



XPS 13



[Views](#)

[Specifications](#)

Copyright © 2015 Dell Inc. All rights reserved. This product is protected by U.S. and international copyright and intellectual property laws. Dell™ and the Dell logo are trademarks of Dell Inc. in the United States and/or other jurisdictions. All other marks and names mentioned herein may be trademarks of their respective companies.

2015 - 09 Rev. A00

Regulatory model: P54G | Type: P54G002

Computer model: XPS 9350

NOTE: The images in this document may differ from your computer depending on the configuration you ordered.



Front



Left



Right

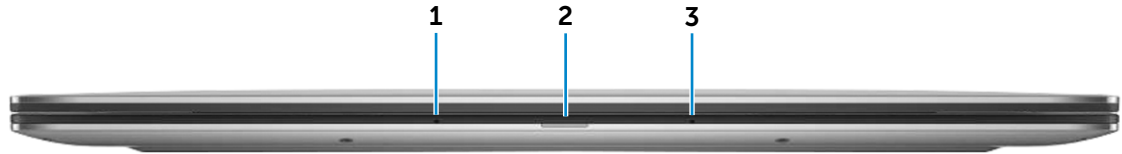


Base



Display

Front



1 Left microphone

Provide high-quality digital sound input for audio recording, voice calls, and so on.

2 Battery-status light

Indicates the battery status of the computer.

White	Battery is getting charged.
Amber	Battery is low or critical.
Off	Computer is plugged in and the battery is fully charged.

3 Right microphone

Provide high-quality digital sound input for audio recording, voice calls, and so on.



Front



Left



Right

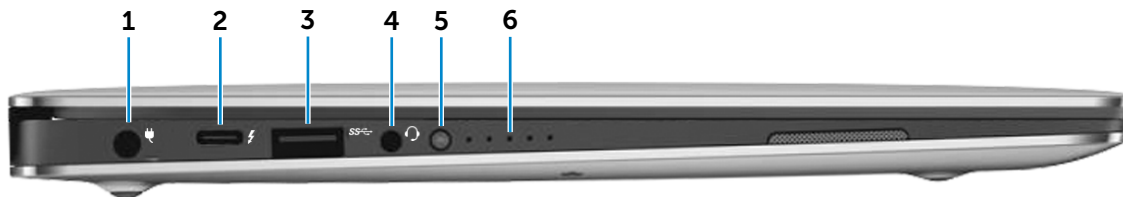


Base



Display

Left



1 Power-adapter port

Connect a power adapter to provide power to your computer and charge the battery.

2 Thunderbolt 3 (USB Type-C) port

Supports USB 3.1 Gen 2, DisplayPort 1.2, Thunderbolt 3 and also allows you to connect to external display using dongles. Provides data transfer rates up to 10 Gbps for USB 3.1 Gen 2 and up to 40 Gbps for Thunderbolt 3.

3 USB 3.0 port

Connect peripherals such as storage devices, printers, and so on. Provides data transfer speeds up to 5 Gbps.

4 Headset port

Connect a headphone, a microphone, or a headphone and microphone combo (headset).

5 Battery-charge status button

Press to check the charge remaining in the battery.

6 Battery-charge status lights (5)

Turn on when the battery-charge status button is pressed. Each light indicates approximately 20% charge.



Front



Left



Right



Base



Display

Right




1 Media-card reader


Reads from and writes to media cards.

2 USB 3.0 port with PowerShare

Connect peripherals such as storage devices, printers, and so on. Provides data transfer speeds up to 5 Gbps.

PowerShare allows you to charge your USB devices even when your computer is turned off.

 **NOTE:** If your computer is turned off or in Hibernate state, and the battery is holding more than 10% charge, you can charge your devices using the PowerShare port. You must enable this feature in the BIOS setup program.

 **NOTE:** Certain USB devices may not charge when the computer is turned off or in the Sleep state. In such cases, turn on the computer to charge the device.

3 Security-cable slot

Connect a security cable to prevent unauthorized movement of your computer.



Front



Left



Right



Base



Display

Base



1 Left-click area

Press to left-click.

2 Touch pad

Move your finger on the touch pad to move the mouse pointer. Tap to left-click.

3 Right-click area

Press to right-click.

4 Power button with power-status light


Press to turn on the computer if it is turned off or in Sleep state.

