

The Dell™ OptiPlex™ 170L: Value business PCs for companies focused on acquisition price. The OptiPlex 170L platform is designed for businesses that are focused on acquisition price. Companies that require a reliable, network-ready, managed PC, but are willing to trade some of the Total Cost of Ownership (TCO) features and benefits provided by the OptiPlex GX series, such as long life cycles, fully managed transitions and chassis flexibility, in order to obtain an aggressive acquisition price, will find the 170L to be a good fit with their IT strategy.

The ideal solution for basic office applications

Businesses looking for a reliable, managed, network-ready PC that is ideally suited for basic office applications such as e-mail, word processing, spreadsheets and web browsing, will find the 170L to be an excellent solution.

Whether you are in marketing, finance, sales or shipping, the 170L is the right tool for the job. From developing your sales campaign to closing the books, the 170L stands ready to tackle your application and get the job done.

Custom solutions at commodity prices

At Dell, you can customise the hardware and service solutions that meet your specific needs without having to go through extraordinary feats; it's just the way we do business. You can custom-configure your system to meet your requirements and pick the services that best suit your specific needs. With our Custom Factory Integration (CFI) service, Dell can provide a range of custom-built, factory-installed solutions including creating your specific image load, so the system is ready to run right out of the box. And it's all performed in our ISO9002- and ISO14001-certified factories.

The 170L allows you to build a customised solution for your business, without paying a customised price.

Dell offers additional service solutions such as Image Management, Installation and Asset Recovery Services that are designed to help you cost-effectively manage your computing solution from start to finish. From cradle to grave, Dell's got you covered.

The right technology at the right price:

The new Dell OptiPlex 170L provides the perfect blend of relevant technology, manageability and customisability that business users demand, all at a price that won't break the budget.





Dell OptiPlex 170L

SYSTEM	Processor Intel® Pentium® 4 processor with 800MHz front side bus and with 533MHz front side bus and 256KB L2 cache	1MB L2 cache or Intel Celeron® D processor
	Dell™ recommends Microsoft® Windows® XP Professional	
	Operating Systems	
	Microsoft Windows XP Home	
	Chipset	
	Memory	DDR333 ² SDRAM system memory up to
	2GB using 128MB, 256MB, 512MB and 1GB modules	, , , ,
	Flash BIOS	DMI 2.0s (optional) and SMBIOS 2.3.1
	Video Graphics Controller Embedded Intel Extreme Graphics 2	
	Hard DrivesEnhanced IDE ATA 40GB and 80GB 7200RPM ATA/100; 160GB	7200RPM SATA. Second HDD available
	through Dell Custom Factory Integration (CFI), or customer ki	
EIDE Controller Embedded PCI dual channel/connector, bus mastering ATA/100; on		
	Network Controller	ipport
	Audio Integrated AD1981A AC97 CODEC	
	Standard I/O Ports	S/2 mouse, RJ-45, VGA out (or external video),
	stereo line-in (minijack), microphone-in (minijack), speakers/line	e-out (minijack) and headphone (minijack – front)
CHASSIS	MicroTower	2.6 cm; weight (includes 1-HDD, CD-ROM, FDD)
	~10.4kg; one external 3.5" drive bay, two external 5.25" peripheral bays, two internal 3.5" drive bays,	
	three PCI slots (10.67cm H x 17.65 L)	
	Small Desktop	cm; horizontal orientation (HxWxD) 38.9 x 10.7
	x 42.9 cm, optional chassis stand: (W x L) 19 x 30.7 cm, weight	t (includes 1-HDD, CD-ROM, FDD) 9.5kg. Up to
	3 PCI - 1 low profile standard, 2 full height via optional riser. 1	external 3.5" diskette bay, 1 external 5.25" bay,
	1 internal drive bay and 1 1" x 3.5" hard drive bay	
PERIPHERALS	Monitors Performance Flat Panel Monitors:	
	Dell 2001FP 20'' UltraSharp™ Digital/Analogue Flat Panel wit	h height-adjustable stand and optional flat
	panel speaker	
	Dell 1905FP 19" UltraSharp Digital/Analogue Flat Panel with I	height-adjustable stand and optional flat
	panel speaker	
	Dell 1704FP 17" UltraSharp Digital/Analogue Flat Panel with h	neight-adjustable stand and optional flat
	panel speaker	
	Dell 1505FP 15" UltraSharp Digital/Analogue Flat Panel with h	neight-adjustable stand and optional flat
	panel speaker	
	Value Flat Panel Monitors:	
	Dell E173FP 17" Analogue Flat Panel Display	
	Dell E153FP 15" Analogue Flat Panel Display	
	Mainstream Monitors:	
Dell M993s 19" (17.9" V.I.S.*) CRT Monitor		
	Dell M783 17" (16.0" V.I.S.) CRT Monitor	
	Value Monitors:	
	Dell E773p/s 17" (16.0" V.I.S.) CRT Monitor Keyboard Dell Enhanced QuietKey™, PS/2; Dell Enhanced Performance	LISP with eight bot kove
	Dell Smartcard Reader USB Keyboard	e, OSB with eight not keys,
	Mice	
STORAGE DEVICES	Optional Removable	
	Storage Devices	
SOFTWARE Office Application Suites Microsoft Office XP Pro; Microsoft Office XP SB		
	Management Tools	
	Manageability Features Desktop Management Interface 2.0s (DMI), CIM, WBEM, Wir	red for Management 2.0 (WfM), SNMP,
	Advanced Control and Power Interface 1.0b (ACPI)	
SERVICE & SUPPORT	Standard	arvica
SERVICE & SOLLOW	Optional Next Business Day On-Site Service – up to three years; Dell	
Gold Technical Support		
celeron Windows ^{xp}		
	pentium 4	
	Dell PCs use genuine Microsoft [®] Windows [®] www.microsoft.com/piracy/howtotell Subject to availability, prices and specifications are correct at the date of publication and may change without notice. Dell's Terms and Conditions of Sale and Service apply and are available on request and at www.euro.dell.com. 1. Between 32 and 64MB of system memory may be allocated to support graphics, depending on system memory size and other factors. 2. 333MHz memory runs at 320MHz when configured with 400MHz FSB processors. 400MHz and 333MHz memory runs at 266MHz when configured with 400MHz FSB processors. Journload speeds are limited to 53Kbps. Upload speeds are less (about 30Kbps). Speeds can vary by line condition and moder manufacturer. Analogue phone line and service required. © 2004 Dell Computer Corporation. Dell, the Dell logo, Dell OpenManage, OptiPlex, QuietKey and UltraSharp are registered trademarks or trademarks of Dell Computer Corporation. Intel, the Intel Inside Pentium Processor logo, the Intel Inside Celeron logo, Pentium and Celeron are registered trademarks of Intel Corporation. Microsoft, Windows and the Windows logo are registered trademarks or trademar	
*V.I.S. means Viewable in Screen		
	For detailed environmental information go to:	EU867/16November2004

For detailed environmental information go to: www.dell.com/environment_datasheets

