FileSafe 5000 SA	8mm	446, 46G, 5E0, 6L0, 6X0	✓	✓	✓	✓	✓	▲	✓
Mountain	DAT AutoChanger	4mm AL	0420, 0421, 0451, 0454	✓	✓	✓	✓	✓	✓	✓
NetFRAME	SCSI IOP	Embed SCSI	⑥ Support of Novell 3.12/4.0x via update drivers on Pal BBS	✓	✓			✓	▲	✓
NKK	N-520	OptJukeB			✓③	▲		✓③	✓	▲
Palindrome	FAST 150	QIC	Palin_001	✓	✓	✓	✓	✓	▲	✓
Palindrome	FAST 250	QIC	Palin_001	✓	✓	✓	✓	✓	▲	✓
Palindrome	FAST 525	QIC	71A, 71G, 73J	✓	✓	✓	✓	✓	▲	✓
Palindrome	FAST 1300	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	▲	✓
Palindrome	FAST 2000 (Python 4320 XT)	4mm	2.54, 2.57, 2.66, 2.73, 2.96	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 2000 (EXB 4200)	4mm	1.38, 2.12, 2.16	✓	✓	▲	✓	✓	✓	▲
Palindrome	FAST 2000C (DCLZ Comp)	4mm	3.58, 3.76, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 2000C Turbo (DCLZ Comp)	4mm	4.28, 4.45, 4.94, 4.AH	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 2000 AutoLoader	4mm AL	0414, 0420, 0421, 0451, 0454	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 2000C AutoLoader	4mm AL	0420, 0421, 0451, 0454, 0458	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 2000TC Turbo AutoLoader	4mm AL	0420, 0421, 0451, 0454, 0458	✓	✓	✓	✓	✓	✓	✓
Palindrome	Standard 2200	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	▲	▲
Palindrome	FAST 2200	8mm	2535, 260H, 261A	✓	✓	▲	✓	✓	▲	▲
Palindrome	FAST 5000	8mm	415, 446, 46G, 5E0, 6L0, 6X0	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 5000C	8mm	620, 6M0, 730, 781	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 5000 AutoLoader	8mm AL	3.1.1, 3.1.24	✓	✓	✓	✓	✓	✓	✓
Palindrome	FAST 5000C AutoLoader	8mm AL	1.1.6, 1.2.33, 1.2.185	✓	✓	✓	✓	✓	✓	✓
Palindrome	HAC-640A-M16	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
Palindrome	HAC-1510-A16	SCSI-ISA	⑥	✓	✓	▲	✓	✓	✓	▲
Palindrome	HAC-1540B-A16	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
Palindrome	HAC-1640-M16	SCSI-MCA	⑥	✓	✓	✓	▲	✓	✓	▲
Palindrome	HAC-1660-A16	SCSI-ISA	⑥	✓						
Palindrome	HAC-1740-E16	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Panasonic	LF-7010	Optical		✓	✓	✓	✓	✓	✓	▲
Panasonic	LF-7300	Optical		✓	✓	✓	✓	✓	✓	✓
Panasonic	LF-9000	Optical		✓	✓	✓	✓	✓	✓	✓
Panasonic	LS-5300A	Optical		✓	✓	▲	✓	✓	✓	▲
Pinnacle Micro	PMO-10GB	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Pinnacle Micro	PMO-20GB	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③
Pinnacle Micro	PMO-60GB	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③
Pinnacle Micro	PMO-94GB	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③
Pinnacle Micro	PMO-650	Optical		✓	✓	▲	✓	✓	✓	▲
Pinnacle Micro	PMO-1300	Optical		✓	✓	▲	✓	✓	✓	▲
Pinnacle Micro	ALTA	OptJukeB		✓	✓	✓	✓	✓	✓	✓
Pinnacle Micro	ALPINE	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③

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Requires updated drivers, contact Palindrome Technical support ③ Requires Multi-Drive Autoloader software option [0-LTT-CERTDEV-06] **May 8, 1995**

