DELL™ OPTIPLEX™ 330

AN ESSENTIAL MANAGED DESKTOP SOLUTION DESIGNED FOR GROWING BUSINESSES

The Dell OptiPlex 330 provides a stable, configurable solution with basic manageability and processor performance that can suit the needs of a growing business. With this platform, Dell is raising the bar in the entry-level desktop category with Intel® Core™ 2 Duo processors and a next-generation chipset, plus optional DirectX® 10 graphics technology. In addition, the Broadcom® Gigabit NIC (network interface card) can deliver advanced networking capabilities and enhanced performance.

To help you conserve energy and overhead, the OptiPlex 330 features Dell Energy Smart configurations defaulted out of the factory. The platform is also available with 80% efficient power supplies. Manageability is provided via ASF (Alert Standard Format) 2.0 standards-based technology, and data security can be reinforced with optional RAID 1 (Redundant Array of Independent Disks) support.

ESSENTIAL REMOTE MANAGEMENT: New capabilities that allow IT to have greater control

- ASF 2.0 delivers enhanced security measures over the previous generation
- Dell Client Manager provides centralised remote control and automation of common tasks associated with owning client systems

POWER EFFICIENCY: Productivity and power savings in a proven, reliable design

- Intel® Core™ 2 Duo processors can deliver more performance with less power
- Pre-configured Energy Smart settings are designed to be energy efficient
- ENERGY STAR® 4.0 compliant options are designed to meet the internationally recognised standards set by the U.S. Environmental Protection Agency

SMART SECURITY: Strategic, comprehensive endpoint solutions for all types of businesses

- RAID 1 support helps keep data intact and accessible via real-time redundancy

DELL DEPLOYMENT SERVICES: Image management, customisation and deployment made easy

- Dell Advanced Configuration Services speed deployment via pre-configuration of your custom settings
- Dell ImageDirect service allows you to build custom images spanning multiple Dell client systems
- Microsoft® Windows Vista® Assessment and Migration options help streamline and optimise your deployment processes

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SYSTEM	
Processor Type	- Intel® Core™ 2 Duo - 1066MHz FSB, 4MB L2 cache, Enhanced Intel SpeedStep® Technology (Up to E6700 series) - Intel® Core™ 2 Duo - 800MHz FSB, 2MB L2 cache, Enhanced Intel SpeedStep® technology (E4000 series) - Intel® Pentium® - 800MHz FSB, 1MB L2 cache, Enhanced Intel SpeedStep® technology (E2000 series) - Intel® Celeron®- 800MHz FSB, 512MB L2 cache
Chipset	Intel® G31 Express Chipset (ICH9DO)
Operating Systems	Dell recommends Microsoft® Windows® XP Professional; Microsoft Windows XP Home Edition; Microsoft® Windows Vista® Home Basic; Microsoft® Windows Vista® Business; Microsoft® Windows Vista® Ultimate
Video	Integrated Intel Graphics Media Accelerator 3100; 256MB ATI Radeon™ HD 2400 PRO with DVI and/or TV-out; 256MB ATI Radeon HD 2400 XT Dual monitor DVI/VGA via cables, TV-out[5]
Memory	2 DIMM Slots; Non-ECC shared dual channel[1] DDR2 SDRAM - Supports up to 4GB[2]; 667MHz and 800MHz
Networking	Integrated Broadcom® BCM5787 Gigabit LOM 10/100/1000
Standard I/O Ports	8 USB 2.0 (2 front, 6 rear), 1 Ethernet (RJ45), 1 serial (9-pin)(16550 compatible), 1 parallel (25-hole, bi-directional), 1 VGA out (15-hole), optional add-in PS2 card with second serial port, 1 stereo line-in, 1 microphone-in, 1 speakers/line-out, 1 headphone (front)
Hard Drive	80GB, 160GB and 250GB 7200RPM SATA II, 3.0GB/s and 80GB 10K RPM SATA II 3.0GB/s

CHASSIS		
Dimensions (H x W x D)	**Minitower:** 16.10" x 7.36" x 17.52" (40.89cm x 18.69cm x 44.50cm)	**Desktop:** 15.65" x 4.59" x 14.25" (39.75cm x 11.66cm x 36.19cm)
Number of Bays	2 internal 3.5" 1 external 3.5" 2 external 5.25"	1 internal 3.5" 1 external 3.5" 1 external 5.25"
Expansion Slots	2 full height PCI 1 PCIe x 16 full-height graphics	2 low profile PCI 1 PCIe x 16 graphics
Power Supply	Minitower 305W; Desktop 280W	

