

## DELL Latitude 3340 Intel® Core™ i5 i5-1335U Laptop 33.8 cm (13.3") Full HD 8 GB LPDDR5-SDRAM 256 GB SSD Wi-Fi 6E (802.11ax) Windows 11 Pro Belgian Grey

Brand : DELL Product family: Latitude Product code: PWHRM

Product name: 3340

DELL Latitude 3340. Product type: Laptop, Form factor: Clamshell. Processor family: Intel® Core™ i5, Processor model: i5-1335U. Display diagonal: 33.8 cm (13.3"), HD type: Full HD, Display resolution: 1920 x 1080 pixels. Internal memory: 8 GB, Internal memory type: LPDDR5-SDRAM. Total storage capacity: 256 GB, Storage media: SSD. On-board graphics card model: Intel Iris Xe Graphics. Operating system installed: Windows 11 Pro. Product colour: Grey. Weight: 1.25 kg





Design         Laptop         Ethernet LAN         X           Product colour *         Grey         Bluetooth         ✓           From factor *         Clamshell         Ports & interfaces           Display diagonal *         33.8 cm (13.3")         ports Quantity *         2           Display resolution *         1920 x 1080 pixels         USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *         1           Display resolution *         1920 x 1080 pixels         USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *         1           HD type         Full HD         HDMI ports quantity *         1           Panel type         IPS         HDMI version         1.4           LED backlight         ✓         Combo headphone/mic port         ✓           Native aspect ratio         16:9         Power adapter barrel connector         4.5 mm           Native aspect ratio         16:9         Wash Type-C DisplayPort Alternate Mode         ✓           Pixel pitch         0.15:29 x 0.15:29 mm         Mode         Touchpad           Pixel density         166 ppi         Numeric keypad *         X           RGB colour space         NTSC         Numeric keypad *         X           Colour gamut         45%         Keyboard language				
Product colour * Grey Clamshell  Ports & interfaces  USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * 2  Display diagonal * 33.8 cm (13.3") ports quantity * 1  Display resolution * 1920 x 1080 pixels USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity * 1  Touchscreen * X	Design		Network	
Ports factor*   Clamshell	• •	• •	Ethernet LAN	×
Display       Display diagonal *     33.8 cm (13.3")     ports quantity *     2       Display resolution *     1920 x 1080 pixels     USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity *     1       Touchscreen *     X     HDM ports quantity *     1       HD type     Full HD     HDMI ports quantity *     1.4       Panel type     IPS     HDMI version     1.4       LED backlight     ✓     Combo headphone/mic port     ✓       Native aspect ratio     16.9     Power adapter barrel connector     4.5 mm       Anti-glare screen     ✓     USB Type-C DisplayPort Alternate Mode     ✓       Pixel pitch     0.1529 x 0.1529 mm     Weyboard     Touchpad       Pixel density     166 ppi     Pointing device     Touchpad       RGB colour space     NTSC     Numeric keypad *     X       Colour gamut     45%     Keyboard backlit     ✓       Colour gamut     45%     Keyboard number of keys     80       Maximum refresh rate     60 Hz     Keyboard language     Belgian       Contrast ratio (typical)     800:1     Software       Processor       Processor     Operating system architecture     64-bit       Processor family *     Intel® Core™ i5     Trial software     Windows 11 Pr		•	Bluetooth	✓
Display diagonal * 33.8 cm (13.3") ports quantity * 2  Display resolution * 1920 x 1080 pixels USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity * 1  Touchscreen * X HD type Full HD HDMI ports quantity * 1  Panel type IPS HDMI version 1.4  LED backlight ✓ Combo headphone/mic port ✓ Combo hea	Form factor *	Clamshell	Ports & interfaces	