Press to put the computer in Sleep state if it is turned on.

Press and hold for 10 seconds to force shut-down the computer.

Solid light on the power button indicates the computer is on.

The power-status light is off when the computer is in Sleep state, Hibernate state, or turned off.

 **NOTE:** You can customize the power-button behavior in Power Options. For more information, see *Me and My Dell* at www.dell.com/support/manuals.



Front



Left



Right



Base



Display

Display



1 Camera

Allows you to video chat, capture photos, and record videos.

2 Camera-status light

Turns on when the camera is in use.



Specifications

Dimensions and weight

Height 9 mm to 15 mm (0.35 in to 0.59 in)

Width 304 mm (11.97 in)

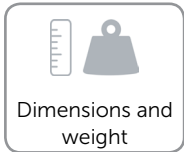
Depth 200 mm (7.87 in)

Weight (maximum):

Touch screen 1.29 kg (2.84 lb)

Non-touch screen 1.23 kg (2.71 lb)

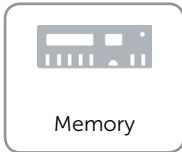
NOTE: The weight of your laptop varies depending on the configuration ordered and the manufacturing variability.



Dimensions and weight



System information



Memory



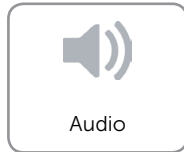
Ports and connectors



Communications



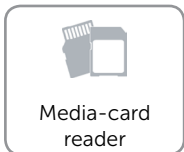
Video



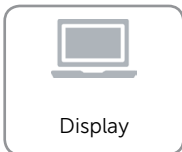
Audio



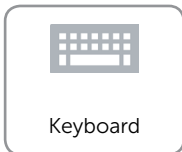
Storage



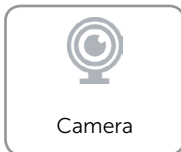
Media-card reader



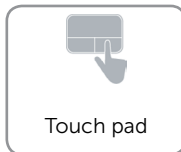
Display



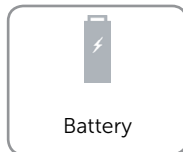
Keyboard



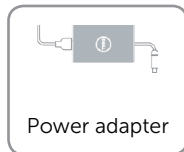
Camera



Touch pad



Battery



Power adapter



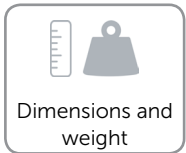
Computer environment



Specifications

System information

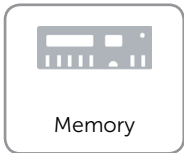
Computer model	XPS 9350
Processor	<ul style="list-style-type: none">• 6th Generation Intel Core i3• 6th Generation Intel Core i5• 6th Generation Intel Core i7
Chipset	Integrated in processor



Dimensions and weight



System information



Memory



Ports and connectors



Communications



Video



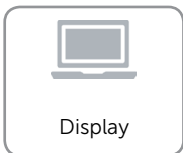
Audio



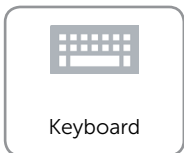
Storage



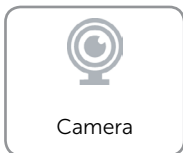
Media-card reader



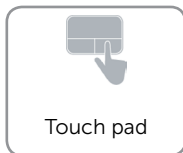
Display



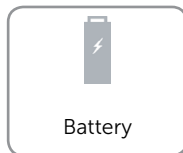
Keyboard



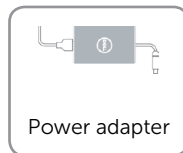
Camera



Touch pad



Battery



Power adapter



Computer environment

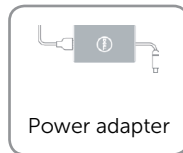
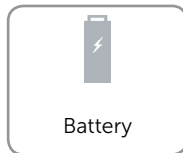
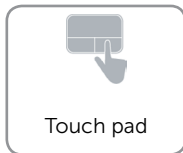
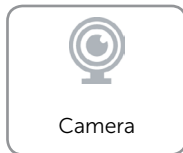
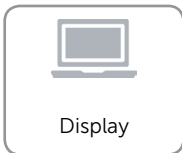
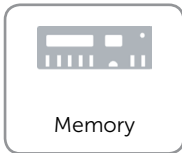
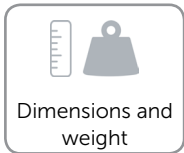


Specifications

Memory

Type	LPDDR3
Speed	<ul style="list-style-type: none">• 1866 MHz• 2133 MHz
Configurations supported	4 GB, 8 GB, and 16 GB

NOTE: The memory is integrated on the system board.





