

Dell Vostro 260/260S

Setup And Features Information

About Warnings

 **WARNING:** A WARNING indicates a potential for property damage, personal injury, or death.

Mini Tower — Front And Back View

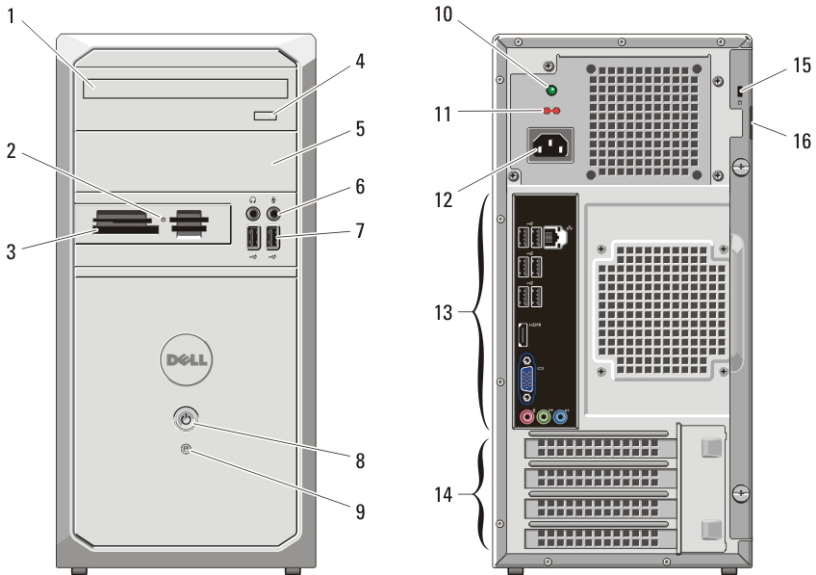


Figure 1. Front And Back View Of Mini Tower

- | | |
|---|--|
| 1. optical drive | 6. microphone and headphone connectors |
| 2. media-card reader status light | 7. USB 2.0 connectors (2) |
| 3. 19-in-1 media-card reader (optional) | 8. power button |
| 4. optical drive eject button | 9. hard-drive activity light |
| 5. optical drive bay | 10. power-supply diagnostic light |



0H2F67A00

Regulatory Model: D11M, D06D
Regulatory Type: D11M001, D06D001
2011-05

- 11. voltage selector switch
- 12. power cable connector
- 13. back panel connectors
- 14. expansion card slots (4)
- 15. security cable slot
- 16. padlock ring

Slim Tower — Front And Back View

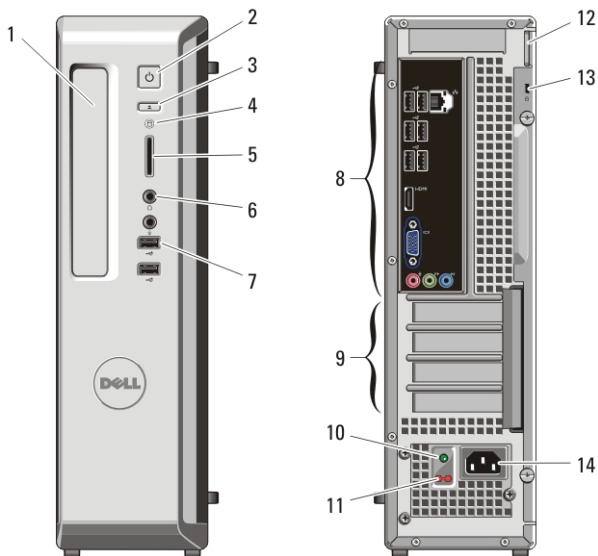


Figure 2. Front And Back View Of Slim Tower

- 1. optical drive bay
- 2. power button
- 3. optical drive eject button
- 4. hard-drive activity light
- 5. 8-in-1 media-card reader
- 6. headphone and microphone connectors
- 7. USB 2.0 connectors (2)
- 8. back panel connectors
- 9. expansion card slots (4)
- 10. power-supply diagnostic light
- 11. power-supply diagnostic button
- 12. padlock ring
- 13. security cable slot
- 14. power cable connector

Mini Tower/Slim Tower — Back Panel

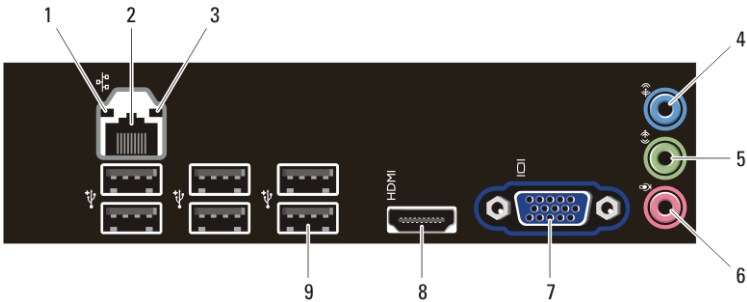


Figure 3. Back Panel View of Mini Tower And Slim Tower

- | | |
|------------------------------|---------------------------|
| 1. link-integrity light | 6. microphone connector |
| 2. network adapter connector | 7. VGA connector |
| 3. network-activity light | 8. HDMI connector |
| 4. line-in connector | 9. USB 2.0 connectors (6) |
| 5. line-out connector | |

Quick Setup

⚠ WARNING: Before you begin any of the procedures in this section, read the safety information that shipped with your computer. For additional best practices information, see www.dell.com/regulatory_compliance.

