POWERMATE 5100N SERIES



ith NEC PowerMate 5100N Series PCs, you get a cost-effective system specially designed for the requirements of today's networked Windows environments.

The PowerMate 5100N gives you all the manageability and security of a centrally

Value and comprehensive manageability in a space-saving design.

managed PC plus a functional growth path—all at a great value. It has a "semi-sealed" chassis that prohibits unauthorized access via removable storage devices. All software and system upgrading is performed through Intel's LANDesk® Client Manager, which uses your network for local or remote

desktop management. However, if your system requirements change down the road, this "semi-sealed" chassis has expansion bays which are accessible for upgrades. In a vulnerable network environment, the PowerMate 5100N is safeguarded by a host of powerful hardware and software security features. These include S.M.A.R.T. hard drive fault protection, McAfee virus protection, and NEC MagicEye™ technology, which keeps track of the system's temperature, voltage, and other key functions, and alerts the user if there is any intrusion. The PowerMate 5100N is powered by Intel's™ new, value-driven Celeron™ processor with integrated cache, for solid performance when running Microsoft™ Windows NT™ Workstation 4.0, Windows™ 95, or Windows 98 operating systems.

In today's enterprise-dominated corporate world, the new NEC PowerMate 5100N Series PCs give you all the networked PC functionality you need for mission-critical, task-focused applications.



