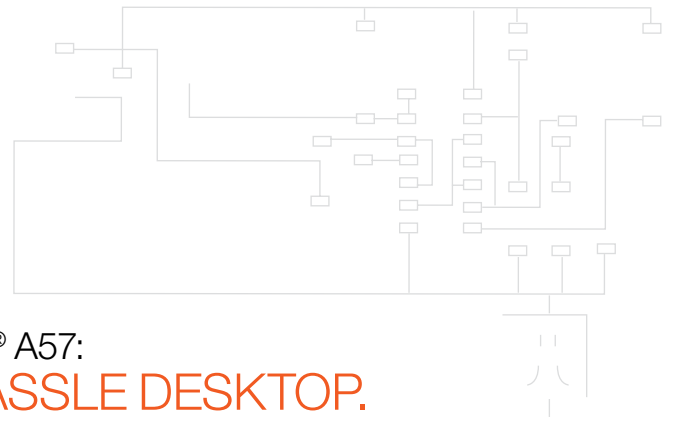


Lenovo recommends Windows Vista® Business.



THINKCENTRE® A57: THE NO-HASSLE DESKTOP.

STABLE, MANAGEABLE AND SECURE



SECURITY

- Disable USB ports in the BIOS for physical data control
- Rescue and Recovery™ for one button recovery if the system crashes
- Computrace Ready for Integrated Asset Management & Recovery

FEATURE FILLED

- Latest Intel® Core™2 Duo and Core™2 Quad processors
- Numerous connectivity ports and expansion bays/slots
- Graphics card support on Tower and Small Form Factors

STABILITY AND MANAGEABILITY

- Easy to manage and maintain without an entire IT department
- ThinkVantage® Technologies help automate critical system tasks
- Award-winning service and support gives you peace of mind

**SPEND YOUR TIME MANAGING
YOUR BUSINESS, NOT YOUR
COMPUTER.**

lenovo™

Lenovo recommends Windows Vista® Business.

THINKCENTRE A57: COST-EFFECTIVE. SECURE. FULLY LOADED.

The ThinkCentre A Series is the ultimate small business tool. Engineered to meet your computing needs within budget, the A57 ensures you don't settle for less. There is plenty of performance on tap, supporting up to Intel® Core™2 Quad processors and ATI Radeon™ HD graphics solutions tailored to fit your needs.

The ThinkCentre A Series has always combined legendary Think design with Lenovo's engineering in a high value package, and the A57 takes this tradition to a new level. Like the Tower, the A57 Small Form Factor now supports a graphics adapter, and all A57 models are based on a re-designed platform that runs cooler and quieter. Lenovo's unique ThinkVantage® Technologies like Rescue and Recovery™ and Client Security Solution help you make the most of your machine, while our award-winning service and support protects your investment and gives you peace of mind.



Rescue and Recovery™ software combined with a lock slot and padlock loop locking option plus the ability to disable USB ports in BIOS makes the A57 a secure desktop.

Built to perform, the latest A57 models feature Intel® Core™2 Duo and Intel® Core™2 Quad processors backed by the Intel® G31 chipset and high speed DDR2 memory. Dual monitor support is available with the low cost DVI-I Connection Adapter or with ATI Radeon™ HD discrete graphic solutions.

Lower energy consumption means less heat is produced and less noise is generated keeping the system cool.

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Tower Machine Types

9702, 9851

Small Form Factor Machine Types

9704

THINKCENTRE A57 SPECIFICATIONS

Processors

Intel® Core™2 Quad processor
Intel® Core™2 Duo processor
Intel® Pentium® dual-core processor
Intel® Celeron® processor

Preloaded Operating System³

Genuine Windows Vista® Ultimate 32
Genuine Windows Vista® Business 32
Genuine Windows Vista® Business 64
Genuine Windows Vista® Home Premium 32
Genuine Windows Vista® Home Basic 32
Genuine Windows® XP Professional

Serial ATA II Hard Drive⁴

80 GB, 160 GB, 250 GB, 320 GB,
500 GB 7200 rpm

Memory⁵

2 DDR2 667/800 DIMM slots, up to 4 GB

Core Chipset

Intel® G31 Express, up to 1333 MHz FSB

Optical Drive

DVD-ROM
CD-RW/DVD-ROM Combo
Super Multiburner DVD-RW

Integrated Communications²

Marvell® Giga LAN 8056

Ports

8 USB 2.0 (2 front, 4 rear, 2 internal); 2 PS/2® ports; Headphone & microphone on front; Line in, Line out & Microphone on rear; 1 serial (2nd serial optional); 1 parallel