PERIPHERALS	
Monitors	**CRT:** Dell 17" V.I.S. E773 CRT, analog, speakers **Flat Panel Analog:** Dell 15" E157FP Flat Panel, analog; Dell 17" E177FP Flat Panel, analog; Dell 17" E178FP Flat Panel, analog; Dell 19" E197FP Flat Panel, analog; Dell 19" E198FP Flat Panel, analog **Widescreen Flat Panel Analog:** Dell 17" E178WFP Widescreen Flat panel, analog; Dell 19" E198WFP Widescreen Flat panel, analog; Dell 20" E207WFP Widescreen Flat panel, analog; Dell 22" E228WFP Widescreen Flat panel, analog **Ultrasharp Digital Flat Panel:** Dell 17" UltraSharp 1708FP Flat panel, adjustable stand, VGA/DVI; Dell 19" UltraSharp 1908FP Flat panel, adjustable stand, VGA/DVI; Dell 20" UltraSharp 2007FP Flat panel, adjustable stand, VGA/DVI UltraSharp Widescreen digital; Dell 20" UltraSharp 2007WFP Widescreen, adjustable stand, VGA/DVI; Dell 24" UltraSharp 2407WFP Widescreen, adjustable stand, VGA/DVI; Dell 24" UltraSharp 2407FPW-HC Widescreen, adjustable stand, VGA/DVI
Keyboard	Dell USB keyboard, no hot keys; Dell USB enhanced Multimedia keyboard; Smart Card Reader USB keyboard; Bluetooth® keyboard and mouse
Mouse	Dell USB two-button and Dell USB optical two-button scroll, Dell USB premium five-button
Speakers	Internal Dell Business audio speaker, Dell A225, AS501 and AS501PA sound bar available with select FP monitors

STORAGE DEVICES	
Removable Media Storage Devices	Floppy drive, CD-ROM, CD-RW/DVD combo, DVD-ROM and DVD+/-RW

SECURITY	
Security	Chassis loop lock support (with cable locks available), Setup/BIOS Password, I/O Interface Security; Smart Card reader keyboard

SYSTEMS MANAGEMENT	
Hardware Management Options	ASF 2.0, PXE, WOL
Dell Client Manager Standard	**Dell Client Manager Standard:** A no-charge download of a single hardware management console allows you to identify, inventory, monitor health and troubleshoot, and manage the BIOS version and configuration of Dell client systems across your entire organisation. **Dell Client Manager Upgrades:** Fee-based modules available to add imaging, software inventory, software delivery, PC migration (Dell Client Manager Plus), as well as advanced capabilities including security assessment, asset management, service desk applications and more (Management Suites for Dell Clients). For more information, visit www.dell.com/openmanage

ENVIRONMENTAL, ERGONOMICS AND REGULATORY, SERVICE AND SUPPORT	
Standards	Blue Angel, CECP, ENERGY STAR® 4.0, TCO 05, WEEE, Japan Energy Law, CES, Japan Green PC, FEMP, South Korea Eco-label, EU RoHS[3], China RoHS, EPEAT
Base Service	Three-Year Limited Warranty (Next Business Day on Site Service[4])
Optional Service	Three-Year Same Day Four-Hour On-Site Response Service[4], 5 days x 10 hours a day; Three-Year Same Day Four-Hour On-Site Response Service[4], 7 days x 24 hours a day

1 Dual-channel memory requires two each of the same capacity memory DIMMs.
2 The total amount of usable memory available will be less than 4GB, depending on the actual system configuration.
3 Meets the requirements of the EU Directive on the restriction of the use of certain Hazardous Substances dated January 27, 2003.
4 ONSITE & ADVANCED EXCHANGE SERVICES: Technician, replacement part or unit (depending on service contract) will be dispatched if necessary following phone-based troubleshooting. FURTHER INFORMATION: For more important information about our products and services go to HYPERLINK "http://www.dell.com.au/important_information"
5 Available for shipment in the month of November, 2007. Date is an estimate only and subject to delays. Please contact Dell for up to date information.

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