POWERMATE® 5100N SERIES TECHNICAL SPECIFICATIONS

NEC NON With NTC NYMCY you on choose from a variety of generouse speeds, each monomy your, band that drive capacities and network cards. Additional options include and or Accelerated Congolia. Per 1467, pp. 1467, pp				
With NEC NOWE you can choose from a variety of processor geeds, main memory ages, and add side required and declarations and the strength of the processor of t	MODELS		POWER MANAGEMENT	
Some and bandware manageability unite. Minimum Configuration Single Collection (Collection of Collection of Coll	NEC NOW With NEC NOW, SM you can choose from a variety of processor speeds, main memory sizes, hard disk drive capacities and network cards. Additional options include audio, Accelerated		APM / ACPI	drive power down, VESA video power down, inactivity times
Minimum Configuration of single 268AHF; Intel [®] Celeron [®] processor 24MB RAM, 2,108 LHD MAS 31EM LD	Graphics Port (AGP) graphics	, CD-ROM drive, diskette drive, and fax modem. Each system	SYSTEM MANAGEMEN	Т
with 2MB SGEAM, onloaded 16-bit audits, Sciol* 2-0065 referred to Sport Munoper 57 Processor Simple fined Coleron processor at 280MHz (5100N-280), Single fined Coleron processor (200MHz, 63100N-280), Single fined Coleron processor (200MHz	Minimum Configuration	Single 266MHz Intel® Celeron™ processor, 32MB RAM,	Ease-of-Use	Plug-N-Play compliant, NEC Select Install CD
PROCESSOR & MEMORY Processor Single Intol Caleron processor at 980MHz (\$100N-280) Supplied (190N-280) Single Intol Caleron processor at 980MHz (\$100N-280) Supplied (190N-280) Supplied (_		BIOS	*
Single Intel Colorus processor at 1990.HIs (\$100N-200). 1990.HIs (\$10N-300). 330M is (\$10N-300). 330M is (\$10N-300). 390M is (Desktop Management	management, alerting, and asset control.
Samedary Cache (1.2) None (BoRMIT- Geloup more as 33MM-12 (5100N-333) None (BoRMIT- Geloup more as 33MM-12 (5100N-333) None (BoRMIT- Geloup more as 5100MM-12 (5100N-333) None (BoRMIT- Geloup more as 5100MM-12 (5100N-333)) None (BoRMIT- Geloup more as 5100MM-12 (5100MM-12 (5100MM-12 (510MM-12 (51	Processor & MEMORY Processor	Single Intel Celeron processor at 266MHz (5100N-266),	Health Monitoring	temperature, voltage, chassis intrusion alert and S.M.A.R.T.
L28KB integrated on processor (2000Hz. 333MHz Celevon processor) Celevon processor) Celevon processor) Celevon processor) S18KB (333MHz Perthalm II processor) S2MB Perthalm II processor S2M			Virus Protection	McAfee® VirusScan™ software
Main Memory 32MB minimum, 256MB maximum SDRAM, 32MB (ASMA DIAMA expandable to 256MB (and be populated in any combination) 40Mbt 40FEX	Secondary Cache (L2)	128KB integrated on processor (300MHz, 333MHz Celeron processors)	Data Protection	backup prior to hard drive failure detection. Protection of unauthorized data access via disabling/enabling
Pack Rom Combined populated in any combination Combined populated in any combination PCUISA Comparing System Microsoft Windows NT* Workstation 4.0, Windows 95 or Vindows ST or Windows ST	Main Memory	32MB minimum, 256MB maximum SDRAM.	Security	configuration control, system log-in events tracking, and
Bis Architecture PCLISA Chipset Intel 40EX STORAGE Hard Drive 2.1GB, 3.2GB, 4.3GB, 6.4GB, or 8.4GB Ultra DMA 33 EDE Drive REMOVABLE STORAGE Bisher Drive Optional Diskete Drive Optional Diskete Drive Optional CD-ROM 32X maximum variable-speed ATAPI Graphics Graphics Graphics ATT Rage ITC, 84-bit AGP graphics accelerator 2-D and 3-D controller integrated of Carphore AMB ATT XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller integrated of Carphore AMB ATT XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller integrated of Carphore AMB ATT XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller integrated of Carphore AMB ATT XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller integrated of Carphore AMB ATT XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller integrated of Carphore AMB ATT XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in-card incomplete and a 3-D controller add-in-card incomplete and 3-D controller and 3-	Memory Sockets		OPERATING SYSTEM S	
### Addition of the PCLIPSA Chipset Intel 40 Mindows 98 factory installed on the hard drive. Tested and criting for Novell' Networks (Windows 17 Workstation 4.0 Windows 98 and Windows 99 and Windows 98 and Win	Flash ROM			
## A. Wirndows 98. Add Windows 98. Microsoft PC 97 certified. ## Bard Drive ## L1GB, 3 2GB, 4 3GB, 6.4GB, or 8.4GB Ultra DMA 33 EDE Drive ## Diskette Drive Diskette Drive None 1.44MB, 3.5"	Bus Architecture		Sperucing System	Windows 98 factory installed on the hard drive. Tested and
### STORAGE Hard Drive 2.1G.B. 3.2G.B. 4.3G.B. 6.4G.B. or 8.4G.B. Ultra DMA 33 EIDE Drive	Chipset	Intel 440EX		4.0, Windows 95 and Windows 98. Microsoft PC '97
EIDE Drive REMOVABLE STORAGE Diskotte Drive None Optional Diskette Drive Optional CD-ROM Optional CD-ROM 32X maximum variable-speed ATAPI COMPLIANCE GRAPHICS Standard Graphics ATI Rage IIC, 64-bit AGP graphics accelerator 2-D and 3-D controller integrated Craphics Memory AMB SGRAM Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller integrated AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller integrated AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Option AMB ATI XPERT@Work*, 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card Dromestic Craphics Optional Moder Optional Special 3-Com 3-D controller add-in card Dromestic Dromestors Dromestic Craphics Optional Moders Addio Optional Special 2-Com 9-Drive Interval to prove Interval to the provent Maste Regulation Ordinance for packaging and scrap. Only available on Microsoft Windows 95 Craphics Optional Special add and x2 technology protocol. Standard officially determined in February 1998, ratification expecte	STORAGE			certified.
None	Hard Drive		SERVICE & SUPPORT	
Diskette Drive Optional System of the System of Computers of	REMOVABLE STORAGE		Warranty	toll-free hardware technical support in USA and Canada for
CD-ROM Optional CD-ROM 32X maximum variable-speed ATAPI Optional CD-ROM 32X maximum variable-speed ATAPI Optional CD-ROM 32X maximum variable-speed ATAPI COMPLIANCE GRAPHICS Standard Graphics Standard Graphics Standard Graphics Standard Graphics Standard Graphics ATI Rage IIC, 64-bit ACP graphics accelerator 2-D and 3-D controller integrated Canadian C-UL C22.2 No. 950-95 ICES-003 Issue 2, Revision 1 CEENCO Directive 89/336 EEE EN55022:1993 Class B EN55022:1993 Cl				corporate technical support line.
