

DELL Latitude 5540 Intel® Core™ i5 i5-1345U Laptop 39.6 cm (15.6") Full HD 16 GB DDR4-SDRAM 512 GB SSD Wi-Fi 6E (802.11ax) Windows 11 Pro Grey

Brand : DELL Product family: Latitude Product code: 80W3Y

Product name: 5540

- Windows 11 Pro 64-bit

Processor threads

12

- Intel Core i5-1345U (12MB Cache)
- 39.6 cm (15.6") Full HD 1920 x 1080 IPS
- 16GB DDR4-SDRAM (2 x 8) & 512GB SSD

Intel Core i5-1345U (12MB Cache), 16GB DDR4-SDRAM, 512GB SSD, 39.6 cm (15.6") Full HD 1920 x 1080 IPS, Intel Iris Xe Graphics, LAN, WLAN, Webcam, Windows 11 Pro 64-bit

DELL Latitude 5540 Intel® Core $^{\infty}$ i5 i5-1345U Laptop 39.6 cm (15.6") Full HD 16 GB DDR4-SDRAM 512 GB SSD Wi-Fi 6E (802.11ax) Windows 11 Pro Grey:

Work from anywhere with the world's most intelligent and secure business laptops sustainably designed for productivity on the go.

DELL Latitude 5540. Product type: Laptop, Form factor: Clamshell. Processor family: Intel® Core™ i5, Processor model: i5-1345U. Display diagonal: 39.6 cm (15.6"), HD type: Full HD, Display resolution: 1920 x 1080 pixels. Internal memory: 16 GB, Internal memory type: DDR4-SDRAM. Total storage capacity: 512 GB, Storage media: SSD. On-board graphics card model: Intel Iris Xe Graphics. Operating system installed: Windows 11 Pro. Product colour: Grey. Weight: 1.61 kg







UK English





Design		Network	
Product type * Product colour * Form factor * Intel® vPro™ Platform Eligibility	Laptop Grey Clamshell √	Antenna type WLAN controller model WLAN controller manufacturer Ethernet LAN Ethernet LAN data rates	2x2 Intel Wi-Fi 6E AX211 Intel 10,100,1000 Mbit/s
Display Display diagonal * Display resolution *	39.6 cm (15.6") 1920 x 1080 pixels	Bluetooth WWAN	√ Upgradable
Touchscreen *	X	Ports & interfaces	
HD type Panel type LED backlight Native aspect ratio Anti-glare screen Display brightness Pixel pitch Pixel density RGB colour space Colour gamut Display response rise/fall Maximum refresh rate Contrast ratio (typical)	Full HD IPS 16:9 250 cd/m² 0.179 x 0.179 mm 141 ppi NTSC 45% 35 ms 60 Hz 700:1	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * Ethernet LAN (RJ-45) ports HDMI ports quantity * HDMI version Thunderbolt 4 ports quantity Intel® Thunderbolt 4 Combo headphone/mic port Charging port type USB Type-C DisplayPort Alternate Mode USB Power Delivery PowerShare Number of USB ports with	2 1 1 2.0 2 ✓ USB Type-C ✓
Processor		PowerShare support	1
Processor manufacturer * Processor family * Processor generation Processor model *	Intel Intel® Core™ i5 13th gen Intel® Core™ i5 i5-1345U	Performance Ambient light sensor Keyboard	✓
Processor cores	10	Pointing device	Touchpad

