

IBM Netfinity 1000 Small Business Server

Highlights

Affordable

Designed for small business file and print, application and e-business serving

Reliable

Incorporates the high-quality components and rigorous testing you expect from IBM

Easy-to-use

Installation utilities and top-rated¹ systems management software included

Support you need

Warranty options, 90-day IBM Start Up Support and financing assistance available

Ideal for small business

The Netfinity® 1000 Small Business Server comfortably handles basic to midrange application suites, small business networking, Web hosting or e-business serving. Plus, the IBM Small Business Program can help you with competitively priced tools, e-business solutions and support services designed for growing businesses.

Leading-edge, industrystandard technologies

The Netfinity 1000 combines highperformance Intel® processors, large internal data storage capacity and ease of use and management—at the most affordable price ever for an IBM Netfinity server. And, it can meet future performance and growth needs of small businesses with memory expansion, adapter expansion and internal disk storage capabilities.

The quality and reliability features you expect

- Supports leading small business software and operating systems
- Compatibility tested with leading software and hardware for ease of setup and use
- Sensors to monitor system health and generate alerts
- One-year, onsite limited warranty² with response time and upgrade options
- IBM Start Up Support for the first 90 days of your warranty period







Need more information?	IBM Small Business Program www.ibm.com/smallbusiness		Get Year 2000 Ready www.ibm.com/pc/year2000 (worldwide)
www.ibm.com/netfinity			
IBM Netfinity 1000 at a glance			
Models	8477-11Y	8477-21Y	8477-31Y
Form factor	Mini-tower		
Processor	400MHz ³ Pentium [®] II	500MHz Penti	um III 550MHz Pentium III
Number of processors (std/max)	1/1		
Level 2 cache	512KB		
ECC SDRAM Memory (std/max)	64/768MB		
I/O slots	6 (3PCI/3ISA)		
PCI disk controller	Wide Ultra SCSI		
Advanced System Management processor	Optional		
Bays	6		
Hard disk drive (standard)	Open bay		
Maximum internal storage	72.8GB ⁴		
RAID support	Optional		
Network	Integrated 10/100 Ethernet		
I/O ports	2 serial, parallel, 2 USB, mouse, keyboard, SVGA, Ethernet		
CD-ROM drive/Diskette drive	32X-14X ⁵ IDE/1.44MB		
Power supply	330W		
Cooling fans	3		
Operating systems tested	Microsoft [®] Windows NT [®] , Novell [®] NetWare [®] , OS/2 [®] , SCO UNIX [®] OpenServer, Citrix [®] WinFrame [™] , Linux, Microsoft and Novell Certified		
Software	IBM Netfinity Manager [™] , IBM ServerGuide		
Service, support and offerings	1-year limited onsite warranty, 90-day IBM Start Up Support, IBM TechConnect [®] , IBM SystemXtra ^{6,®}		
Predictive Failure Analysis® support	Hard disk drives		

- Netfinity Manager had the top satisfaction marks, according to the 1998 User Ratings Survey of PC Servers performed by Datapro as part of the GartnerGroup.
- For terms and conditions or copies of IBM's Statement of Limited Warranty, call 1 800 772-2227 in the U.S. and in Canada, call 1 800 426-2255. Limited warranty includes International Warranty Service in those countries where this product is offered. Telephone support may be subject to additional charges.
- 3 MHz only measures internal clock speed, not application performance. Many factors affect application performance.
- When referring to hard disk drive capacity, GB equals one billion bytes. Total user-accessible capacity may vary depending on operating environments.
- Variable read rate. Actual playback speed will vary and is often less than the maximum possible.
- SystemXtra is available to commercial and state and local government customers with valid credit. Eligibility for the Technology Exchange Option is based on total IBM PC hardware acquisition commitment for a 12-month period; minimum qualifying levels apply. Program is subject to change without notice. Additional terms, conditions and limitations may apply. IBM Global Financing offerings are made available through IBM Credit Corporation in the U.S. and other IBM subsidiaries and divisions worldwide.

IBM reserves the right to change specifications or other product information without notice. This publication could include technical inaccuracies or typographical errors. References herein to IBM products and services do not imply that IBM intends to , make them available in other countries. IBM PROVIDES THIS PUBLICATION "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICU- © International Business Machines Corporation 1999 LAR PURPOSE. Some jurisdictions do not allow disclaimer of express or implied warranties in certain transactions; therefore, this disclaimer may not apply to you.

IBM Netfinity servers are assembled in the U.S., Great Britain, Japan, Australia and Brazil and are comprised of U.S. and non-U.S. components.

IBM, the e-business logo, Netfinity, Netfinity Manager, OS/2, Predictive Failure Analysis, ServerProven, SystemXtra and TechConnect are trademarks or registered trademarks of International Business Machines Corporation in the United States and/or other countries

Intel and Pentium are trademarks or registered trademarks of Intel Corporation. Microsoft, Windows, Windows NT and the Windows logo are trademarks or registered trademarks of Microsoft Corporation. Novell and NetWare are registered trademarks of Novell Corporation. UNIX is a registered trademark in the United States or other countries licensed exclusively through The Open Group. Other company, product and service names may be trademarks or service marks of others.



IBM Personal Systems Group 3039 Cornwallis Road Research Triangle Park, NC 27709

Printed in the United States of America 8-99 All Rights Reserved

(\mathbf{i})

Printed on recycled paper containing 10% recovered post-consumer fiber.

G221-6241-01