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Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Pinnacle Micro	ASPEN	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③
Pinnacle Micro	MAMMOTH	OptJukeB		✓③	✓③	✓③	✓③	✓③	✓	✓③
Pinnacle Micro	Sierra 1.3GB OHD-1300	Optical		✓	✓	✓	✓	✓	✓	✓
Pinnacle Micro	Tahoe 230MB	Optical		✓	✓	✓	✓	✓	✓	✓
Plasmon Data Systems	RF-10J	OptJukeB		✓	✓	▲	✓	✓	✓	▲
Plasmon Data Systems	RF-IIJM	OptJukeB		✓	✓	▲	✓	✓	✓	▲
Plasmon Data Systems	RF-20JM	OptJukeB		✓	✓	▲	✓	✓	✓	▲
Plasmon Data Systems	RF-25JM	OptJukeB		✓③	✓③	▲④	✓③	✓③	✓	▲④
Plasmon Data Systems	RF-40JM	OptJukeB		✓③	✓③	▲④	✓③	✓③	✓	▲④
Plasmon Data Systems	RF-50JM	OptJukeB		✓③	✓③	▲④	✓③	✓③	✓	▲④
Plasmon Data Systems	RFxxxJ-680-x	OptJukeB				✓④				✓④
Plasmon Data Systems	RFxxxJ-690-x	OptJukeB				✓④				✓④
Plasmon Data Systems	RFxxxJ-703-x	OptJukeB				✓④				✓④
Plasmon Data Systems	Multi I Family	OptJukeB				✓④				✓④
Plasmon Data Systems	Multi II Family	OptJukeB				✓④				✓④
Plasmon Data Systems	Multi III Family	OptJukeB				✓④				✓④
Plasmon Data Systems	RF-6800e/RF-6800i	Optical		✓	✓	✓	✓	✓	✓	✓
Plasmon Data Systems	RF-6900e/RF-6900i	Optical		✓	✓	✓	✓	✓	✓	✓
Plasmon Data Systems	RF-7010/ RF-7010i/ RF-7010x	Optical		✓	✓	✓	✓	✓	✓	✓
Plasmon Data Systems	RF-7030e/ RF-7030i	Optical		✓	✓	✓	✓	✓	✓	✓
ProComp	Pro-Master	SCSI-ISA	⑥	✓	✓	▲	✓	✓	✓	▲
QualStar	TLS-42xx	8mm AL	1.04			✓④				✓④
QualStar	TLS-44xx	8mm AL	1.04			✓④				✓④
QualStar	TLS-46xx	8mm AL	1.04 (Under review)			▲④				▲④
Quantum	DLT2000	DLT	971E	✓	✓	✓	✓	✓	✓	✓
Quantum	DLT4000	DLT	C814	✓	✓	✓		✓	✓	✓
Quantum	DLT4500	DLT AL	(Under review)			▲				▲
Quantum	DLT4700	DLT AL	(Under review)			▲				▲
Ricoh	RO-5031E HyperSpace	Optical		✓	✓	▲	✓	✓	✓	▲
Ricoh	RS-9200EX HyperSpace	Optical		✓	✓	▲	✓	✓	✓	▲
Ricoh	HyperSpace Shuttle	OptJukeB		✓	✓	▲	✓	✓	✓	▲
Sharp	JY-800	Optical		✓	✓	✓	✓	✓	✓	✓
Shuttle Technology	EPSA Shuttle Manager	Parallel Port	⑥	✓				✓		
Soltronics	David I/2, I/5 (DCLZ Comp)	4mm	8.09, 9.09, 10.7	✓	✓	▲	✓	✓	▲	▲

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▲ Should be compatible, but has not been tested by Palindrome

④ Configurations using more than one drive, refer to ③ ⑤ Using latest version drive firmware ⑥ Refer to Palindrome Tested Device Driver List

Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Sony	OSL-2000/2001-10	OptJukeB		✓③	✓		✓③	✓	✓	✓
Sony	OSL-2000/2001-20	OptJukeB		✓③	✓④		✓③	✓	✓	✓④
Sony	SDT-2000	4mm	2.09	✓	✓	▲	✓	✓	▲	▲
Sony	SDT-2000E	4mm	E326	✓	✓	✓	✓	✓	▲	✓
Sony	SDT-4000/4010 (DCLZ Comp)	4mm	2.09	✓	✓	✓	✓	✓	▲	✓
Sony	SDT-4000E	4mm	E326	✓	✓	✓	✓	✓	▲	✓
Sony	SDT-5000 (DDS-2)	4mm	3.02, 3.26	✓	✓	✓	✓	✓	▲	✓
Sony	SDT-5200 (DDS-2 Non-comp)	4mm	3.26		✓	✓		✓	▲	✓
Sony	SMO-C501-00G	Optical		✓	✓	✓	✓	✓	✓	✓
Sony	SMO-E502	Optical		✓	✓	✓	✓	✓	✓	✓
Sony	SMO-F521	Optical		✓	✓	✓	✓	✓	✓	✓
Sony	SMO-F331	Optical		✓	✓	✓	✓	✓	✓	✓
Sony	WWD-931	Optical		✓	✓	✓	✓	✓	✓	✓
SpectraLogic	Spectra 4000 (using HP C1533A)	4mm AL	1.02, 2.0 (Under review)	✓③	✓③	✓④	✓③	✓③	✓	✓④
SpectraLogic	Spectra 9000	8mm AL	(Under review)		▲④					▲④
SpectraLogic	STL-6000	8mm AL	1.85, 1.89, 1.90	✓③	✓③	▲③	✓③	✓③	✓	▲③
SpectraLogic	STL-8000	8mm AL	1.85, 1.89, 1.90	✓③	✓③	▲③	✓③	✓③	✓	▲③
Storage Dimensions	LANStor TapeArrayII (HP C1533A)	4mm	9406, 9503	✓	✓	✓	✓	✓	✓	✓
Storage Dimensions	SD 542	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
Storage Dimensions	SDC 1602B/1602F	SCSI-ISA	⑥	✓	✓	✓	✓	✓	✓	✓
Storage Dimensions	SDC 3211B/3211F	SCSI-MCA	⑥	✓	✓	✓	✓	✓	✓	✓
Storage Dimensions	SDC 3222B/3222F	SCSI-EISA	⑥	✓	✓	✓	✓	✓	✓	✓
Storage Dimensions	Tape 2000	4mm	8.09, 9.09, SD21	✓	✓	▲	✓	✓	✓	▲
Storage Dimensions	Tape 4000 (DCLZ Comp)	4mm	8.09, 9.09, 10.09	✓	✓	▲	✓	✓	✓	▲
Storage Dimensions	Tape 5000	8mm	415, 446, 46G, 5E0, 6L0, 6X0	✓	✓	✓	✓	✓	✓	✓
Storage Dimensions	Tape 8000 (DDS-2)	4mm	3.02, 3.26	✓	✓	✓	✓	✓	✓	✓
Storage Tek	9704	4mm AL	6.2		✓④					✓④
Storage Tek	9708	8mm AL	4.9, 5.2, 6.1	✓③⑤	✓③⑤	✓③⑤	✓③⑤	✓③⑤	✓	✓③⑤
Storage Tek	9711	8mm AL	6.1	✓③⑤	✓③⑤	✓③⑤	✓③⑤	✓③⑤	✓	✓③⑤
StorageWorks	SWXOW-JA	OptJukeB		✓	✓	▲	✓	✓	✓	▲
StorageWorks	SWXOW-JB	OptJukeB		✓	✓	▲	✓	✓	✓	▲
StorageWorks	SWXTA-AA	4mm	3.74, 4.AT	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTA-BA/SWXTA-BT	4mm	4.BE0	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTE-AA	8mm	620, 6M0	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTE-AB	8mm	620, 6M0	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTE-AC	8mm	620, 6M0	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTL-AA	DLT	4314, 4316	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTL-BA	DLT	9104, 930A	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTL-BT (table top)	DLT	9104, 930A	✓	✓	✓	✓	✓	▲	✓
StorageWorks	SWXTA-LA	4mm AL	4.42, 4.91, 4.AT, 4.BH0	✓	✓	▲	✓	✓	✓	▲
StorageWorks	SWXTA-BL	4mm AL	4.BQD	✓	✓	✓	✓	✓	✓	✓
StorageWorks	SWXTL-BL/ SWXTL-BM	DLT AL	930A, 9410, 9514	✓	✓	✓	✓	✓	✓	✓
StorageWorks	SWXTL-BP/ SWXTL-BR	DLT AL	930A, 9514	✓	✓	✓	✓	✓	✓	✓
Tallgrass	FS 1000	QIC	-3:07, -4:08	✓	✓	▲	✓	✓	▲	▲
Tallgrass	FS 2000	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	▲	▲
Tallgrass	FS 3000	QIC	5.0	✓	✓	▲	✓	✓	▲	▲
Tallgrass	FS 3000e	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	▲	▲
Tallgrass	FS 4100	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	▲	▲

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Requires updated drivers, contact Palindrome Technical support

