

New ThinkCentre M57 systems offer Intel processor technology with the security and software tools to back up and protect your data

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At a glance

Benefit of the ThinkCentre M57 systems is:

- Improved acoustic design with Intel Quiet System Technology for quieter and cooler operation

Top performance:

- Discrete graphics card is DirectX 10 compliant
- eSATA support

Great security:

- TPM 1.2 offers more security:
 - Supports Microsoft Vista BitLocker
 - Provides a way to manage credentials and technologies to allow specific users access to the system, applications, and data
- Computrace ready:
 - A cost-effective solution to computer tracking and loss control
 - Ensures the computer and its data is secure and locatable
- USB ports can be individually switched on and off

Overview

The ThinkCentre® M57 series offers models with the latest Intel® Pentium® dual-core processors and the TPM security chip.

All models include ThinkVantage™ Technologies and are preloaded with Microsoft™ Windows™ Vista.

Leadership design

- Supports Intel latest dual-core processors
- Discrete graphics card is DirectX 10 compliant
 - Meets new Microsoft Vista Premium logo requirement
 - Offers better performance
- eSATA support
 - Offers about five times higher transfer speeds with external HDD than USB
 - Standard for small form factor systems and optional for tower and desktop systems

- Four DIMM slots (dual channel) with support for up to 8 GB system memory¹
 - Expandable with memory flexibility
 - Higher performance

Optimized for connectivity

Integrated Gigabit Ethernet

IBM service and support

Worldwide service and support²

For up-to-date marketing and technical information, visit

<http://www.lenovo.com>

Certain product family features are limited to selected models that may not be available in all countries. Some combinations of features are not supported. Refer to the Prices section of this announcement for the models and features available in your country.

¹ Maximum capacity may require the replacement of the standard component with the largest supported component available.

² International Warranty Service (IWS) is available in any country in which this product is sold and serviced. Service delivery methods and parts availability vary by country, may be different from that in the country of purchase, and are subject to change without notice. Fees and restrictions may apply in some countries.

Planned availability

November 2007

Description

New ThinkCentre M57 systems offer industry-leading technologies, excellent management capabilities, and IBM service and support.

With the introduction of Windows Vista Lenovo™ combines thoughtful engineering with bold design, delivering systems that help lower your total cost of ownership.

- Lenovo password management is easy to use, enables secure access to your system and Web pages, and is integrated with the fingerprint reader available on many Lenovo systems
- Lenovo systems include a fully integrated recovery environment that works when your operating system is not working
- Lenovo systems manage everything that changes when your location changes, not just your Internet connection

Industry-leading technologies

- Intel Q35 Core Chipset
- Intel Pentium dual-core processors
- Intel Gigabit Ethernet
- Innovative toolless mechanical design for easy upgrades and service support
- Integrated Intel Graphics Media Accelerator 3100 support

Leading business tools and data protection software

Norton Internet Security 2007, with 90 days of virus definition updates, is a comprehensive antivirus product for Microsoft Windows operating systems that can simply and reliably detect and remove viruses from your computer.

Diagnostics

PC-Doctor diagnoses common problems on major system components. Diagnostic tests are run either locally or remotely through the Internet or an intranet.

Hardware

- 16x Max DVD-ROM drive
- Support for up to 8 GB of DDR2 SDRAM — total useable memory can less than 8 GB depending on the operating system and system configuration
- Standard audio onboard
- Advanced Configuration and Power Interface (ACPI) support
- One 25-pin parallel port
- Small form factor models: two 9-pin serial ports
- Tower models: two 9-pin serial ports (second serial port via cable)
- Eight USB 2.0 ports: two front and six rear for easy connection of peripherals
- Mouse, keyboard, and VGA monitor port
- Line-out, line-in, microphone audio jack-in, and headphone-out ports

Small form factor models (2 x 3)

Expansion slots

- One half-length, low profile-height, PCI Express x16
- One full-length, low profile-height, 32-bit PCI 2.3 (5v)

Bays

- One 3.5-in slim (half-inch height) diskette drive bay (card reader) (populated on selected models)
- One 3.5-in standard size HDD bay (populated)
- One 5.25-in standard size height optical (populated)

Tower models (4 x 5)

- One half-length, full-height, PCI Express x16
- One half-length, full-height, PCI Express x1
- Two full-length, full-height, 32-bit PCI 2.3 (5v)
- One 3.5-inch external accessible bay (FDD)
- Two 3.5-inch internal hidden bay (HDD)
- Two 5.25-inch external half-high bay (optical drives)

Preinstalled operating systems

- Microsoft Windows Vista Business 32 operating system

Other software tools

The ThinkCentre M57 includes a unique set of software tools to help you manage your desktop computing assets.