Expansion Slots/Bays

Tower:

(1) PCI-E x16 slot; (1) PCI-E x1 slot; (2) PCI slot; (2) 5.25" external bay; (1) 3.5" external bay; (2) 3.5" internal bay

SFF:

(1) PCI-E x16 slot; (1) PCI slot; (1) 5.25" external bay; (1) 3.5" external bay (slim); (1) 3.5" internal bay; slots are low profile

Dimensions⁶

Tower:

Height: 440 mm (17.3 in.)
Width: 175 mm (6.9 in.)
Depth: 402 mm (15.8 in.)

SFF:

Height: 99 mm (3.9 in.)
Width: 317 mm (12.5 in.)
Depth: 355 mm (13.9 in.)

Graphics Solution

Integrated:

Intel® GMA 3100 (all form factors)

Discrete:

ATI Radeon™ HD 2600 XT 512 MB; (2) DVI-I; TV-out (card available on Tower only)
ATI Radeon HD 2400 XT 256 MB; DMS-59 for dual DVI or VGA; TV-out
ATI Radeon HD 2400 Pro 128 MB; DMS-59

for dual DVI or VGA; TV-out

Graphic notes:

All form factors support Dual Independent Display. DID is supported via ADD2 card with (1) DVI-D or (1) VGA

Keyboard

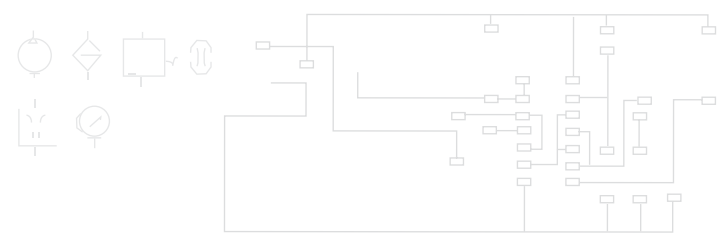
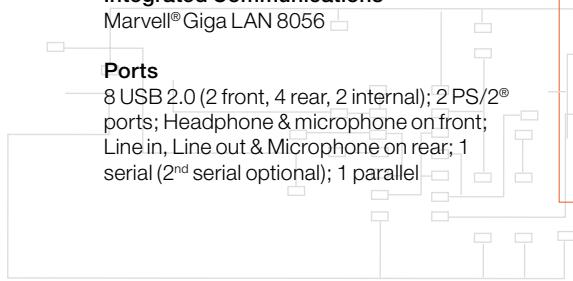
Preferred Pro USB keyboard
Preferred Pro USB Fingerprint keyboard

Limited Warranty¹

1 or 3 years

Included Software (Preloaded in Vista)⁷

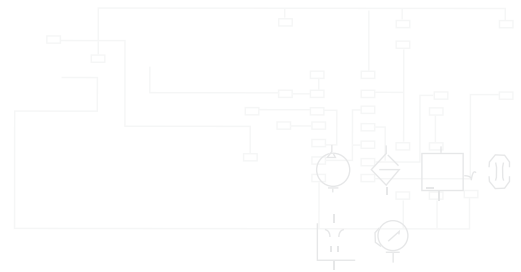
Adobe® Acrobat Reader
Diskeeper Lite
Google™ Picasa™
Latest ThinkVantage® Technologies Suite
Microsoft® Office 2007 Trial
Microsoft® Windows Live Portal
Norton™ Internet Security (90 days of virus definitions)
PC Doctor for Windows®



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MAKE AN AMAZING PC EVEN BETTER.

