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Server Products

Intel® Server Board STL2 Supported Hard Drives

Overview of Hard Drive Testing

This list contains testing results from vendors that have tested their Hard Disk Drive devices with the Intel® STL2 Server Board on an Intel® SC5000 Server Chassis. Devices will be added to this list upon written notification to Intel that the device has passed all the requirements documented in the applicable test procedure.

These devices are listed by Intel as a convenience to Intel's general customer base, but Intel does not make any representations or warranties whatsoever regarding quality, reliability, functionality or compatibility of these devices.

Note: This list and/or these devices may be subject to change without notice.

- [IBM](#)
- [Fujitsu](#)
- [Seagate](#)

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IBM

Make	Model	Family	RPM	Type	Capacity (GB)	Firmware	OS Compatibility †
IBM	IC35L073UCD210	Ultrastar 73LZX	10K	SCA U160	73	S5BA	1,2,3,5
IBM	IC35L036UCD210	Ultrastar 73LZX	10K	SCA U160	36	S5BA	1,2,3,5
IBM	IC35L018UCD210	Ultrastar 73LZX	10K	SCA U160	18	S5BA	1,2,3,5
IBM	IC35L009UCD210	Ultrastar 73LZX	10K	SCA U160	9	S5BA	1,2,3,5

†These operating systems were tested for compatibility:

1. Microsoft Windows* 2000 Advanced Server
2. Novell NetWare* 5.1
3. Caldera Unixware* 7.1.2
4. Caldera/SCO Unixware* 7.1.1
5. Red Hat* Linux 7.1

IBM Homepage: <http://www.ibm.com> †

IBM model decoder: <http://www.storage.ibm.com/hdd/support/modnum.htm> †

Note: These links will take you off of the Intel site. Intel is not responsible for the content on these linked sites.

Fujitsu

Make	Model	Family	RPM	Type	Capacity (GB)	Firmware	OS Compatibility †
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Fujitsu	MAN3184MC	AL-7LE	10K	SCA U160	18	108	1,2,4,5
Fujitsu	MAN3367MC	AL-7LE	10K	SCA U160	36	108	1,2,4,5
Fujitsu	MAN3735MC	AL-7LE	10K	SCA U160	73	108	1,2,4,5
Fujitsu	MAM3184MC	AL-7LX	15K	SCA U160	18	105	1,2,4,5
Fujitsu	MAM3367MC	AL-7LX	15K	SCA U160	36	105	1,2,4,5

†These operating systems were tested successfully for compatibility:

1. Microsoft Windows* 2000 Advanced Server
2. Novell NetWare* 5.1
3. Caldera Unixware* 7.1.2
4. Caldera/SCO Unixware* 7.1.1
5. Red Hat* Linux 7.1

Fujitsu Homepage: <http://www.fujitsu.com> †

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Seagate

Manufacturer	Connector Interface Type	Product Family	Model Number	RPM	RPM	Capacity (GB)	Firmware Version	Operating Systems †
Seagate	SCA (Hot Swap)	Cheetah 36ES	ST336706LC	10,000	U160 SCSI	36		1,2,3,4
Seagate	SCA (Hot Swap)	Cheetah 36ES	ST318406LC	10,000	U160 SCSI	18		1,2,3,4
Seagate	SCA (Hot Swap)	Cheetah X15 - 36LP	ST336752LC	15,000	U160 SCSI	36		1,2,3,4
Seagate	SCA (Hot Swap)	Cheetah X15 - 36LP	ST318452LC	15,000	U160 SCSI	18		1,2,3,4
Seagate	SCA (Hot Swap)	Cheetah 73LP	ST373405LC	10,000	U160 SCSI	73		1,2,3
Seagate	SCA (Hot Swap)	Cheetah 73LP	ST336605LC	10,000	U160 SCSI	36		1,2,3

†These operating systems were tested successfully for compatibility:

1. Microsoft Windows NT4 (SP6)
2. Microsoft Windows 2000 Advanced Server
3. Red Hat Linux 7.1
4. Novell NetWare 5.1

Seagate Homepage: <http://www.seagate.com> †

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For technical support, contact your place of purchase -- which will have the most current information about your specific product or configuration.

This applies to:

[Intel® Server Board STL2](#)

End of Interactive Support Announcement

These products are no longer being manufactured by Intel. Additionally, Intel no longer provides interactive support for these products via telephone or e-mail, nor will Intel provide any future software updates to support new operating systems or improve compatibility with third party devices and software products.

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