Specifications

Ports and connectors

External:

USB

- One USB 3.0 port
- One USB 3.0 port with PowerShare
- One USB Type-C port

Audio/video

One headphone and microphone combo (headset) port

Internal:

M.2 card

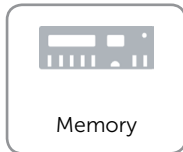
- One M.2-card slot for solid-state drive (SSD)
- One M.2-card slot for Wi-Fi, Bluetooth, and Intel WiDi combo card



Dimensions and weight



System information



Memory



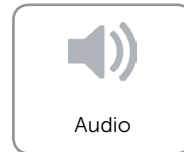
Ports and connectors



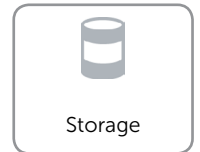
Communications



Video



Audio



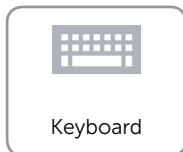
Storage



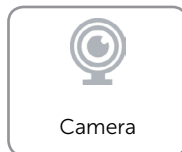
Media-card reader



Display



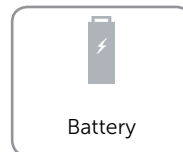
Keyboard



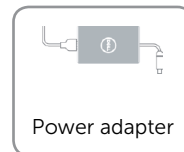
Camera



Touch pad



Battery



Power adapter



Computer environment



Specifications

Communications

Wireless

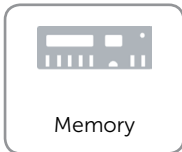
- Wi-Fi 802.11a/b/g/n
- Wi-Fi 802.11ac
- Intel WiDi (optional)
- Bluetooth 4.1
- Miracast



