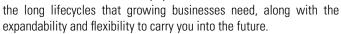# DELL™ OPTIPLEX™ 320

USER-FRIENDLY DESKTOPS DESIGNED FOR GROWING MANAGED OFFICE ENVIRONMENTS

The Optiplex™ 320 is a fundamental business desktop offering basic manageability features and next-generation processor performance for a low initial investment. The Optiplex 320 delivers the long lifecycles that growing businesses need, along with the expandability and flexibility to carry you into the future.

Available in two of the latest BTX form factors, the Optiplex 320 replaces the Optiplex 210L with improved processor scaling all the way up to dual-core performance, plus add-in graphics support. And when configured with 1GB or more of RAM, Optiplex 320 is designed to be Windows Vista™ Premium Ready[1]. As a member of the Optiplex family, the 320 is backed by a suite of Direct Deploy Services, security solutions and remote-management capabilities that can streamline operations and help shrink lifecycle costs.

POWER EFFICIENCY : Power Savings and Productivity

- Intel® Pentium® D processors can help you complete more work in less time
- Innovative, efficient chassis designs with HyperCool™ thermal-management technology
- Dell Energy Smart is ENERGY STAR® compliant out of the factory

SMART SECURITY : The Protection You Need Is Built In

- Industry-standard solutions help ensure proven, easily integrated technology
- Chassis loop lock support helps prevent theft
- Password-protected hard disk drive

DIRECT DEPLOY SERVICES : Streamlined Image Management and customisation

- Choose the customisation level that best fits your needs
- Advanced Configuration Services is designed to save you time, money and hassle

ADVANCED REMOTE MANAGEMENT : Greater It Control and Visibility

- Dell Client Manager Standard available at no cost to the customer
- Integrates all of the components of Dell OpenManage™ into a single remote console
- It can deploy, manage, migrate and troubleshoot Dell client systems across your entire organisation

GET MORE OUT OF NOW.

DELL™ OPTIPLEX™ 320

KEY FEATURE	OPTIPLEX 745	
Processor	- Intel® pentium® D 800MHz FSB Socket T with Dual Core technology XD, EM64T, 2x2MB L2 cache, and EIST (900 series) - Intel® pentium® D 800MHz FSB Socket T with Dual Core technology XD, EM64T, 2x1MB L2 cache (800 series) - Intel® pentium® 4 800MHz FSB Socket T with HT, XD, EM64T, AND 1MB L2 cache (500 series) - Intel® Celeron® D 533MHz FSB Socket T with XD AND EM64T (300 series)	
Chipset	ATI Radeon® Xpress 1100 Professional (RC415/SB600)	
Operating System	Dell recommends Microsoft® Windows® XP Professional; Microsoft Windows XP Home Edition	
Video	Integrated ATI Radeon X300 graphics 128MB ATI Radeon X1300 HyperMemory[3] with DVI and TV-out	
Memory	2 DIMM slots, Non-ECC single channel shared[2] DDR2 SDRAM (533MHz) up to 2GB system memory	
Network Controller	Integrated Broadcom® 10/100 IOM	
Hard Drive	40GB, 80GB and 160GB[4] 7200RPM SATA, 3.0GB/s	
CHASSIS		
Dimensions - in. (cm)	Desktop: (HxwxD) 15.6 x 4.5 x 13.7 (39.6cm x 11.4cm x 34.7cm)	Minitower: 16.2 x 7.4 x 17.0 (41.1cm x 18.9cm x 43.2cm)
Power Supply	280W	305W
PERIPHERAL OPTIONS		
Monitors and Flat Panel Displays	17" E773c/s (16.0" VIS) 17" E177FP Flat Panel 1280 x 1024 19" E197FP Flat Panel 1280 x 1024 UltraSharp 17" 1707FP TFT Flat Panel 1280 x 1024 UltraSharp 19" 1907FP TFT Flat Panel 1280 x 1024 UltraSharp 20" 2007FP TFT Flat Panel 1600 x 1200	
Keyboard	Dell Enhanced QuietKey USB, Dell Enhanced Performance USB, Dell Bluetooth Wireless Keyboard and Mouse, Smart Card keyboard USB	
Mouse	Dell two-button Scroll USB, Dell premium Optical two-button scroll USB mouse	
Speakers	Optional Internal Dell Business Audio speaker Dell A225, Dell A525 Dell AS501 and AS501PA sound bar available with select Flat Panel Monitors	
STORAGE DEVICES		
Removable Media Storage Devices	Floppy Drive, CD-ROM, CD-RW/DVD Combo, DVD-ROM[5] and DVD+/-RW[6]	
USB Storage Keys	Dell USB Memory Key 128MB, 256MB, and 512MB[7] and USB 2.0 full speed compliant and bootable	
SECURITY		
Security	Setup/BIOS password	
ENVIRONMENTAL		
Standards	TCO99, Blue Angel, Green PC, Energy Star, BSMI, C-TICK, CE, FCC, IRAM, NEMKO, NFPA 99, SABS, SASO, TCO, TUV, UL, VCCI, CECP, ICS, PCBC, MEEI, EZU	
SERVICE AND SUPPORT		
Base Service	3-Year Next Business Day On-Site Service[8]	