

IBM SSD Storage Product Integration Information
TRAVELSTAR 8GS
(DYLA-2XXXX - ATA Hard Drives)

COMPATIBILITY

Combinations of System BIOS, Operating Systems, and Device Drivers, can affect the ability of storage devices to function correctly. To minimise potential problems of this kind IBM has verified connection and successful operation of this product with a range of Systems and Operating Systems.

- This symbol denotes when testing of the drive has been carried out by a Third Party partner to confirm compatibility with their product(s).

Systems

Systems

AcerNote Light 370C
AcerNote Nuovo
Apple Performa 6400/180
Ascentia 950N
Compaq LTE 5300
Compaq Armada 7730
Dell Latitude XPi
Dell Latitude XPi CD
Digital HiNote VP
Gateway Solo 2100
Gateway Solo 2300
Hitachi VisionBookPro 7000
Micron Transport XKE
Micron Transport XPE
NEC Versa 4050C
NEC Versa 6030X
Olivetti ECHOS P90
Olivetti ECHOS PRO 900T
Siemens Mobile 700
Toshiba T4300CT

Toshiba Tecra 700CT
Vobis Lebook P75

System Board BIOS

Acer v2.0 (01/01/94)
Compaq v1.00 (03/26/96)
Compaq (11/21/97)
Phoenix (07/05/96)
Phoenix v1.10 A04 (12/13/96)
Phoenix v4.0 (12/07/96)
Phoenix v5.0 (07/15/96)
Phoenix v4.0
Phoenix v4.0.7 (08/31/95)
Phoenix (5/16/97)
Phoenix (04/18/96)
Phoenix (04/24/97)
Phoenix (10/17/96)
Phoenix (07/01/96)
Gateway 7.32.01
IBM v3.02 (03/11/96)
Toshiba v5.0 (T4800CT)

Operating Systems

PC DOS 7.0
OS/2 2.11
OS/2 Warp 3.0
OS/2 Warp 4.0
MS DOS 6.22
Windows 3.11
Windows 4 WG 3.11
Windows 95 (4.00.950a)
Windows 95 OSR2 (4.00.950b)
Windows NT 4.0
Mac OS 8.0
SCO UNIX 3.2.4.2
SCO Open Server 5.0

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SCO Open Desktop 3.0.0

Master/Slave Operation

Master/Slave testing has been performed with the following drives:

IBM DYKA-2xxxx
IBM DTCA-2xxxx
IBM DPLA-2xxxx
IBM DLGA-2xxxx
Toshiba MK3003MAN
Hitachi DK225A-21
Fujitsu MK2724TA

The DYLA drive has been tested at the limits of the ATA-4 specification handshaking timings to ensure compliance and correct functionality with all other ATA-4 compliant peripherals in both Master and Slave configuration, including ATAPI devices.

Drive Capacity

Ontrack Disk Manager utility software has been successfully used to allow full drive capacity in systems that will not support drives of this capacity.

Third Party Certification

Microsoft Combined Logo/PC97 Compliant Certification

Combined Logo: Win 95/Win 98 &
Win NT 4.0

8.10 GB(A21H)	Cert'd 03/16/98	ID 3214
8.10 GB(15HD)	Cert'd 01/26/98	ID 2038
6.40 GB(A21H)	Cert'd 3/16/98	ID 3215

Third Party Testing

The following companies have been the DYLA-2xxxx drive for compatibility with their products:

AMD
ASUS
Award BIOS
FWB
Intel
Phoenix BIOS
SystemSoft (BIOS) Corporation

All trademarks are acknowledged. This information is provided for the use of OEM Manufacturers attaching IBM disk drives and is believed to be accurate, but is supplied without guarantee.