THINKCENTRE A57 ACCESSORIES



SYSTEM MEMORY



PC2-5300 memory is designed for current and future DDR2 systems
– 1 GB PC2-5300 667 MHz DDR2 SDRAM UDIMM (P/N 73P4984)
– 2 GB PC2-5300 667 MHz DDR2 SDRAM UDIMM (P/N 73P4985)
Boost System Performance, Enhance Multi-tasking Usability,
Extend System Useful Life and Ensure Compatibility

LENOVO LASER MOUSE

(P/N 41U3074)

- 2000 dpi resolution (user selectable to 1600, 800 or 400 dpi)
- Fully programmable tilt wheel and buttons
- Ambidextrous design for both right and left-handed usage



THINKCENTRE AND LENOVO SUPER MULTIBURNER DRIVE (SERIAL/ATA)

(P/N 41N5620)

- High capacity, read/write removable storage
- Perfect for file sharing, backup, audio CD creation, software installations, DVD Video playback and recording
- Writes both DVDs and CDs



LENOVO 220X MONITOR AND THE THINKVISION USB SOUNDBAR

LENOVO 220X MONITOR (P/N 4433HB2)

THINKVISION USB SOUNDBAR (P/N 40Y7616)

- Dual speakers provides for full range business audio sound
- Power and audio volume are controlled directly from the soundbar



LENOVO USB MULTIMEDIA HEADSET

(P/N 40Y8518)

- Detachable USB adapter with integrated sound card
- Virtual 360° sound experience
- Adjustable headband for a perfect fit
- Ear pads that automatically adjust and tilt for maximum comfort



1 GB / 2 GB / 4 GB LENOVO USB 2.0 SECURITY MEMORY KEY

- LENOVO USB 2.0 SECURITY MEMORY KEY – 1 GB (P/N 41U5118)
- LENOVO USB 2.0 SECURITY MEMORY KEY – 2 GB (P/N 41U5119)
- LENOVO USB 2.0 SECURITY MEMORY KEY – 4 GB (P/N 41U5120)
- Supported on all notebooks, desktops, docks, and USB hubs under Vista®, Windows® XP & Windows® 2000



LENOVO ENHANCED PERFORMANCE WIRELESS KEYBOARD AND MOUSE

(P/N 73P40673)

- Programmable hot-keys to instantly launch your favorite applications
- Multimedia Pod for controlling your favorite media player and Internet forward and backward keys
- High definition optical sensor delivers accurate and precise control
- Wireless 2.4 GHz R/F keyboard and mouse with 10-meter range



THINKVISION RFT RADIAL ARM

(P/N 19K4464)

- The hydraulic cylinder design 'floats' monitors that weight between 8 to 22 pounds
- Adjust monitor height and position with fingertips



256 MB ATI HD 2400XT DUAL-VGA OR DUAL-DVI, TV-OUT ADAPTER

(P/N 43R1962)

- Attach two monitors for multi-monitoring environments using Dual-VGA or Dual-DVI
- Supports hardware decode for Blu-Ray via Unified Video Decoder H.264 and VC-1



KENSINGTON MICROSAVER SECURITY CABLE LOCK FROM LENOVO

(P/N 73P2582)

- Super-strong, steel composite cable with carbon tempered steel core patented T-bar lock provides superior lock strength and theft protection



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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] Limited warranty:** Telephone support may be subject to additional charges. **[2] 11n Wireless LAN Mini-PCI Express Adapters:** are based on the Draft Release Version 1.0 of the IEEE 802.11n specification, which has not been finalized. **[3] 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. **[4] Hard Disk drive:** GB = billion bytes. Accessible capacity is less; up to 5.1GB is service partition. [Maximum capacity may require the replacement of installed component with largest supported component available.] **[5] Models with 4GB Memory:** Total accessible memory will be less and will vary depending on the system configuration. [Maximum capacity may require purchase of optional component.] **[6] Thinness:** May vary at certain points on the system. **[7] Included Software:** May differ from its retail version (if available) and may not include user manuals or all program functionality. License agreements may apply. **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, Active Protection System, Rescue and Recovery, System Migration Assistant, ThinkPad, ThinkVantage, TrackPoint, Ultrabay, UltraConnect and UltraNav are trademarks of Lenovo. IBM and the IBM logo are registered trademarks of IBM and are used under license. Celeron, Celeron Inside, Centrino, Centrino Inside, Centrino Logo, Core Inside, Intel, Intel Logo, Intel Core, Intel Inside, Intel Inside Logo, Intel Viiv, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, Viiv Inside, vPro Inside, Xeon and Xeon Inside are trademarks of Intel Corporation in the U.S. and other countries. Microsoft, Windows and Vista are registered trademarks of Microsoft Corporation. Windows Aero is a trademark of Microsoft Corporation. Other company, product and service names may be trademarks or service marks of others. Energy Star is a U.S. registered trademark. ©2008 Lenovo. All rights reserved.

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