



Altos G610

Network Server

Acer Inc.

18 Oct 2001
64881

Tested and Approved with the following Novell products:

GroupWise(v6)	NetWare 5.1
NetWare Small Business Suite 5.1	Novell BorderManager(v3.5)
Novell Distributed Print Services (NDPS)(v2.1)	Support Pack 3 for NetWare 5.1
eDirectory	

Product Description

The Acer Altos G610 is one of the newest Mid-range products of Acer in 2001. It is an Intel Symmetric Multiprocessing Protocol (SMP) socket 370 processor computer system. Acer Altos G610 system supports up to two Socket 370 Processors, and six PCI slots (4 for 64bit/33MHz, 2 for 32bit/33MHz). In order to accommodate more users for complex computing and processing, the memory runs in 100MHz or 133MHz timing Synchronous DRAM (SDRAM).

Test Configuration

Product/Model/Rev	Altos G610 /AAG610 /Rev. -2
CD-ROM Drive	AOpen Inc. CD-952E/AKH; IDE; Spin Rate 52x
CPU	2 Intel Pentium(r) III; 1.26 GHz
Hard Disk Drive	Seagate Cheetah 18XL ST318404LC; 18.37 GB; Ultra3/Ultra160 SCSI
Host Bus Adapter	Adaptec Integrated AIC-7899; Ultra3/Ultra160M SCSI Embedded PCI EIDE; Ultra ATA/IDE (Ultra DMA)
Video Adapter	ATI Technologies Integrated Rage XL; 4 MB; SVGA
BIOS	Acer V4.0
Bus Type	2 PCI 32-bit/33MHz 4 PCI 64-bit/33MHz
Computer Type	Tower ATX
Floppy Type	1.44 MB
Mother Board	99136
Revision	
RAM	2048 MB
System Test Kit	1
Version	

Product File Specifications

PSM Driver(s):

<u>File Name</u>	<u>Version</u>	<u>Size</u>	<u>Date</u>
MPS14.PSM		45882 bytes	19-Mar-2001

Adapters and drivers used in testing

<u>Adapter</u>	<u>Driver Type</u>	<u>File Name</u>	<u>Date</u>	<u>Size</u>
Embedded PCI EIDE		IDEATA.HAM	13-Feb-2001 06:15 PM	35812
Adaptec Integrated AIC -7899	NWPA	ADPT160M.HAM	15-Oct-1999 02:27 PM	140227
Acer ALN-320	32-bit ODI ASM	ALN320.LAN	06-May-1998 09:38 AM	15232
Integrated Intel(R) 82559 LAN chipset	32-bit ODI C	CE100B.LAN	28-Jun-2000 03:20 AM	112720
Realtek Semiconductor Corp. REALTEK RTL8139A FAST ETHERNET	32-bit ODI ASM	RTSSRV.LAN	28-Jan-1999 02:01 PM	56939
Eicon Technology Corporation EiconCard P92		Communications P92.LAN	11-Nov-1999 12:56 PM	68181

The term *Tested and Approved* applies only to the exact configuration documented in this bulletin. For more information regarding the specific test configuration, please contact:

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