Optional CD-ROM 32X maximum variable-speed ATAPI GRAPHICS Standard Graphics ATI Rage IIC, 64-bit ACP graphics accelerator 2-D and 3-D controller integrated Graphics Memory 2MB SGRAM Graphics Option 4MB ATI XPERT@Work", 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card 2-D and 3-D controller add-in card European European CE IVD Directive 89/336 EEC ENS50322-11997 CE IVD Directive 89/336 EEC ENS50322-11997 CE IVD Directive 89/336 EEC ENS50323-1:1997 CE IVD Directive 73/23 EEC ENS50323-1:1997 CE IVD Directive 89/336 EEC ENS50323-1:1997 CE IVD Directive 73/23 EEC ENS50923-1:1997 CE IVD Directive	•		Warranty Plus	Optional extended warranty program with three year on-site
GRAPHICS Standard Graphics ATI Rage IIC, 64-bit AGP graphics accelerator 2-D and 3-D controller integrated Graphics Memory Graphics Option 4MB ATI XPERT@Work**, 64-bit PCI graphics accelerator 2-D and 3-D and 3-D controller add-in card INPUT/OUTPUT Network Interface Integrated 3Com 3C905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Jab in PCI by mastering IDE interface. High speed Ultra DMA 33 and PIO Mode 4 transfer at a max burst rate of more than 33Mb/s. Dual channets support up to four PCI IDE devices I/O Connectors Jone serial: DB9 RS-232C 16550 buffered: one parallel: DB25, ECP/EPP; two USB ports; one video: DB15 (on graphics controller card); three audition ports: microphone, line-in, line out; one R145 ethernet connector Keyboard Enhanced ergonomic keyboard: 104 keys, 12 function keys with palm rest, 6 pin mini DIN connector Mouse Microsoft IntelliMouse* Microsoft IntelliMouse* Microsoft IntelliMouse* Wy90 U.S. Robotics* 56Kbps* data/fax Optional Modem Optional Modem V90 U.S. Robotics* 56Kbps* data/fax Optional Speakers EXPANSION NEC IntelliCase NECY easy-to-service compact, semi-sealed desktop NIX chasis design 3 total: 1 external 3.5*; 1 external 5.25*, and 1 internal 3.5* (1 with hard drive) Expansion Slots Z total: 1 PCI, 1 PCI/ISA Printed in U.S.A. © -98 NEC Computer Systems Division. NEC Computer Systems Division, Packard Bell NEC, Inc.			COMPLIANCE	service and next business day response.
Standard Graphies ATI Rage IIC, 64-bit AGP graphics accelerator 2-D and 3-D controller integrated Graphics Memory 2MB SGRAM Graphics Option 4MB ATI XPERT@Work", 64-bit PCI graphics accelerator 2-D and 3-D controller add-in card INPUT/OUTPUT Network Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Disk Interface Integrated 3C om 3C 905-TX-100L 10/100 ethernet with Wake-On LAN support. Optional Intel 10/100 NIC Expansion Modem Visual Market September 1980 September 1980 September 1980. NEC IntelliCase NEC's easy-to-service compact, semi-sealed desktop NLX chastis design Power Supply 145 Watt, 115V/220V switch selectable Bays 3 total: 1 external 3.5", 1 external 5.25", and 1 internal 3.5" 1 total third and drive) Expansion Slots 2 total: 1 PCI, 1 PCI/ISA Dimensions HaWkh2: 3.68 "x 15.5" x 14.5" Dimensions September 1980 Search September 1980 NIC Computer Systems Division. Power Supply 145 Watt, 115V/220V switch select		obet maximum variable speed 117.11.1		Voer 2000 Compliant (see ususunes computers com for
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CES-003 Issue 2, Revision 1	Standard Grapines			
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Audio Onboard Crystal 4235, 16-bit stereo Optional Modem V.90 U.S. Robotics® 56Kbps® data/fax Optional Speakers 9 Watt ACS90R external amplified speakers EXPANSION NEC IntelliCase NEC's easy-to-service compact, semi-sealed desktop NLX chassis design Power Supply 145 Watt, 115V/220V switch selectable Bays 3 total: 1 external 3.5", 1 external 5.25", and 1 internal 3.5" (1 with hard drive) Expansion Slots 2 total: 1 PCI, 1 PCI/ISA Dimensions NEC ond PowerMate are registered trademarks of NEC Corporation used under license. MagicEye is a trademark of Packard Bell NEC, Inc. Pentium, LANDesk and Intel Inside logos are registered trademark and Celeron is a trademark of Intel Corporation. All other trademarks and registered trademarks are the property of their respective trademark owners. Specifications and information in this publication are subject to change without notice. Part Number: D-PM5100N-S Printed in U.S.A. © 9-98 NEC Computer Systems Division. NEC Computer Systems Division, Packard Bell NEC, Inc.	Keyboard			
Optional Modem V.90 U.S. Robotics* 56Kbps* data/fax Optional Speakers 9 Watt ACS90R external amplified speakers EXPANSION NEC and PowerMate are registered trademarks of NEC Corporation used under license. MagicEye is a trademark of Packard Bell NEC, Inc. Pentium, LANDesk and Intel Inside logos are registered trademark of Cerporation. Microsoft Windows 95 logo are registered trademarks of Microsoft Corporation. Microsoft Windows 95 logo are registered trademarks of Microsoft Corporation. All other trademarks and registered trademarks of NEC corporation. All other trademarks and registered trademarks and registered trademarks of NEC corporation. All other trademarks and registered trademark and Celeron is a trademark of Intel Corporation. All other trademarks and registered trademarks of NEC corporation. All other trademarks and registered trademark and Celeron is a trademark of Intel Corporation. All other trademarks and registered trademarks of NEC corporation. All other trademarks of NEC corporation. All other trademarks and registered trademarks and Celeron is a trademark of Intel Inside logos are registered trademarks of NEC corporation. All other trademarks of NEC corporation. All				
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(1 with hard drive) Expansion Slots 2 total: 1 PCI, 1 PCI/ISA Printed in U.S.A. © 9-98 NEC Computer Systems Division. NEC Computer Systems Division, Packard Bell NEC, Inc.	Power Supply	8		
Expansion Slots 2 total: 1 PCI, 1 PCI/ISA Printed in U.S.A. © 9-98 NEC Computer Systems Division. Dimensions HxWxD: 3.6" x 15.5" x 14.5" NEC Computer Systems Division, Packard Bell NEC, Inc.	Bays		Part Number: D-PM5100N-S	
11/1 1 00 11 1 1 0 11 1 1 1 1 1 1 1 1 1	Expansion Slots		Printed in U.S.A. © 9-98 NEC Computer Systems Division.	
	Dimensions			



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