✍ NOTE: Some devices may not be included if you did not order them.

1. Connect the monitor using only one of the following cables:

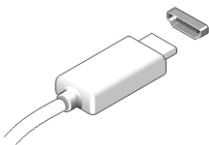


Figure 4. HDMI Connector

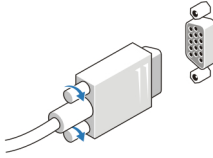


Figure 5. VGA Connector

2. Connect the USB keyboard or mouse (optional).



Figure 6. USB Connection

3. Connect the network cable (optional).

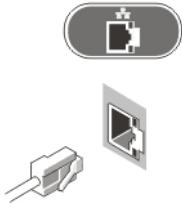


Figure 7. Network Connection

4. Connect the power cable(s).

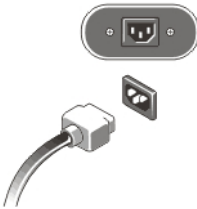



Figure 8. Connecting Power

5. Press the power buttons on the monitor and the computer.



Figure 9. Turning On Power

Specifications

 **NOTE:** The following specifications are only those required by law to ship with your computer. For a complete and current listing of the specifications for your computer, go to support.dell.com.

System Information

Chipset	Intel 6 Series H61 chipset
Processor	<ul style="list-style-type: none">• Intel Core i3/i5 series• Intel Pentium dual-core

Video

Video type:

Integrated	<ul style="list-style-type: none">• Intel HD Graphics (with Intel Pentium dual-core CPU-GPU combo)• Intel HD Graphics 2000 (with Intel Core i3/i5 65W and 95W CPU-GPU combo)
Discrete	PCI Express x16 graphics card
Integrated video memory	Up to 1.7 GB shared video memory (Microsoft Windows Vista and Windows 7)

Memory

Memory module connector	two DIMM slots
Memory module capacity	1 GB, 2 GB, or 4 GB
Type	1333 MHz DDR3 (Non-ECC)
Minimum memory	1 GB

Memory

Maximum memory 8 GB

Drives

	Vostro 260	Vostro 260S
Externally accessible:		
5.25 inch drive bays	two	one
Internally accessible:		
3.5 inch drive bays	two	one

Control Lights And Diagnostic Lights


power button light	white light — solid white light indicates power-on state; solid amber light indicates sleep/stand by state of the computer. amber light — solid amber light when the computer does not start indicates a problem with the system board or power supply. Blinking amber light indicates a problem with the system board.
drive activity light	white light — blinking white light indicates that the computer is reading data from, or writing data to the hard drive.

Power

Coin-cell battery	3 V CR2032 lithium coin cell
Input voltage	100 VAC to 127 VAC/200 VAC to 240 VAC
Input frequency	50 Hz-60 Hz
Wattage	
Vostro 260	300 W
Vostro 260S	250 W
Input current	
Vostro 260	9.00 A (8.00 A)/4.50 A

Power


Vostro 260S 8.00 A/4.00 A

 **NOTE:** Total power output of +5.50 V and +3.30 V can not exceed 160 W

Maximum heat dissipation

Vostro 260 1574 BTU/hr

Vostro 260S 1312 BTU/hr

 **NOTE:** Heat dissipation is calculated by using the power supply wattage rating.

Physical

Vostro 260

Height 360.00 mm (14.17 inches)

Width 175.00 mm (6.89 inches)

Depth 436.30 mm (17.18 inches)

Weight (Minimum) 8.20 Kg (18.08 lb)

Vostro 260S

Height 360.00 mm (14.17 inches)

Width 102.00 mm (4.02 inches)

Depth 433.10 mm (17.05 inches)

Weight (Minimum) 7.60 Kg (16.76 lb)

Environmental

Temperature:

Operating 10 °C to 35 °C (50 °F to 95 °F)

Storage -40 °C to 65 °C (-40 °F to 149 °F)

Relative humidity 20 % to 80 % (noncondensing)

Finding More Information and Resources

See the safety and regulatory documents that shipped with your computer and the regulatory compliance website at www.dell.com/regulatory_compliance for more information on:

- Safety best practices
- Regulatory certification
- Ergonomics

See www.dell.com for additional information on:

- Warranty
- Terms and Conditions (U.S. only)
- End User License Agreement

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