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[0-LTT-CERTDEV-06] May 8,

④ Configurations using more than one drive, refer to ③

⑤ Using latest version drive firmware

⑥ Refer to Palindrome Tested Device Driver List

Vendor	Model/Description	Device Type	Firmware	PBD 3.1 DOS	PBD 3.1 NLM	PBD 4.0 NLM	PNA 3.1 DOS	PNA 3.1 NLM	HSM 3.1 NLM	PSM 4.0 NLM
Tallgrass	FS 4000 (EXB-4200)	4mm	1.14, 1.16, 1.38, 212a, 216	✓	✓	▲	✓	✓	✓	▲
Tallgrass	FS 4000 (WangDAT)	4mm	1.8	✓	✓	▲	✓	✓	▲	▲
Tallgrass	FS 4000DC (DCLZ Comp)	4mm	1.24a, 1.26, 1.49, 217	✓	✓	▲	✓	✓	✓	▲
Tallgrass	FS 10G	8mm	6M0, 730	✓	✓	✓	✓	✓	✓	✓
Tandberg	3800	QIC	-3:07, -4:08	✓	✓	▲	✓	✓	▲	▲
Tandberg	3820	QIC	-3:07, -4:08	✓	✓	▲	✓	✓	▲	▲
Tandberg	4100	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	▲	▲
Tandberg	4120	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	▲	▲
Tandberg	4200/4220	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	▲	▲
Tandberg	4222	QIC	=07:	✓	✓	✓	✓	✓	✓	✓
Tandberg	Panther 525	QIC	-3:07, -4:08	✓	✓	▲	✓	✓	✓	▲
Tandberg	Panther 1000	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	✓	▲
Tandberg	Panther 2000	QIC	=5Y, =05:17	✓	✓	▲	✓	✓	✓	▲
TapeWorks	MiniChanger 400	4mm AL	0.15			✓				✓
Tecmar	525ES	QIC	7 1A, 7 1G, 7 3J	✓	✓	▲	✓	✓	▲	▲
Tecmar	1000ES	QIC	7 3J	✓	✓	▲	✓	✓	▲	▲
Tecmar	ProLine 525	QIC	7 1A, 7 1G, 7 3J	✓	✓	▲	✓	✓	▲	▲
Tecmar	ProLine 1000	QIC	7 3J	✓	✓	▲	✓	✓	▲	▲
Tecmar	ProLine DATAVault 4000	4mm	1.6, 1.8, 2.0	✓	✓	▲	✓	✓	▲	▲
Tecmar	THS-2200	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	▲	▲
Tecmar	ProLine 2200	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	▲	▲
Trantor	MiniSCSI EPP	Parallel Port	⑥	✓			✓			
Tricord	IIOP	Embed SCSI	⑥			✓	✓		✓	✓
Tricord	Enhanced IIOP	Embed SCSI	⑥			✓	✓		✓	✓
Tricord	ISS	Embed SCSI	⑥			✓	✓		✓	✓
TTI	8510 (8500 mode)	8mm	46G, 5E0, 6L0	✓	✓	▲	✓	✓	▲	▲
TTI	8510H (8505 mode)	8mm	5B0, 6M0, 730, 781	✓	✓	▲	✓	✓	▲	▲
TTI	8512H (8505 mode)	8mm	6M0, 730, 781	✓	✓	▲	✓	✓	▲	▲
TTI	CTS-2110	DLT	930A, 9410, 9514	✓	✓	▲	✓	✓	▲	▲
Vistar 2618, 2637, 263H	VT5000	8mm	2618, 2637, 263H	✓	✓	▲	✓	✓	▲	▲
WangDAT	1300/1300XL	4mm	1.8, 1.9, 2.1, 2.2	✓	✓	▲	✓	✓	▲	▲
WangDAT	3100	4mm	2.0, 2.2	✓	✓	▲	✓	✓	▲	▲
WangDAT	3200 (DCLZ Compression)	4mm	1.6, 1.8, 2.0, 2.2	✓	✓	▲	✓	✓	▲	▲
WangDAT	3400DX (DDS-2)	4mm	1.0w, 1.1, 1.2 (Under review)	✓	✓	▲	✓	✓	▲	▲
WangDAT	LD4-3200	4mm AL	1.2, 2.0, 02.2	✓	✓	▲	✓	✓	▲	▲
Wangtek	5150ES	QIC	-08	✓	✓	▲	✓	✓	▲	▲
Wangtek	5525ES	QIC	7 1A, 7 1G, 7 3J	✓	✓	▲	✓	✓	▲	▲
Wangtek	51000ES	QIC	7 3J	✓	✓	▲	✓	✓	▲	▲
Wangtek	51000HT	QIC	(Under Review)	▲	▲	▲	▲	▲	▲	▲

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