Backup copies of your software

The ThinkCentre M57 has a product recovery program resident on the system HDD. The ThinkVantage Rescue and Recovery™ program can back up your system and restore it to its previously saved level.

A hidden service partition will provide preload recovery.

For up-to-date marketing and technical information on your ThinkCentre M57 systems, visit

<http://www.lenovo.com/support>

Following are the M57 and M57p series product family features. Certain product family features are sometimes limited to selected models that may not be available in all countries. Refer to the models and features available in your country.

- Core chipset: Intel Q35
- Intel EM64T (Intel only)
- Processors

Processor	Speed	L2 cache
Intel Core 2 Duo E6300	1. 86GHz/1066MHz	2MB
Intel Core 2 Duo E6400	2. 13GHz/1066MHz	2MB
Intel Core 2 Duo E6600	2. 40GHz/1066MHz	4MB
Intel Core 2 Duo E6700	2. 66GHz/1066MHz	4MB
Intel Core 2 Duo E4300	1. 8GHz/800MHz	2MB
Intel Core 2 Duo E4400	2. 0GHz/800MHz	2MB
Intel Core 2 Duo E4500	2. 2GHz/800MHz	2MB
Intel Core 2 Duo E6320	1. 86GHz/1066MHz	4MB
Intel Core 2 Duo E6420	2. 13GHz/1066MHz	4MB
Intel Core 2 Duo E6540	2. 33GHz/1333MHz	4MB
Intel Core 2 Duo E6550	2. 33GHz/1333MHz	4MB
Intel Core 2 Duo E6750	2. 66GHz/1333MHz	4MB
Intel Core 2 Duo E6850	3. 0GHz/1333MHz	4MB
Intel Pentium Dual Core E2140	1. 6GHz/800MHz	1MB
Intel Pentium Dual Core E2160	1. 8GHz/800MHz	1MB
Intel Core 2 Quad Q6600	2. 40GHz/1066MHz	8MB
Intel Core 2 Quad Q6700	2. 66GHz/1066MHz	8MB
Intel Celeron(R) 420	1. 6GHz/800MHz	512KB
Intel Celeron 430	1. 80GHz/800MHz	512KB
Intel Celeron 440	2. 00GHz/800MHz	512KB

- Memory speed
 - PC2 5300 DDR2
 - PC2 6400 DDR2
- System memory
 - 512 MB
 - 1024 MB
 - 2048 MB
- HDD: S-ATA 7200(rpm)
 - 80 GB
 - 160 GB
 - 250 GB
 - 320 GB
 - 500 GB
- Opticals
 - 16x maximum DVD-ROM
 - 48x/32x/48x/16x maximum Combination drive

- DVD Recordable
- 48x/32x/48x/16x maximum Combination drive for Vista
- DVD Recordable for Vista
- Slim Combo Drive 24X/24X/24X/8X
- Slim DVD Recordable
- Slim Combo Drive 24X/24X/24X/8X for Vista
- Slim DVD Recordable for Vista
- Integrated audio
- IEEE 1394 Adapter LP
- Integrated Intel Pro 1000T Gigabit
- Video
 - Integrated Graphics Support
 - PCI-E DVMT DVI-D Connection Adapter W/HDCP — LP
 - PCI-E DVMT DVI-D Connection Adapter W/HDCP — FH
 - ATI Radeon HD 2400 PRO 128M LP with DMS59+TV-Out (includes VGA+DVI-I Dongle)
 - ATI Radeon HD 2400 XT™ 256M LP with DMS59+TV-Out (includes VGA+DVI-I Dongle)
 - ATI Radeon HD 2600 XT 512MB FH with DVI-I+DVI-I+TV-Out
- Keyboards
 - Preferred Pro Full-size PS/2® keyboard
 - USB Fingerprint keyboard
 - MUI 2 USB Fingerprint keyboard
 - MUI 2 USB Preferred Pro Full-size keyboard
 - None
- 56K fax/modem
- Diskette drive
 - Floppy drive
 - None
- Speakers
 - Internal mono speaker
 - External speakers
- Operating systems
 - Windows XP Home Edition
 - Windows XP Professional Edition
 - Windows Vista Business 32
 - Windows Vista Home Basic 32
 - Windows Vista Business 64
 - Windows Vista Ultimate
 - DOS license

Warranty information

For a copy of applicable product warranties, contact your authorized Lenovo Reseller or Lenovo representative.

