

IBM OEM Storage Product Integration Information

DPLA-2xxxx IDE Hard Drives

COMPATIBILITY

Combinations of System BIOS, Interface circuitry, Operating System, and Device Drivers, can affect the ability of storage devices to function correctly. To minimise potential problems of this kind IBM has evaluated installation and successful operation of this product with a range of Systems and Operating Systems. These are listed below.

Systems

ACER AcerNote Light 350PC (note 2) P/100	
ACER AcerNote Light 370C (note 2) P/120	
ACER AcerNote Nuovo (note 1) P/133	
APPLE Powerbook 3400C	
AST Ascentia 950N (note 1) P/90	
Compaq LTE 5300 (note 1) P/133	
Compaq Armada 7730MT	P/166
Compaq Armada 7750MT	P/166
Compaq Elite 4/40C	486DX
DELL Dimension XPS M200S	PP/200
DELL Latitude LM (note 2) P/130	
DELL Latitude Xpi (note 1) P/133	
DELL Latitude Xpi CD	P/150
DEC HiNote VP (note 2) P/150	
Gateway 2000 Solo P3C (note 2) P/120	
Gateway 2000 Solo 2100 (note 2) P/150	
HP Omnibook 4000C (note 1) 4/100	
HP Omnibook 5500CT (note 1) P/133	
Manor AG DK4green751	P/75
Micron Transport XPE (note 3) P/166(mmx)	
NEC Versa 4050C (note 2) P/90	
NEC Versa 6030X (note 2) P/133	
Olivetti Echos	P/90
Olivetti Echos	P/133
Siemens Nixdorf Mobile 700	P/100
TI TM6030 (note 2) P/133	
TI TM6050 (note 2) P/150	

Toshiba Tecra 700CT (note 1) P/120	
Toshiba Tecra 740CDT (note 1) P/166(mmx)	
Vobis Le Book	P/75

System BIOS

ACER	v2.0	1/1/94
Compaq	v1	3/28/96
Compaq		3/21/97
IBM	v3.02	3/11/96
Phoenix	v1.03	4/19/90
Phoenix		7/5/96
Phoenix	v1.10 A04	12/13/96
Phoenix	4.04	7/1/96
Phoenix	4.04	10/24/95
Phoenix	4.04 r1.16	4/18/96
Phoenix	4.05	5/16/97
Phoenix	notebios v4 F3E32	10/17/96
SystemSoft	1.01	12/23/94
Toshiba	5.30	11/7/95
Toshiba	v1.30	1/22/97

Operating System

Apple Mac System 7.6
MS DOS v6.22
MS Windows v3.1
MS Windows NT v3.51 & v4.0
MS Windows for Work Groups v3.11
MS Windows 95 (including OSR2)
OS/2 v2.11, v3 & v4 (WARP)
PC DOS v7.0
SCO Open Server v5

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Notes:

- 1) This system does not have compatible drive mounting screw positions to accept DPLA-2xxxx drives unless modifications are made.
- 2) The drive bay in this system is too small for the DPLA-2xxxx product.
- 3) OS/2 Warp does not provide a compatible driver for the Cirrus Logic 7855X in this system. The display goes blank during loading of Diskette #1.

General Note:

The temperature of the Hard Disk must be carefully considered in all applications and adequate cooling provided to ensure drive remains below its specified maximum operating temperature at all times.