

Lenovo recommends Windows Vista® Business.

THINKCENTRE® M57 & M57p:
ENGINEERED TO PERFORM.
GREAT FOR YOUR BALANCE SHEET.



MANAGEABILITY:

- ThinkCentre M57 and M57p offer the strongest manageability in the ThinkCentre family
- Latest Intel® vPro™ processor technology: AMT 3.0 new features including industry standard WS-MAN/DASH, the next-generation management standard
- ThinkVantage® Rescue and Recovery™ provides simple-to-use effective backup and recovery for end users; including a pre-OS environment for recovering when the primary OS will not boot

EFFICIENCY:

- Energy Star 4.0 compliant models available in all form factors (select models)
- Intel® vPro™ processor technology with increased performance and lower power consumption (M57p models)
- Less heat emission for improved power supply reliability
- Less maintenance and longer hardware life to reduce your total cost of ownership.

STABILITY:

- Global models for easy worldwide deployments
- Platform & Software image stability
- Industry-leading IBM service and support

SECURITY:

- TPM 1.2 supports Windows Vista® BitLocker function and provides a central location to manage credentials thereby denying access to illegitimate users
- USB Ports that can be individually switched on/off
- Chassis Intrusion switch (optional)
- Combine ThinkVantage® Client Security Solution with an optional fingerprint reader keyboard to create the most secure industry-standard PC available.

lenovo™

□ NEW WORLD. NEW THINKING.™

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THINKCENTRE M57 & M57p: THE WORLD'S BEST ENGINEERING IN ACTION.

ThinkCentre M57 and M57p desktops are engineered exclusively for the way you work. Equipped with the latest Intel® Dual Core/Quad Core technology, desktop performance is truly maximized. With the latest Intel® vPro™ technology and long-term platform stability, the M57p provides outstanding manageability. Superior security features like USB ports that can be disabled individually, TPM capability across all platforms and ThinkVantage® Client Security Solution make the M57 and M57p the most secure ThinkCentre desktops. In addition, features like complete hard drive back-up and immediate System Recovery safeguard your data at all times.



MAXIMIZED PERFORMANCE AND OPTIMIZED FEATURES:

The latest Intel® Dual Core/Quad Core technology maximizes your performance. Several choices of Direct X10-compliant discrete graphics cards enhance performance and meet the new Microsoft Vista® Premium logo requirements. E-SATA support provides you with a 5x higher transfer speed with external HDD instead of a USB. 4 DIMMs slots + system memory of up to 8GB, offers flexibility, expandability and higher performance.

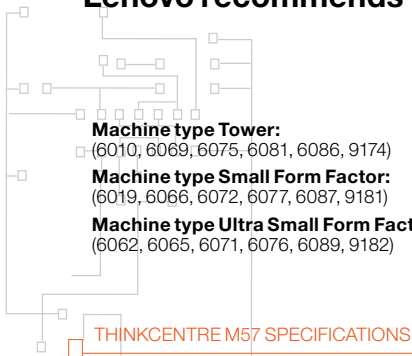
EXQUISITELY DESIGNED SMALL FORM FACTOR:

ThinkCentre M57 and M57p desktops have a totally new small form factor design. A wide array of discrete graphics card choices provide you with better graphic performance. 4 memory DIMMs offer more expandability. Moreover, the standard 280W auto-sensing power supply makes it simple to deploy a single PC worldwide. ThinkCentre M57 and M57p also come in Ultra Small Form Factor and Tower.

IMPROVED ACOUSTIC DESIGN:

Lenovo's thoughtful airflow design coupled with Intel® QST (Quiet System Technology) make ThinkCentre M57 and M57p desktops up to 5dB quieter and cooler than the previous desktops.

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Machine type Tower:
(6010, 6069, 6075, 6081, 6086, 9174)

Machine type Small Form Factor:
(6019, 6066, 6072, 6077, 6087, 9181)

Machine type Ultra Small Form Factor:
(6062, 6065, 6071, 6076, 6089, 9182)

THINKCENTRE M57 SPECIFICATIONS

Processor
Intel® Core™2 Quad Processors
Intel® Core™2 Duo Processors
Intel® Celeron® Processors

Preloaded operating system¹
Genuine Windows® XP Professional
Genuine Windows Vista® Home Basic
Genuine Windows Vista® Business
Genuine Windows Vista® Ultimate

Hard disk drive²
SATA II drive support, up to 500 GB

Memory³
DDR2 667MHz/800 MHz memory, up to 8 GB

Core chipset
Intel® Q35 Express Chipset, up to 1333 MHz FSB

Optical drive
DVD-ROM, Combo, DVD Recordable

Integrated communications
Intel® 82566DM Gigabit Ethernet Controller

Expansion
Tower:
10 USB Ports (2 Front/6 Rear/2 Internal), 1 Parallel/
1 Serial/Audio/2 PS2/E-SATA port as optional, 2 FH
PCI expansion slots, 1 FH PCI-e 1x and 1 FH PCI-e
16x, 2 Front audio ports: Headphone and Microphone,
3 Rear audio ports: Line in, Line out and Microphone