Lenovo makes no representation or warranty regarding third-party products or services.

Telephone support may be subject to additional charges, even during the limited warranty period. For Lenovo machines with on-site labor, your service provider will attempt to diagnose and resolve the problem remotely before sending a technician.

All offers are subject to availability. Lenovo reserves the right to alter product offerings and specifications at any time without notice. Lenovo is not responsible for photographic or typographic errors.

Accessibility by people with disabilities

A U.S. Section 508 Voluntary Product Accessibility Template (VPAT) containing details on accessibility compliance can be requested at

<http://www-03.ibm.com/research/accessibility/requests/accvpat.nsf/lenovo-bidx?OpenForm>

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Services

Global Technology Services

IBM services include business consulting, outsourcing, hosting services, applications, and other technology management.

These services help you learn about, plan, install, manage, or optimize your IT infrastructure to be an On Demand Business. They can help you integrate your high-speed networks, storage systems, application servers, wireless protocols, and an array of platforms, middleware, and communications software for Lenovo™ and many non-Lenovo offerings.

For details on available services, contact your IBM representative or visit

<http://www.ibm.com/services/>

For details on available IBM Business Continuity and Recovery Services, contact your IBM representative or visit

<http://www.ibm.com/services/continuity>

For details on education offerings related to specific products, visit

<http://www.ibm.com/services/learning/index.html>

Select your country, and then select the product as the category.

Technical information

Physical specifications

HDD specifications

Formatted capacity(3)	80 GB
Interface	Serial ATA
Rotational Speed	7200 rpm
Read/write cache	Yes

(3) GB equals 1,000,000,000 bytes when referring to storage capacity.
Accessible capacity is less; up to 4 GB is used in service partition.

Mechanical specifications

Small form factor dimensions/weights

- Width: 317 mm (12.5 in)
- Depth: 341 mm (13.4 in)
- Height: 99 mm (3.9 in)
- Weight: 7.42 kg (16.4 lb)

Tower dimensions/weights

- Width: 175 mm (6.9 in)
- Depth: 440 mm (17.3 in)
- Height: 402 mm (15.8 in)
- Weight: 10.21 kg (22.5 lb)

To ensure installability and serviceability in non-Lenovo industry standard racks, review the installation planning information for any product specific installation requirements.

Electrical power specifications

Input voltage

- Low range:
 - Minimum: 100 V ac
 - Maximum: 127 V ac
 - Input frequency range: 50 — 60 Hz
- High range:
 - Minimum: 200 V ac
 - Maximum: 240 V ac
 - Input frequency range: 50 — 60 Hz

Power supply

- Tower
 - 280-watt switch (exclude Japan)
 - 310-watt switch (Japan)
 - 115 to 230 V; 50 to 60 Hz
 - Operation controlled by a switch on the back of the unit
- Small form factor
 - 280-watt auto-sensing power supply unit

- 115 to 230 V; 50 to 60 Hz

Note: Power consumption and heat output vary depending on the number and type of optional features installed and the power-management optional features in use.

Air temperature specifications

- System on: 10 to 35°C (50 to 95°F)
- System off: -40 to 60°C (-40 to 140°F)

Maximum altitude

- System on: -50 to 10,000 ft (15.2 to 3048 m)
- System off: -50 to 35,000 ft (15.2 to 10,668 m)

Noise level specifications: Declared acoustical noise emissions

Small form factor models

- Declared (upper-limit) sound-power levels:
 - Idle: 3.8 bels
 - Operating: 3.9 bels
- Average sound-pressure levels at operator position:
 - Idle: 24 dBA
 - Operating: 27 dBA

Tower models

- Declared (upper-limit) sound-power levels:
 - Idle: 3.7 bels
 - Operating: 4.1 bels
- Average sound-pressure levels at operator position:
 - Idle: 23 dBA
 - Operating: 27 dBA

Note: These levels were measured in controlled acoustical environments according to the procedures specified by the American National Standards Institute (ANSI) S12.10 and ISO 7779 and are reported in accordance with ISO 9296. Actual sound-pressure levels in a given location might exceed the average values stated because of room reflections and other nearby noise sources. The declared sound-power levels indicate an upper limit, below which a large number of computers will operate.

