

# Vostro 14/15 5000 technical specifications

Features	2016 model technical specifications	5468	5568
<b>Processor options</b>	7 <sup>th</sup> Generation Intel® Core™ i7 – 7500U processor (4M cache, up to 3.5 GHz) 7 <sup>th</sup> Generation Intel® Core™ i5 – 7200U processor (3M cache, up to 3.1 GHz) 7 <sup>th</sup> Generation Intel® Core™ i3-7100U Processor (3M Cache, up to 2.40 GHz) 6 <sup>th</sup> Generation Intel® Core™ i3-6006U Processor (3M Cache, up to 2.00 GHz) (available in spring) *Note: Celeron has software TPM for Windows 10; all 6 <sup>th</sup> and 7 <sup>th</sup> Gen processors have hardware TPM. TPM is disabled in China for legal compliance.	X X X X	X X X X
<b>Dimensions</b>	14": 240 x 340 x 18.5mm 15": 252.5 x 380 x 19.2mm	X	X
<b>Starting weights<sup>1</sup></b>	14": 1.59kg (with optional UMA graphics and SSD) 15": 1.98kg	X	X
<b>Display</b>	14.0-inch HD (1366x768 anti-glare LED-backlit display) 15.6-inch HD (1366x768 anti-glare LED-backlit display) 14.0-inch FHD (1920 x 1080) anti-glare LED-backlit display 15.6-inch FHD (1920 x 1080) anti-glare LED-backlit display	X X	X X
<b>Operating system options</b>	Windows® 10 Home 64bit, Windows® 10 Pro 64bit Windows® 10 National Academic 64bit Linux® Ubuntu®	X X X X	X X X X
<b>System memory<sup>2,3</sup></b>	Up to 32GB, 2400MHz DDR4 SoDIMM (2 slots)	X	X
<b>Graphics options<sup>3</sup></b>	7 <sup>th</sup> generation processor: Intel® HD Graphics 620 7 <sup>th</sup> generation processor: Intel® Iris™ Graphics xxx (name forthcoming, available in spring) NVIDIA® M940MX Graphics with 2GB/4GB DDR5 vRAM	X X X	X X X
<b>Battery</b>	3-cell cylindrical lithium ion battery (42Whr)	X	X
<b>AC adapter</b>	65 Watt (discrete graphic) 45 Watt (UMA graphic)	X X	X X
<b>Primary storage options<sup>4</sup></b>	Primary 500GB - 5400RPM + M.2 SSD as dual drive storage 500GB 5400/7200RPM SATA hard drive or 1TB 5400RPM SATA hard drive 180GB solid state drive, 128GB solid state drive or 256GB solid state drive	X X X	X X X
<b>Keyboard / touchpad</b>	Standard full size, chiclet keyboard (waterproof), optional backlit keyboard Standard full size, chiclet keyboard with numeric keys (waterproof), optional backlit keyboard Multi-touch Precision Touchpad (driver based)	X X	X X
<b>Connectivity options</b>	Integrated Wired: Gigabit Ethernet network Wireless LAN: 802.11 1X1 ac and Bluetooth v4.1 Combo Wireless LAN: 802.11 2X2 ac and Bluetooth v4.2 Combo	X X X	X X X
<b>Multimedia</b>	Integrated stereo speakers (2W x 2) HD audio enhanced with Waves MaxxAudio® Pro software Integrated 720p HD camera with microphones	X X X	X X X
<b>Optical drive</b>	None		
<b>Ports and connectors</b>	VGA & HDMI out, RJ-45, power, headphone/microphone combo jack, (2) USB 3.0, (1) USB 3.0 with PowerShare, Gigabit Ethernet, SD card reader VGA & HDMI out, RJ-45, power, headphone/microphone combo jack, (2) USB 3.0, (1) USB 3.0 with PowerShare, (1) USB 2.0, Gigabit Ethernet, SD card reader	X	X
<b>Expansion slots</b>	SD card reader	X	X
<b>Color options</b>	Jingle Gold, Era Gray Matte Metallic and Midnight Blue Matte Metallic options	X	X
<b>Accessory options</b>	Dell Power Companion - PW7015M, Dell Dual Video USB 3.0 Docking Station D1000, Dell Tek Backpack (Black) - 15.6", Dell Wireless Mouse (Black) - WM326, Dell Wireless Keyboard & Mouse (Black) - KM636, Dell 2.0 Speaker System, Dell 22 Monitor - P2217H	X	X
<b>Security</b>	McAfee Security Center, Kensington Cable lock, TPM 2.0 (software or hardware), fingerprint reader option, freefall sensor	X	X
<b>Regulatory &amp; environmental compliance</b>	ENERGY STAR® 6.1 certified EPEAT Silver certification & ErP Lot 3, Lot 6 China Energy Label (CEL level 1) & UL/FCC Certified	X X X	X X X



## Important Information:

1. Notebook weights: based on preliminary Dell lab testing. Weights vary with configuration and manufacturing variability.
2. Notebooks with 4GB or greater system memory capability: A 64-bit operating system is required to support 4GB or more of system memory.
3. Graphics & system memory: Significant system memory may be used to support graphics, depending on system memory size and other factors.
4. Hard 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.