



The power to do more

Dell™ Vostro™ 270 MT/270s Small Form Factor

Vostro 270/270s sets a new standard in best value business solutions.

Elevating everyday productivity.

The Vostro 270 desktop is designed to perform right out of the box. And the Vostro 270s simplifies efficiency in size and energy.

- Power through daily tasks and enjoy seamless multitasking with up to 3rd Generation Intel® Core i processors.
- With a new small form factor design, the Vostro 270s is designed to work hard even when space is at a premium.
- Create dynamic presentations with integrated Intel® HD graphics. Or, upgrade to 1GB² NVIDIA® GeForce GT 620 discrete graphics for superb visual performance.
- Room to grow: Vostro 270 has dual HDD for expansion for 2TB of storage to easily grow with company needs.
- Built-in value: both Vostro 270 & 270s offer integrated USB 3.0 and WiFi as part of the standard feature set.

Safe and Secure.

Your data is your most valuable business asset. That's why Dell offers Vostro 270/270s desktops with a range of specialized options to keep your critical data safe.

- Threat protection comes standard on every Vostro 270/270s with Trend Titanium™ Business Security Services, helping secure against virus threats.

Service and Support You Deserve.

Help minimize your downtime with support that is convenient and easy to access right from your desktop. The Vostro 270/270s offer a suite of service and support solutions designed with your business in mind.

- Choose your own level of 24x7 IT support with optional Dell ProSupport™ services⁴.
- Help your system's performance and gain access to important system-specific information by using the Dell Support Center pre-loaded application in your Vostro 270/270s.
- Get additional protection for your valuable data with optional Dell DataSafe™ Online Backup (not available in all regions).

Vostro 270 / 270s ST

A Perfect Fit

Vostro 270/270s Technical Specifications

Features	Specifications	
	270 Mini Tower	270s Small Form Factor
Processor Options	3rd generation Intel® Core™ i3-3220, i5-3450 2nd Generation Intel® Core™ i3-2120 Intel® Pentium® G645 Intel® Celeron® G465	3rd generation Intel® Core™ i3-3220, i5-3450S 2nd Generation Intel® Core™ i3-2120 Intel® Pentium® G645 Intel® Celeron® G465
Chipset	Intel® B75 Chipset	
Operating System Options	Genuine Windows® 7 Home Basic Genuine Windows® 7 Home Premium Genuine Windows® 7 Professional Ubuntu	
System Memory^{1,2}	Up to 8GB 1333MHz & 1600MHz Dual Channel DDR3 SDRAM Two (2) user-accessible DIMM slots	
Graphics²	Integrated: Intel® HD Graphics Discrete: Nvidia GeForce GT 620, 1GB, DDR3 Nvidia® GeForce® GT640 1G GDDR5 AMD Radeon HD 7570 1GB DDR5	Integrated: Intel® HD Graphics Discrete: Nvidia GeForce GT 620, 1GB, DDR3 (ML117, DVI+HDMI) AMD Radeon HD 7570 1GB DDR5
Primary Storage Options³	500GB - 2.0TB 7200RPM SATA Hard Drive Dual drives (on 270 MT only) All hard drives have 3.0Gb/s interface and utilize NCQ	500GB - 2.0TB 7200RPM SATA Hard Drive Single Drive All hard drives have 3.0Gb/s interface and utilize NCQ
Optical Drive Options	16X DVD-ROM Drive 16X CD/DVD burner (DVD+/-RW) with double layer write capability Blu-ray Combo Drive (BD read only)- option	
I/O Ports	Back: • (4) USB 3.0, (2) USB 2.0, HDMI, VGA, RJ-45 (10/100/1000 Ethernet), 3-stack audio jacks supporting 5.1 surround sound Front: • (2) USB 2.0, MCR 19:1 (optional), Mic and Headphone Jacks	Back: • (2) USB 3.0, (4) USB 2.0, HDMI, VGA, RJ-45 (10/100/1000 Ethernet), 3-stack audio jacks supporting 5.1 surround sound Front: • (2) USB 2.0, MCR 8:1, Mic and Headphone Jacks
Multimedia Options	19-in-1 media card reader (optional)	8-in-1 media card reader
Connectivity	Integrated 10/100/1000 Ethernet • Dell Wireless card (DW1506), 1x1, 802.11bgn • Intel® Centrino® Wireless-N 2230 Combo Card, 2x2, 802.11b/g/n + BT4.0 (optional-varies by region)	
Security Options	Trend Titanium 3.1 Physical security – Cable lock chassis security slot and padlock loop	
Back-Up Options	Dell DataSafe Online Back-up	
Bays	3.5" Bays: 2 internal; 5.25" Bays: 2 external bays	3.5" Bays: 1 internal bay 5.25" Bays: 1 external bay
Slots	PCIe x1: 3 Slots PCIe x16 (Graphics): 1 Slot one Mini-PCIe, ½ length	PCIe x1: 1 Slots PCIe x16 (Graphics): 1 Slot one Mini-PCIe, ½ length Note: Small Form Factor supports low profile cards
Power Supply	Internal 300 Watt Power Supply (PFC, nPFC, EPA)	Internal 220 Watt Power Supply (PFC, nPFC, EPA)
Starting Weight	7.90 Kg (17.40 lb)	6.0 kg (13.23lb)
Dimensions (H x W x D)	(mm) H 366 x W175 x D440 (inch) H14.41 x W6.89 x D17.32	(mm) H271 x W100 x D376 (inch) H10.67 x W3.94 x D14.80
Line Voltage	100 - 240 V A.C 50-60Hz	
Regulatory and Environmental Compliance Options	Dell Energy Smart settings Carbon Off-set (Plant a Tree) System Recycle (Asset Recovery Service)	

Important Information:

¹ 4GB or greater system memory capability: A 64-bit operating system is required to support 4GB or more of system memory.

² Graphics & System Memory: Significant system memory may be used to support graphics, depending on system memory size and other factors.

³ Hard Drives (GB and TB): GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less

⁴ ProSupport: Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicesdescriptions.

⁵Ltd Hardware Warranty: For copy of Ltd Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.