Dimensions and weight



System information



Memory



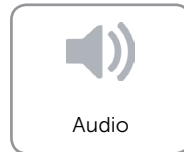
Ports and connectors



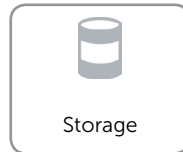
Communications



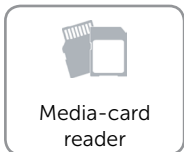
Video



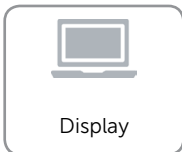
Audio



Storage



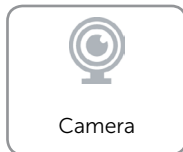
Media-card reader



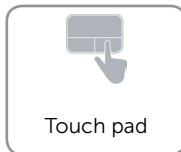
Display



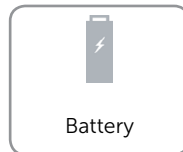
Keyboard



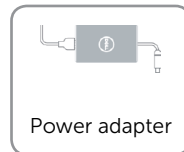
Camera



Touch pad



Battery



Power adapter



Computer environment



Specifications

Video

Controller

- Intel HD Graphics 520
- Intel HD Graphics 540

Memory

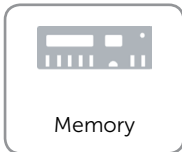
Shared system memory



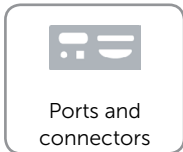
Dimensions and weight



System information



Memory



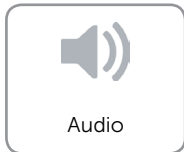
Ports and connectors



Communications



Video



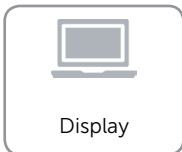
Audio



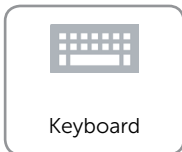
Storage



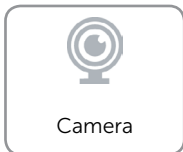
Media-card reader



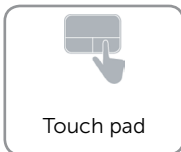
Display



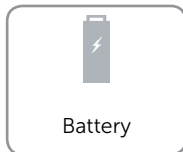
Keyboard



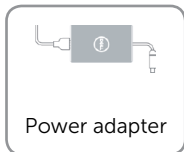
Camera



Touch pad



Battery



Power adapter



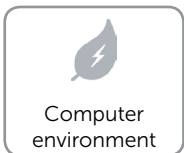
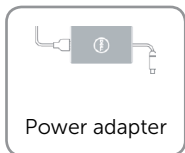
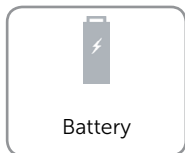
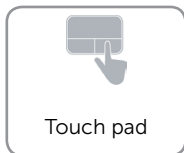
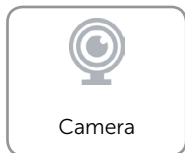
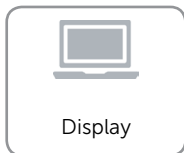
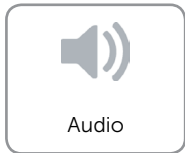
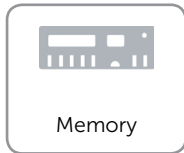
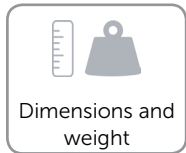
Computer environment



Specifications

Audio

Controller	Realtek ALC3246 with Waves MaxxAudio
Speakers	Two
Speaker output:	
Average	2 W
Peak	2.5 W
Microphone	Digital array-microphones
Volume controls	Media-control shortcut keys





Specifications

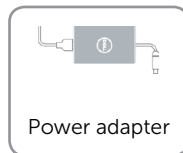
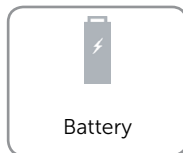
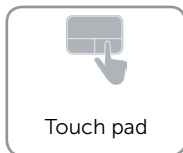
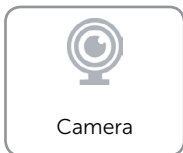
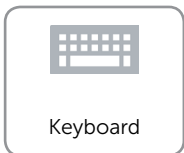
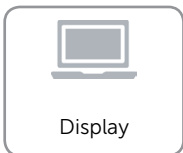
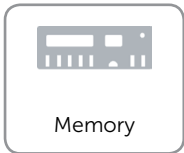
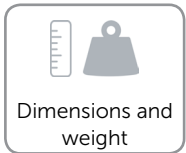
Storage

Interface

- SATA 6 Gbps
- PCIe 8 Gbps

Hard drive

One M.2 SSD

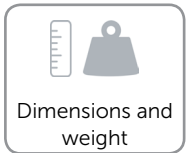




Specifications

Media-card reader

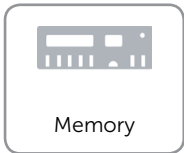
Type	One 3-in-1 slot
Cards supported	<ul style="list-style-type: none">• SD card• SD High-Capacity (SDHC) card• SD Extended-Capacity (SDXC) card with Ultra High Speed (UHS)



Dimensions and weight



System information



Memory



Ports and connectors



Communications



Video



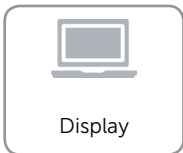
Audio



Storage



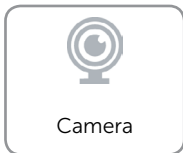
Media-card reader



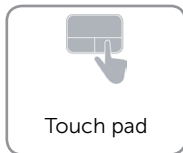
Display



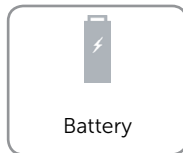
Keyboard



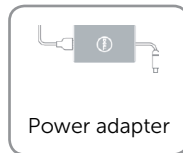
Camera



Touch pad



Battery



Power adapter



Computer environment



Specifications

Display

Type	<ul style="list-style-type: none">• 13.3-inch UltraSharp QHD+ infinity display with touch screen• 13.3-inch FHD infinity display with touch screen• 13.3-inch anti-glare FHD infinity display
------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Resolution (maximum):

QHD+	3200 x 1800
FHD	1920 x 1080

Dimensions:

Height	165.24 mm (6.51 in)
Width	293.76 mm (11.56 in)
Diagonal	337.05 mm (13.30 in)