Keyboard language

Processor		Keyboard	
Processor boost frequency	4.7 GHz	Numeric keypad *	✓
Performance cores	2	Keyboard backlit	✓
Efficient cores	8	Software	
Performance-core Max Turbo Frequency	4.7 GHz	Operating system architecture	64-bit
Efficient-core Max Turbo Frequency		Operating system language	German, Dutch, English, French, Italian
Processor cache Processor cache type	12 MB Smart Cache	Trial software	No Microsoft Office License Included 30 day Trial Offer Only
Processor base power	15 W	Operating system installed *	Windows 11 Pro
Maximum turbo power	55 W	Bundled software	Windows System Driver
Memory		Battery	
Internal memory * Internal memory type Memory form factor Memory layout (slots x size) Memory slots Maximum internal memory *	16 GB DDR4-SDRAM SO-DIMM 2 x 8 GB 2x SO-DIMM 64 GB	Battery technology Number of battery cells Battery capacity * Battery voltage Fast charging Battery weight	Lithium-lon (Li-lon) 3 54 Wh 11.4 V ✓ 220 g
Memory channels	Dual-channel	Power	
Memory data transfer rate Non-ECC	3200 MT/s	AC adapter power	65 W
	1	AC adapter frequency	50/60 Hz
Storage		AC adapter input voltage	100 - 200 V
Total storage capacity *	512 GB	USB charging voltage	20,5,9,15 V
Storage media *	SSD 512 GB	USB charging current	3.25 A
Total SSDs capacity Number of SSDs installed	1	Security	
SSD capacity	512 GB	Cable lock slot	✓
SSD interface	PCI Express	Cable lock slot type	Wedge
NVMe	1	Fingerprint reader	✓
SSD form factor	M.2	Smart card reader	√
SSD performance class	35	Trusted Platform Module (TPM)	1
Optical drive type *	×	Trusted Platform Module (TPM)	2.0
		version	2.0
Card reader integrated	✓		2.0
Card reader integrated Compatible memory cards		Operational conditions	
Compatible memory cards	✓ MicroSD (TransFlash), MicroSDHC,		0 - 35 °C -40 - 65 °C
Compatible memory cards Graphics	✓ MicroSD (TransFlash), MicroSDHC, MicroSDXC	Operational conditions Operating temperature (T-T)	0 - 35 °C
Compatible memory cards Graphics Discrete graphics card model *	✓ MicroSD (TransFlash), MicroSDHC,	Operational conditions Operating temperature (T-T) Storage temperature (T-T)	0 - 35 °C -40 - 65 °C
Compatible memory cards Graphics	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude	0 - 35 °C -40 - 65 °C 10 - 90%
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card *	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card *	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model *	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio system Number of built-in speakers Speakers manufacturer	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics WaxxAudio Waves 2 W ✓	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front)	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics WaxxAudio Waves 2 W 2	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear)	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO 357.8 mm 233.3 mm 2.08 cm 2.28 cm
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera Front camera resolution (numeric)	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2.07 MP	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear) Weight *	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera Front camera resolution (numeric) Front camera resolution	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2.07 MP 1920 x 1080 pixels	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear) Weight * Carbon footprint	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO 357.8 mm 233.3 mm 2.08 cm 2.28 cm 1.61 kg
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera Front camera resolution (numeric)	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2.07 MP	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear) Weight * Carbon footprint Total carbon footprint	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO 357.8 mm 233.3 mm 2.08 cm 2.28 cm 1.61 kg
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera Front camera resolution (numeric) Front camera HD type	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2 2.07 MP 1920 x 1080 pixels Full HD	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear) Weight * Carbon footprint	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO 357.8 mm 233.3 mm 2.08 cm 2.28 cm 1.61 kg
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera Front camera resolution (numeric) Front camera HD type Video capturing speed	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2 2 Intel Iris Xe Graphics	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear) Weight * Carbon footprint Total carbon emissions (Standard	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO 357.8 mm 233.3 mm 2.08 cm 2.28 cm 1.61 kg
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera Front camera resolution (numeric) Front camera HD type Video capturing speed Infrared (IR) camera	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2 2 Intel Iris Xe Graphics	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear) Weight * Carbon footprint Total carbon footprint Total carbon emissions (Standard deviation) Carbon emissions (Logistics)	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO 357.8 mm 233.3 mm 2.08 cm 2.28 cm 1.61 kg 321 kg of CO2e 68 kg of CO2e 272 kg of CO2e 12 kg of CO2e
Compatible memory cards Graphics Discrete graphics card model * On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card family On-board graphics card model * Audio Audio Audio system Number of built-in speakers Speakers manufacturer Speaker power Built-in microphone Number of microphones Camera Front camera Front camera resolution (numeric) Front camera HD type Video capturing speed Infrared (IR) camera Privacy camera	MicroSD (TransFlash), MicroSDHC, MicroSDXC Not available Intel Intel Iris Xe Graphics Intel Iris Xe Graphics MaxxAudio Waves 2 W 2 2 Intel Iris Xe Graphics MaxxAudio 2 Waves 2 W	Operational conditions Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Operating altitude Non-operating altitude Operating shock Non-operating shock Operating vibration Non-operating vibration Sustainability Sustainability certificates Weight & dimensions Width Depth Height (front) Height (rear) Weight * Carbon footprint Total carbon emissions (Standard deviation) Carbon emissions (Manufacturing)	0 - 35 °C -40 - 65 °C 10 - 90% 0 - 95% -15.2 - 3048 m -15.2 - 10668 m 110 G 160 G 0.66 G 1.3 G TCO 357.8 mm 233.3 mm 2.08 cm 2.28 cm 1.61 kg 321 kg of CO2e 68 kg of CO2e 272 kg of CO2e

NetworkCarbon footprintTop Wi-Fi standard *Wi-Fi 6E (802.11ax)
802.11a, Wi-Fi 5 (802.11ac),
802.11b, 802.11g, Wi-Fi 4
(802.11n), Wi-Fi 6E (802.11ax)Total carbon emissions (w/o Use
phase)286 kg of CO2ePAIA version1.3.2Mobile network connection *★Wi-Fi data rate (max)2400 Mbit/s



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