SFF:
10 USB Ports (2 Front/6 Rear/2 Internal), 1 Parallel/
1 Serial/Audio/E-SATA, 1 LP PCI expansion slot,
1 LP PCI-e 16x, 2 Front audio ports: Headphone and
Microphone, 3 Rear audio ports: Line in, Line out
and Microphone

USFF:
8 USB Ports (2 Front/6 Rear), 1xParallel/1xSerial/
Audio/E-SATA, 1 FH PCI Expansion slot, 2 Front
audio ports: Headphone and Microphone, 2 Rear
audio ports: Line in and Line out

Dimensions
Tower:
Height: 432 mm (17 in.)
Width: 175 mm (6.9 in.)
Depth: 400 mm (15.7 in.)

Small Form Factor:
Height: 99 mm (3.9 in.)
Width: 317 mm (12.5 in.)
Depth: 341 mm (13.4 in.)

Ultra Small Form Factor:
Height: 89 mm (3.5 in.)
Width: 273 mm (10.7 in.)
Depth: 276 mm (10.9 in.)

Keyboard⁴
Preferred Pro USB Keyboard, Preferred Pro USB
Fingerprint Keyboard

Graphic Card
Integrated: Intel® GMA 3100 (DX9),
Discrete:
ATI Radeon HD 2400 Pro 128M Low Profile
(DMS59+TV-Out)
ATI Radeon HD 2400 Pro 128M Full Height
(DMS59+TV-Out)
ATI Radeon HD 2400 XT 256M Low Profile
(DMS59+TV-Out)
ATI Radeon HD 2400 XT 256M Full Height
(DMS59+TV-Out)
ATI Radeon HD 2600 XT 512M Full Height
(2*DVI-I+TV-Out)
All discrete graphic cards are DirectX10 compliant
All models are able to support DID via ADD2 card

Limited warranty⁵
Up to 4 years

Included software (preloaded in Vista)⁶
Adobe® Acrobat Reader
Diskreaper Lite
Google™ Picasa™
Latest ThinkVantage Technologies suite
Microsoft® Office 2007 Trial
Microsoft Windows® Live Portal
Norton™ Internet Security (90 days of virus definitions)
PC Doctor for Windows®

Note:
1: Ultra Small Form Factor supports up to 4 GB.
8 GB support is based on physical level, some
operating systems can only use a maximum of 3/4 GB
2: For USFF, PATA Slim DVD-ROM and DVD
Recordable will be supported
3: Ultra Small Form Factor doesn't support discrete
graphic card
4: ATI Radeon HD 2600XT 512 MB graphic card is
supported by Tower

Machine type Tower:
(9013, 9019, 9088, 9160, 9164, 9194)

Machine type Small Form Factor:
(6064, 6067, 6073, 6078, 6088, 9196)

Machine type Ultra Small Form Factor:
(9011, 9014, 9071, 9089, 9162, 9303)

THINKCENTRE M57p SPECIFICATIONS

Processor
Intel® Core™2 Duo Processors (E6x50 series)

Preloaded operating system¹
Genuine Windows® XP Professional
Genuine Windows Vista® Home Basic
Genuine Windows Vista® Business
Genuine Windows Vista® Ultimate

Hard disk drive²
SATA II drive support, up to 500 GB

Memory³
DDR2 667 MHz/800 MHz memory, up to 8 GB

Core chipset
Intel® Q35 Express Chipset, up to 1333 MHz FSB

Optical drive
DVD-ROM, Combo, DVD Recordable

Integrated communications
Intel® 82566DM Gigabit Ethernet Controller

Expansion
Tower:
10 USB Ports (2 Front/6 Rear/2 Internal), 1 Parallel/
1 Serial/Audio/2 PS2/E-SATA port as optional, 2 FH
PCI expansion slots, 1 FH PCI-e 1x and 1 FH PCI-e
16x, 2 Front audio ports: Headphone and Microphone,
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SFF:
10 USB Ports (2 Front/6 Rear/2 Internal), 1 Parallel/
1 Serial/Audio/E-SATA, 1 LP PCI expansion slot,
1 LP PCI-e 16x, 2 Front audio ports: Headphone and
Microphone, 3 Rear audio ports: Line in, Line out and
Microphone

USFF:
8 USB Ports (2 Front/6 Rear), 1xParallel/1xSerial/
Audio/E-SATA, 1 FH PCI Expansion slot, 2 Front
audio ports: Headphone and Microphone, 2 Rear
audio ports: Line in and Line out

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All discrete graphic cards are DirectX10 compliant
All models are able to support DID via ADD2 card