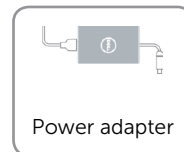
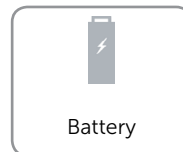
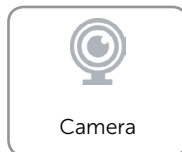
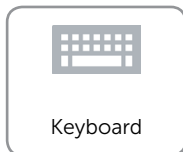
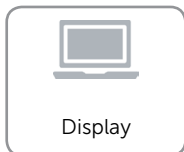
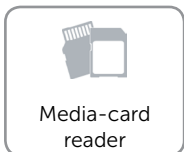
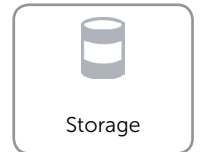
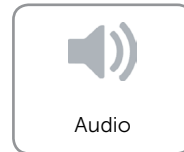
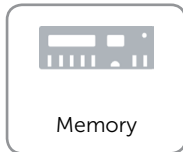
Refresh rate	60 Hz
--------------	-------

Operating angle	0 degrees (closed) to 135 degrees
-----------------	-----------------------------------

Pixel pitch:

QHD+	0.0918 mm
FHD	0.153 mm

Controls	Brightness can be controlled using shortcut keys.
----------	---------------------------------------------------





Specifications

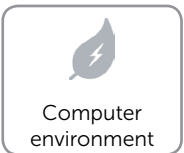
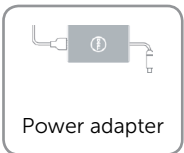
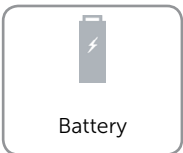
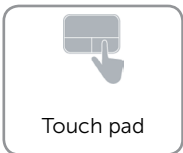
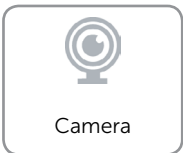
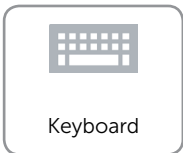
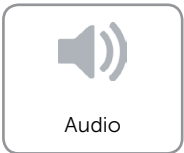
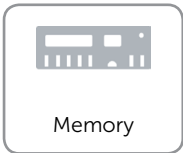
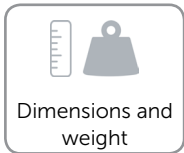
Keyboard

Type Backlit keyboard

Shortcut keys Some keys on your keyboard have two symbols on them. These keys can be used to type alternate characters or to perform secondary functions. To type the alternate character, press Shift and the desired key. To perform secondary functions, press Fn and the desired key.

NOTE: You can define the behavior of the shortcut keys by pressing Fn+Esc or by changing **Function Key Behavior** in BIOS setup program.

[List of shortcut keys.](#)





Shortcut keys

	Mute audio
	Decrease volume
	Increase volume
	Play previous track/chapter
	Play/Pause
	Play next track/chapter
	Switch to external display
	Search
	Toggle keyboard backlight
	Decrease brightness
	Increase brightness

	+		Turn off/on wireless
	+		Pause/Break
	+		Sleep
	+		Toggle scroll lock
	+		Toggle Fn-key lock



Specifications

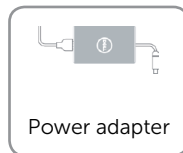
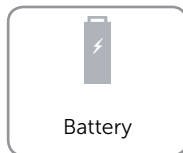
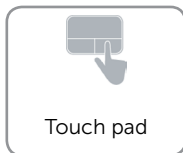
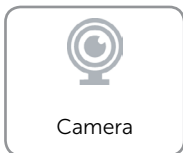
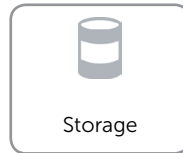
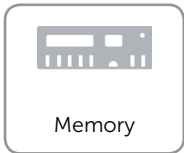
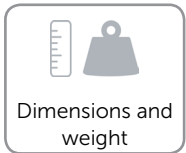
Camera

Resolution:

Still image 0.92 megapixel

Video 1280 x 720 (HD) at 30 fps (maximum)

Diagonal viewing angle 66 degrees





Specifications

Touch pad

Resolution:

Horizontal	305 dpi
Vertical	305 dpi

Dimensions:

Width	105 mm (4.13 in)
Height	60 mm (2.36 in)



Dimensions and weight



System information



Memory



Ports and connectors



Communications



Video



Audio



Storage



Media-card reader



Display



Keyboard



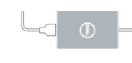
Camera



Touch pad



Battery



Power adapter



Computer environment

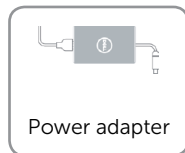
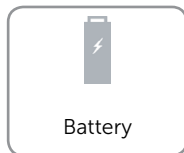
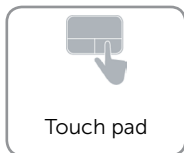
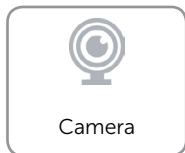
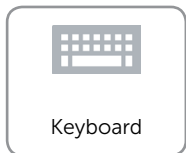
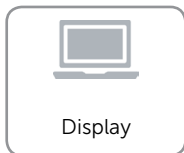
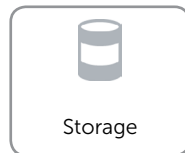
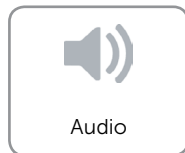
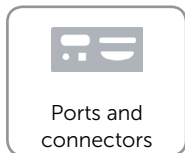
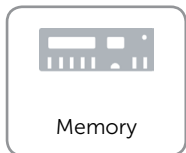
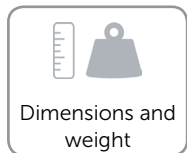


Specifications

Battery

Type	4-cell 56 WHr smart lithium ion
Dimensions:	
Width	103.50 mm (4.07 in)
Depth	257.60 mm (10.14 in)
Height	5.20 mm (0.20 in)
Weight (maximum)	0.25 kg (0.55 lb)
Voltage	8.8 VDC
Charging time when the computer is off (approximate)	4 hours
Operating time	Varies depending on operating conditions and can significantly reduce under certain power-intensive conditions.
Life span (approximate)	300 discharge/charge cycles
Temperature range:	
Operating	0°C to 35°C (32°F to 95°F)
Storage	-40°C to 65°C (-40°F to 149°F)
Coin-cell battery	DP/N W6NPD

NOTE: It is recommended that you use a Dell coin-cell battery for your computer. Dell does not provide warranty coverage for problems caused by using accessories, parts, or components not supplied by Dell.

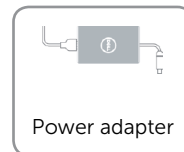
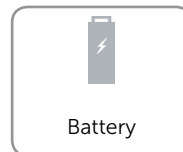
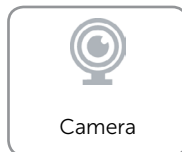
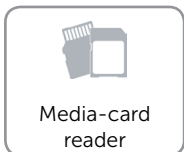
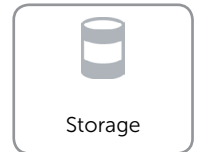
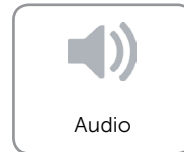
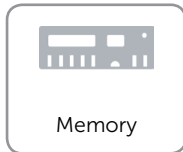




Specifications

Power adapter

Type	45 W
Input voltage	100 VAC–240 VAC
Input frequency	50 Hz–60 Hz
Input current	1.30 A
Output current	2.31 A
Rated output voltage	19.50 VDC
Temperature range:	
Operating	0°C to 40°C (32°F to 104°F)
Storage	–40°C to 70°C (–40°F to 158°F)





Specifications

Computer environment

Airborne contaminant level	G1 as defined by ISA-S71.04-1985	
	Operating	Storage
Temperature range	0°C to 35°C (32°F to 95°F)	-40°C to 65°C (-40°F to 149°F)
Relative humidity (maximum)	10% to 90% (non-condensing)	0% to 95% (non-condensing)
Vibration (maximum)*	0.66 GRMS	1.30 GRMS
Shock (maximum)	110 G [†]	160 G
Altitude (maximum)	-15.2 m to 3048 m (-50 ft to 10,000 ft)	-15.2 m to 10,668 m (-50 ft to 35,000 ft)

* Measured using a random vibration spectrum that simulates user environment.

