

Vostro 14" 3470

Numerosas características. Ideal para el escritorio.

Rendimiento mejorado en un diseño ultracompacto. Creada para las necesidades únicas de las pequeñas y medianas empresas con procesadores avanzados y una variedad de opciones.

Precio **\$18,312.93 MXN**

Moneda local, incluye fletes, importación e IVA.



Configuraciones

Características y diseño

Accesorios y servicios

Specifications

NOTE: Offerings may vary by region. The following specifications are only those required by law to ship with your computer. For more information about the configuration of your computer, go to Help and Support in your Windows operating system and select the option to view information about your computer.

Processor

Feature	Specification
Type	<p>For Vostro 3267:</p> <ul style="list-style-type: none"> • Intel 6th Generation Celeron G3900 • Intel 6th Generation Pentium G4400 • Intel 6th Generation Core i3-6100 • Intel 6th Generation Core i5-6400 <p>For Vostro 3268:</p> <ul style="list-style-type: none"> • Intel 7th Generation Celeron G3930 • Intel 7th Generation Pentium G4560 • Intel 7th Generation Core i3-7100 • Intel 7th Generation Core i5-7400 • Intel 7th Generation Core i7-7700

System information

Feature	
Chipset	Intel H110



Memory

Feature	Specification
Memory module connector	Two DDR4 U-DIMM slots
Memory module capacity	2 GB, 4 GB, and 8 GB
Type	<p>2133 MHz for Vostro 3267 system</p> <p>2400 MHz for Vostro 3268 systems</p>

NOTE: If this product is purchased with Intel 6th Gen CPUs or 7th Gen Celeron dual core CPU, the maximum MHz this product can achieve is 2133, though the memory material used is 2400 MHz.

Minimum memory	2 GB
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Feature	Specification
	 NOTE: Depending on the operating system installed, the requirement of the minimum memory might vary.
Maximum memory	16 GB
	 NOTE: Each UDIMM slot supports a maximum of 8 GB memory.

Video

Feature	Specification
Integrated Controller	Intel HD graphics
Integrated video memory	Shared system memory
Discrete video	PCI express x16 graphics card <ul style="list-style-type: none"> · NVIDIA GT 710 LP(Low Profile) with 2 GB memory DDR3

Audio

Feature	Specification
Type	Integrated 5.1 high-definition audio

Communication

Feature	Specification
Type	<ul style="list-style-type: none"> · Dell Wireless Combo Card DW1707 and DW1810ac, and Intel 3165ac · 10/100/1000 Gigabit Ethernet · Bluetooth v4.0 +LE

Expansion bus

Feature	Specification
SATA	6 Gbps for hard drive; 1.5 Gbps for optical drive
USB 2.0	480 Mbps
USB 3.0	5 Gbps

Drives

Feature	Specification
Externally Accessible — 5.25-inch optical drive bays	One

Feature	Specification
Internally Accessible — 3.5-inch/2.5-inch drive bays	One 3.5-inch or Two 2.5-inch drive bays

Cards

Feature	Specification
PCIe	<ul style="list-style-type: none"> one PCIe x16 full height card one PCIe x1 full height card
M2 Slot	One M.2 card slot for Wi-Fi and Bluetooth combo card

External connectors

Feature	Specification
Audio — Back panel	Three
Audio — Front Panel	One headset connector
Network	One RJ-45 connector
USB — Back panel	Four USB 2.0 connectors
USB — Front Panel	Two USB 3.0 connectors
Video	<ul style="list-style-type: none"> one 15-hole VGA connector one 19-pin HDMI connector
Memory-card reader	One

Control Lights And Diagnostic Lights

Feature	Specification
Power button light	<ul style="list-style-type: none"> White light—solid white light indicates power-on state; blinking white light indicates sleep/stand-by state of the computer. Amber light—solid amber light indicates boot failure - System Power Error; blinking amber light indicates boot failure - System Power OK.
Drive activity light	White light—blinking white light indicates that the computer is reading data from, or writing data to the hard drive.

Power

Feature	Specification
Coin-cell battery	3 V CR2032 lithium coin-cell
Input voltage	100 VAC — 240 VAC
Input frequency	50 Hz–60 Hz