Selected models of the ThinkCentre® M57 systems are designed to meet the EPA ENERGY STAR requirements.

Note: As an ENERGY STAR partner, Lenovo has determined that select models of this product meet the ENERGY STAR guidelines for energy efficiency.

Industry standards: ThinkCentre M57 systems conform to the following industry standards:

- ACPI v2.3
- ATAPI
- DMI v2.0
- IEEE 1284 (enhanced parallel port)
- IEEE 1294 (parallel port)

- IEEE 802.3 (Ethernet)
- JEDEC 240-pin DIMM memory
- SmBios v2.3.4
- PC 2001
- PCI v2.2 and PCI BIOS v2.1
- Serial ATA
- PXE v2.1
- USB v2.0

Certifications: ThinkCentre M57 systems carry the following certifications:

- Operating systems
 - Microsoft™ Windows™ Vista Business 32
 - Microsoft Windows Vista Business 64
 - Microsoft Windows Vista Home Basic 32
 - Microsoft Windows Vista Ultimate 32
 - Microsoft Windows XP Professional Edition
 - Microsoft Windows XP Home Edition
- EMC
 - FCC — Part 15, Class B (US, Canada)
 - CE Mark (Europe)
 - VCCI V-3/V-4, Class B (Japan, radiated)
 - JEITA (Japan, harmonic)
 - ACA C-Tick (Australia, New Zealand)
 - BMSI — CNS13438, Class B (Taiwan)
 - MCI (Korea)
- Safety
 - UL (US)
 - CUL (Canada)
 - CB Certificate (Worldwide)
 - TUV-GS (Europe)
 - NOM (Mexico)
 - SABS (South Africa)
 - Hong Kong
 - PST (Singapore)
 - IRAM (Argentina)
- EMC and Safety
 - CCC (China)
 - GOST (Russia)
 - SASO (Saudi Arabia)
- Other
 - Energy Star (US)
 - PC Green Label (Japan)
 - ISO 9241-3 capable (full compliance requires a certified monitor and fonts)

ThinkCentre M57 systems may carry other certifications that are not listed above.

Operating environment

Tower

- Air Temperature:
 - System on: 10 to 35°C (50 to 95°F)
 - System off: -40 to 60°C (-40 to 140°F)
- Relative humidity:
 - System on: 10% to 80% (10% per hour, non-condensing)
 - System off: 10% to 90% (10% per hour)
- Heat output (approximate):
 - Minimum: 50 W
 - Maximum: 220 W

Small form factor

- Air Temperature:
 - System on: 10 to 35°C (50 to 95°F)
 - System off: -40 to 60°C (-40 to 140°F)
- Relative humidity:
 - System on: 10% to 80% (10% per hour, non-condensing)
 - System off: 10% to 90% (10% per hour)
- Heat output (approximate):
 - Minimum: 50 W
 - Maximum: 220 W

Operating system support: ThinkCentre M57 systems are either preloaded or tested for compatibility with the following operating systems. Lenovo will provide problem determination for these operating systems and provide device driver support for the hardware installed from the factory.

Preloaded software: Microsoft Windows Vista Business 32

Tested software:

- Microsoft Windows 2000 Professional
- Microsoft Windows XP Home Edition
- Microsoft Windows XP Professional Edition
- Microsoft Windows Vista Business 32
- Microsoft Windows Vista Business 64
- Microsoft Windows Vista Ultimate 32
- Microsoft Windows Vista Home Basic 32
- Microsoft Windows Vista Enterprise 32
- Microsoft Windows Vista Enterprise 64

Operating system video graphics driver support is required for graphics capabilities. Although these systems have been compatibility tested with the above operating systems, additional video driver support may be required from the operating system vendor.

Other operating systems have not been tested and Lenovo does not provide problem determination or device driver support.

BIOS: Flash ROM supports Compatibility BIOS (CBIOS) and POST.

Plug-and-play support: Systems support the plug-and-play specifications that make it easier for you to install, upgrade, and make changes to the PC. Plug-and-play systems that use plug-and-play adapter cards are self-configuring.

ACPI: ACPI provides an industry-standard method to control system-level resources via the operating system.

BIOS setup utility: The BIOS setup utility program implements power-saving functions.

Desktop Management Interface (DMI): The ThinkCentre systems are DMI V2.0-compliant.

Configuration Installation and Distribution (CID): ThinkCentre M57 systems support CID.

Planning information

Customer responsibilities: Systems are designated as customer setup (CSU). CSU allowance is one day.