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Up to 4 years

Included software (preloaded in Vista)⁶
Adobe® Acrobat Reader
Diskreaper Lite
Google™ Picasa™
Latest ThinkVantage Technologies suite
Microsoft® Office 2007 Trial
Microsoft Windows® Live Portal
Norton™ Internet Security (90 days of virus definitions)
PC Doctor for Windows®

Manageability and Security
All M57p form factors support the latest Intel® vPro™
technology with AMT3.0/VT/TXT5

Note:
1: Ultra Small Form Factor supports up to 4 GB.
8 GB support is based on physical level, some
operating systems can only use a maximum of 3/4 GB
2: Intel® Q6600/Q6700 Quad-Core available on M57
Tower.
3: For Ultra Small Form Factor, PATA Slim DVD-ROM
and DVD Recordable will be supported.
4: Ultra Small Form Factor doesn't support discrete
graphic card
5: ATI Radeon HD 2600XT 512 MB graphic card is
supported by Tower
6: AMT (Active Management Technology), VT
(Virtualization Technology), TXT (Trusted Execution
Technology) and VT/TXT feature available depends
on ISV's supporting

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DESIGNED TO DO THE
UNEXPECTED
MAKE AN AMAZING PC
EVEN BETTER.



THINKCENTRE M57/M57p ACCESSORIES:



THINKVISION TFT RADIAL ARM (19K4464) Allows ergonomic positioning by enabling easy movement of the monitor to the desired height, angle and position.



LENOVO LASER MOUSE (41U3074) Utilizes optical tracking technology for precision control.



THINKVISION USB SOUNDBAR (40Y7616) Dual speakers with two watts of total Root Mean Square (RMS) output for full range business audio sound, compatible with 15" to 22" Lenovo monitors.



1 GB PC2-5300 667 MHz DDR2 SDRAM UDIMM MEMORY (73P4984) Offers maximum data transfer rates up to 5300 MB/sec (1) to enhance performance of memory intensive applications such as steaming video, graphics and CAD programs.



KENSINGTON MICROSAVER SECURITY CABLE LOCK FROM LENOVO (73P2582) Is a 6-foot (1.8 m) steel composite cable with Kevlar brand fiber, equipped with a 7-inch diameter lock barrel.



LENOVO D221 WIDE MONITOR (6622HB1) enables users to view images in a 16x10 wide aspect ratio and is best suited for general business applications and multiple-monitor environments.

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NEW WORLD. NEW THINKING.[™]

Availability: Offers, prices, specifications and availability may change without notice. Lenovo is not responsible for photographic or typographic errors. **Pricing:** Does not include tax, shipping and handling, or recycling fees. Reseller prices may vary. **Warranty:** for a copy of applicable warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC, 27709, Attn: Dept. ZPYA/B600. Lenovo makes no representation or warranty regarding third-party products or services. **Footnotes:** [1] **Operating system:** Level of support varies by operating system. Operating systems not preloaded on the system may not provide full feature functionality. Refer to lenovo.com/pc/support and enter your machine type and model number for more information. **Windows Vista:** Not all Windows Vista features are available for use on all Windows Vista Capable PCs. All Windows Vista Capable PCs will run the core experiences of Windows Vista, such as innovations in organizing and finding information, security, and reliability. Some features available in premium editions of Windows Vista—like the new Windows Aero™ user interface—require advanced or additional hardware. Check www.windowsvista.com/getready for details. [2] **Hard disk drive:** GB = billion bytes. Accessible capacity is less; up to 5.1 GB is service partition. [Maximum capacity may require the replacement of installed component with largest supported component available.] [3] **Models with 4 GB Memory or greater:** Total accessible memory will be less and will vary depending on the system configuration. [Maximum capacity may require purchase of optional component.] [4] **Full-size keyboard:** As defined by ISO/IEC 15412. [5] **Lenovo Limited warranty:** Telephone support may be subject to additional charges. **Energy Star:** As an Energy Star Partner, Lenovo has determined that this product meets the Energy Star guidelines for energy efficiency. **Trademarks:** Lenovo, the Lenovo logo, Access Connections, ImagenowUltra, PS/2, Rescue and Recovery, Secure Data Disposal, System Migration Assistant, ThinkCentre, ThinkVantage, and ThinkVision are trademarks of Lenovo. IBM, the IBM logo, Lotus, Lotus Notes and Lotus SmartSuite are registered trademarks of IBM and are used under license. Microsoft, Windows, and Vista are registered trademarks of Microsoft Corporation. Windows Aero is a trademark of Microsoft Corporation. Celeron, Celeron Inside, Centrino, Centrino logo, Core Inside, Intel, Intel logo, Intel Core, Intel Inside logo, Intel Viiv, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, Xeon and Xeon Inside are trademarks of Intel Corporation in the US and other countries. Java and all Java-based trademarks are trademarks of Sun Microsystems, Inc. in the United States, other countries, or both. Other company products and service names may be trademarks or service marks of others. Energy Star is a U.S. registered trademark.

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