



The power to do more

Dell™ Vostro™ 5470

Meet Vostro's newest 14" laptop – Ultra-portable with faster performance and built-in security solutions to keep you productive everywhere you go.

Ultimate Mobile Productivity.

Work smarter and look sharp with the new Vostro 5470 14-inch Windows® 8 laptop. With faster performance, touch screen option¹, and the essential security and support you need to keep you on the winning path.

- **Serious productivity.** You will appreciate the performance boost with 4th Gen Intel® Core™ i3 or i5 processors and 2GB of discrete graphics options^{2,3}. Multi-tasking is effortless with Windows 8 and 14.0" multi-touch display¹.
- **The Ultra-sleek Vostro.** At less than 19 mm thin and weighs starting at 1.54 kg⁴, the Vostro 5470 can fit easily into your Dell carrying case and go wherever your business takes you.
- **Quality Matters.** Encased in durable brushed-aluminum cover in graphite silver or fire red finish and a cool-to-touch aluminum palm-rest, you can type comfortably on the premium chiclet keyboard or navigate precisely with the large multi-touch gesture touch pad.

Uncompromised Performance

Vostro 5470 is available in standard laptop and Ultrabook options for your business and personal needs. Both designed to handle multiple applications simultaneously and fast upload of your data with ease.

- **Efficient Ultrabook™ performance.** With the Ultrabook™ option, you can boot up in seconds and get long battery life with a 128GB solid-state hard drive⁵, plus the fluid touch experience with the 14" HD TrueLife touch display¹.
- **Sound decision.** 2.1 stereo sound enhanced with Waves® MaxxVoice Pro software provides a crystal clear collaboration solution that reduces background noise and boosts audio clarity.
- **Business essentials.** Three USB 3.0 ports including Powershare feature, plus HDMI port for connection to all your essential peripherals and more.

Security is essential. Now it's yours.

The new Vostro 5470 comes with essential security and IT support options, so you get more time to focus on what's important to you.

- **Built-in security.** Built-in fingerprint reader provides added layer of security keeping unwanted users out of your business. And feel confident that your data and your system is well-protected against malware and cyber threats with preloaded security software solutions.
- **Your IT solution.** Opt for Dell ProSupport⁶ services and get the attention you need 24x7, on the phone or online. Get help in person with optional Dell Onsite Service after Remote Diagnosis⁷.
- **Dependable Data Protection.** Storing and recovering data is easy and reliable with Dell Backup and Recovery Manager. Or opt for DataSafe™ online backup, a simplified system that may be perfect for your needs.

Vostro 5470

Reliable, Sleek and
Business-ready

Features	Specifications
Processor Options	Intel® 4th Generation Core™ i3- 4010U & i5-4200U
Dimensions (HxWxL)	Non-touch: 18.3(f)–18.3(b) x 337.6 x 233.5mm 0.72(f)–0.72 (b) x 13.29 x 9.19 inches Touch : 19.35(f) – 19.35 (b) x 337.6 x 233.5mm 0.76(f) – 0.76(b) x 13.29 x 9.19 inches
Starting Weights ⁴	Non-touch starting weight: 1.54kg/3.4 lbs Touch starting weight: 1.62kg /3.6 lbs
Display	14.0" HD Wide Screen LED TrueLife Display (1366x768) 720p 14.0" HD Wide Screen LED TrueLife Touch Display (1366x768) 720p
Operating System Options	Windows® 8 64bit Windows® 8 Pro 64bit Windows® 8.1 64bit (Post RTS) Linux ®Ubuntu® pre-installed ⁸
System Memory ^{2,3}	Up to 8GB supported, 1600MHz DDR3L SoDIMM
Graphics Options ³	Intel® HD Graphics 4400 nVidia GT740M with 2GB DDR3L
Battery	3-cell Lithium Ion battery (48.6 ~ 51.2Whr)
AC Adapter	65 Watt
Primary Storage Options ⁵	Standard Notebook: 500GB or 1TB 5400RPM SATA Hard Drive, or 500GB 5400RPM SATA Hard Drive + 32GB mSATA SSD (Post RTS: 500G SSHD) Ultrabook: 128G SSD
Keyboard / Touchpad	Standard full size, chiclet keyboard Multi-touch Gesture Touchpad
Connectivity Options	Integrated Wired: Gigabit Ethernet network Wireless LAN: 802.11 b/g/n and Bluetooth v4.0 Combo WiDi support* (*Requires an Intel wireless card, a compatible Media Adapter (sold separately) and an HDMI or composite AV-enabled display)
Multimedia	Integrated stereo speakers (1.5W x 2) + 1 subwoofer (2W) HD Audio with Wave MaxxAudio 4.0 Integrated 720HD (1.0MP) camera with microphones
Ports and Connectors	HDMI, RJ-45, Power, headphone/Microphone combo jack (2) USB 3.0 , (1) USB 3.0 with Power Share
Expansion Slots	SD Card Reader
Security Options	Fingerprint Reader McAfee Security Center Intel Anti-Theft Technology 4.0, Intel Identity Protection Technology Physical security – Kensington Cable lock chassis security slot and padlock
Back-Up Options	DataSafe Online Dell Backup and Recovery Manager
Regulatory and Environmental Compliance	ENERGY STAR® 5.2 certified

Important Information:

¹Touch screen is a required feature for Intel Ultrabook™ configuration. In standard laptop configuration, touch screen is offered as an option.

²Notebooks with 4GB or Greater System Memory Capability: A 64-bit operating system is required to support 4GB or more of system memory.

³Graphics & System Memory: GB means 1 billion bytes and TB equals 1 trillion bytes. Significant system memory may be used to support

⁴Notebook Weights: Weights vary with configuration and manufacturing variability.

⁵Hard Drive Capacity: GB means 1 billion bytes and TB equals 1 trillion bytes; Actual capacity varies with preloaded material and operating environment and will be less.

⁶Dell ProSupport. Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicedescriptions.

⁷Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty www.dell.com/warranty and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.

⁸Ubuntu OS will require downloading a 64-bit discrete graphics driver from Dell.com website to run discrete graphics. graphics, depending on system memory size and other factors. Ubuntu OS will require downloading a 64-bit discrete graphics driver from Dell.com website to run discrete graphics.