Cable orders: Except for system power, keyboard, and mouse connections, there are no cabling requirements. All cables are provided with the system unit. Instructions are provided as part of initial setup.

Installability: Following the set up instructions, attach the keyboard and peripherals then turn on the power. Setup is run after the computer has successfully completed its initial self tests.

The setup utility resides in flash ROM. In some instances, you are prompted to run this utility, or you can invoke it by pressing the F1 key when prompted during system startup.

All power supplies have built-in overload and surge protection.

HelpWare®: HelpWare is a comprehensive set of offerings that provides you with a full range of service and support options to help make your computing experience more productive and enjoyable. As part of Lenovo's commitment to provide you with the support you require, many complimentary HelpWare offerings and additional services are available from the HelpWare Support Family during the warranty period of your PC. For detailed information on HelpWare, call the Support Center at 800-426-7378.

Packaging: ThinkCentre M57 systems: System unit carton

- System unit
- Hardware assembly package
 - Power cord
 - Keyboard
 - Mouse
 - Hardware publications
 - Software publications package

Security, auditability, and control

The ThinkCentre M57 systems support the following security features:

- Security chip
- One lock to secure both cover and entire system to fixed object:
 - Padlock loop (in rear for opt padlock) — tower and desktop only
 - Security slot (in rear for optional Kensington Microsaver cable)
 - No keylock

- Power-on password
- Administrator password
- Hard disk password (user and master)
- Boot sequence control
- Boot without keyboard, mouse, diskette
- USB/Ethernet/serial/parallel/SATA/EIDE/diskette enable or disable
- Disk, removable, and network device password
- Diskette write protect
- Front USB port disablement

The following is also visible on the outside of the system unit:

- Machine type and model
- System serial number

The customer is responsible for evaluation, selection, and implementation of security features, administrative procedures, and appropriate controls in application systems and communications facilities.

Terms and conditions

IBM credit corporation financing: Yes

To obtain copies of the Lenovo Statement of Limited Warranty, contact your reseller or Lenovo.

In the United States, call 800-426-7378 or write to:

Warranty Information
 500 Part Offices Drive
 Research Triangle Park, NC 27709
 Attn: Dept ZPYA/B600

Warranty period for machine types 6072 and 6075

- System hardware — Three years on parts and labor

Optional Lenovo features initially installed in a Lenovo system carry the same warranty period as the system. If installed after the initial system installation, they carry the balance of the system warranty or the optional feature warranty, whichever is greater.

Warranty service: If required, your service provider provides repair or exchange service depending on the type of warranty service specified below for the machine. A service technician will attempt to resolve your problem over the telephone. You must follow the problem determination and resolution procedures. Scheduling of service will depend upon the time of your call and is subject to parts availability. Service levels are response time objectives and are not guaranteed. The specified level of warranty service may not be available in all worldwide locations, additional charges may apply outside your service providers normal service area, contact your local service provider representative or your reseller for country- and location-specific information.

Customer replaceable unit (CRU) service: Lenovo will ship CRUs to you for you to install, Tier 1 CRUs are easy to install whereas Tier 2 CRUs require some technical skill and tools. CRU information and replacement instructions are shipped with your machine and are available from Lenovo at any time on your request. You may request that a service provider install CRUs, at no additional charge, under the type of warranty service designated for your machine. Lenovo specifies in the materials shipped with a replacement CRU whether a defective CRU must be returned. When return is required, return instructions and a container are shipped with the

replacement CRU, and you may be charged for the replacement CRU if Lenovo does not receive the defective CRU within 30 days of your receipt of the replacement.

On-site service: Your service provider will either repair or exchange the failing machine at your location and verify its operation. You must provide a suitable working area to allow disassembly and reassembly of the machine. The area must be clean, well-lit, and suitable for the purpose. For some machines, certain repairs may require sending the machine to a designated service center.

Call 800-426-7378 to assist with problem isolation for hardware to determine if warranty service is required. Telephone support may be subject to additional charges, even during the limited warranty period.

International Warranty Service (IWS): IWS is available during the warranty period to customers who travel or relocate to countries where their computer is sold and serviced by a service provider authorized to perform warranty service. Eligible Lenovo computers are identified by their four-digit machine type.

You can obtain IWS through the method of service, such as CRU, depot, carry-in or on-site, provided in the servicing country. Service methods and procedures vary by country, and some service or parts may not be available in all countries. Service centers in certain countries may not be able to service all models of a particular machine type. In addition, some countries may have fees and restrictions that apply at the time of service.

Note: Due to the earth's magnetic field, CRT monitors are manufactured to work in northern, southern, and equatorial regions of the earth and may not produce a satisfactory image when moved between them. Any required adjustment (if possible) is not covered under IWS and may be subject to a chargeable action. The magnetic field does not affect flat-panel LCD monitors and ThinkPad® LCD displays.

Licensing: Programs included with this product are licensed under the terms and conditions of the license agreements that are shipped with the system.

ThinkPlus™ and Lenovo Care maintenance services

Warranty and maintenance options: The announced products may be eligible for ThinkPlus and Lenovo Care maintenance services, convenient prepackaged offerings for warranty service upgrades and maintenance services.

Refer to the Prices section for information on the availability of ThinkPlus and Lenovo Care maintenance services.

Field-installable features: Yes

Model conversions: No

Machine installation: Customer setup. Customers are responsible for installation according to the instructions Lenovo provides with the machine.

Graduated program license charges apply: No

Licensed Internal Code and Licensed Machine Code: These products do not contain Licensed Internal Code or Licensed Machine Code.

Prices

Order number	Machine type/model	List price(4)
ThinkCentre M57 (2 x 3 Small Form Factor)		
Intel(R) Pentium(R) Dual Core E2160, 6072BJU 1.8 GHz/800 MHz, 1 MB Cache, 1024 MB Memory(5), 80 GB HDD(6),	6072-BJU	\$846

Windows Vista Business 32(7),
 16x Max DVD-ROM(8), Floor Stand,
 Integrated Gigabit Ethernet
 Adapter, Integrated Intel
 Graphics Media Accelerator 3100,
 Integrated Audio, Audio Front
 Panel, USB Preferred Pro
 Full-size Keyboard, Optical Mouse,
 Internal Mono Speaker

ThinkCentre M57 (4 x 5 Tower)

Intel Pentium Dual Core E2160, 1.8 GHz/800 MHz, 1 MB Cache, 1024 MB Memory, 80 GB HDD, Windows Vista Business 32, 16x Max DVD-ROM, Integrated Gigabit Ethernet Adapter, Integrated Intel Graphics Media Accelerator 3100, Integrated Audio, Audio Front Panel, USB Preferred Pro Full-size Keyboard, Optical Mouse, Internal Mono Speaker	6075BGU	6075-BGU	841
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- (4) List price does not include tax or shipping and is subject to change without notice. Reseller prices may vary.
- (5) For models without a separate video card, memory supports both system and video. Accessible system memory may be up to 64 MB less than the amount stated, depending on video mode.
- (6) GB equals 1,000,000,000 bytes when referring to storage capacity. Accessible capacity is less; up to 4 GB is used in service partition.
- (7) Some software may differ from its retail version (if available), and may not include user manuals or all program functionality. Software license agreements may apply.
- (8) CD and DVD drives list maximum rates; rates are variable and are often less than the maximum possible.

ThinkPlus services for warranty and maintenance

The following offerings apply to model BJU of machine type 6072.

The following offerings apply to model BGU of machine type 6075.

Description	ThinkPlus part number
3-year IOR 9 x 5 4-hour average response	41C9192
3-year IOR 24 x 7 4-hour average response	41C9193
4-year IOR 9 x 5 NBD	41C9194
4-year IOR 9 x 5 4-hour average response	41C9195
4-year IOR 24 x 7 4-hour average response	41C9196

IOR = On-site repair

NBD = Next business day

ThinkPlus MA for Post Warranty

Description	ThinkPlus part number
1-year IOR 9 x 5 NBD	41C9282
1-year IOR 9 x 5 x 4	41C9283
1-year IOR 24 x 7	41C9284
2-year IOR 9 x 5 NBD	41C9285

2-year IOR 9 x 5 x 4
2-year IOR 24 x 7

41C9286
41C9287

IBM Global Services is the preferred, authorized warranty service, warranty service upgrade, and post-warranty service provider for Lenovo products (excluding mainland China).

For ServiceElect (ESA) maintenance service charges, contact IBM Global Services at 888-426-4343.

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<http://www.ibm.com/financing>

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Financing solutions from IBM Global Financing can help you stretch your budget and affordably acquire the new product. But beyond the initial acquisition, our end-to-end approach to IT management can also help keep your technologies current, reduce costs, minimize risk, and preserve your ability to make flexible equipment decisions throughout the entire technology life cycle.

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