Display diagonal * 33.8 cm (13.3") ports quantity * 2 Display resolution * 1920 x 1080 pixels USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity * 1 Touchscreen * X ports quantity * 1 HD type Full HD HDMI ports quantity * 1 HDMI ports quantity * 1 HDMI version 1.4 HDMI version 1.4 LED backlight ✓ Combo headphone/mic port ✓ 4.5 mm Native aspect ratio 16:9 Power adapter barrel connector USB Type-C DisplayPort Alternate Mode Mode USB Type-C DisplayPort Alternate Mode Mode * 1 Display brightness 250 cd/m² Keyboard Pixel pitch 0.1529 x 0.1529 mm Pixel density 166 ppi Pointing device Touchpad * X Colour space NTSC Numeric keypad * X Colour gamut 45% Keyboard backlit ✓ Colour gamut 45% Keyboard number of keys 80 Maximum refresh rate 60 Hz Keyboard language Belgian Contrast ratio (typical) 800:1 Software  Processor manufacturer * Intel Operating system language Multilingual Processor family * Intel® Core™ i5 Processor generation 13th gen Intel® Core™ i5 Processor model * i5-1335U Operating system installed * Windows 11 Pro Processor cores 10 Bundled software Windows System Driver	Display		USB 3.2 Gen 1 (3.1 Gen 1) Tyne-A	
Touchscreen * X ports quantity 1 HD type Full HD HDMI ports quantity * 1 Panel type IPS HDMI version 1.4 LED backlight ✓ Combo headphone/mic port ✓ Native aspect ratio 16:9 Power adapter barrel connector 4.5 mm Anti-glare screen ✓ USB Type-C DisplayPort Alternate Mode 10:1529 x 0.1529 mm Pixel plitch 0.1529 x 0.1529 mm Pixel density 166 ppi Pointing device Touchpad Numeric keypad * X Colour gamut 45% Keyboard backlit ✓ Colour gamut 45% Keyboard backlit ✓ Colour gamut 45% Keyboard number of keys 80 Maximum refresh rate 60 Hz Keyboard language Belgian Contrast ratio (typical) 800:1 Software  Processor manufacturer * Intel Operating system architecture 64-bit Processor family * Intel® Core™ i5 Trial software No Microsoft Office License Include 30 day Trial Offer Only Processor model * i5-1335U Operating system installed * Windows System Driver Processor threads 12	Display diagonal *	33.8 cm (13.3")		2
Touchscreen *	Display resolution *	1920 x 1080 pixels		1
Panel type Power adapter barrel connector Power adapter barrel	Touchscreen *	×		
LED backlight  Native aspect ratio  Anti-glare screen  V  Native aspect ratio  Display brightness  250 cd/m²  Pixel pitch  Native density  RGB colour space  Colour gamut  45%  Newboard  Naximum refresh rate  60 Hz  Contrast ratio (typical)  800:1  Processor  Processor manufacturer *  Intel® Core™ i5  Processor generation  13th gen Intel® Core™ i5  Processor cores  10  Processor threads  Combo headphone/mic port  V  Romboard  14.5 mm  A.5 mm  A.5 mm  A.5 mm  Active density	HD type	Full HD	' ' '	
Native aspect ratio 16:9  Anti-glare screen  Anti-glare screen  Display brightness 250 cd/m²  Pixel pitch 0.1529 x 0.1529 mm  Pixel density RGB colour space NTSC  Colour gamut Display response rise/fall Nativum refresh rate Contrast ratio (typical)  Processor  Processor  Processor  Processor  Processor family *  Intel® Core™ i5  Processor mondel *  Processor threads  Power adapter barrel connector USB Type-C DisplayPort Alternate Mode  *  Keyboard  Keyboard  Numeric keypad *  X  X  X  X  X  X  X  X  X  X  X  X  X	Panel type	IPS	HDMI version	1.4
Anti-glare screen  Anti-glare screen  Display brightness  Pixel pitch  O.1529 x 0.1529 mm  Pixel density  RGB colour space  Colour gamut  Display response rise/fall  Maximum refresh rate  Contrast ratio (typical)  Processor  Processor  Processor family *  Intel® Core™ i5  Processor generation  13th gen Intel® Core™ i5  Processor cores  10  Processor threads  IUSB Type-C DisplayPort Alternate   Weyboard  Keyboard  NEW  Keyboard  Numeric keypad *  X  X  X  X  X  X  X  X  X  X  X  X  X	LED backlight	✓	Combo headphone/mic port	<b>✓</b>
Display brightness Pixel pitch Display brightness Pixel density Display brightness Pixel density Display response Display response rise/fall Display respon	Native aspect ratio	16:9	'	4.5 mm
Pixel pitch Pixel density RGB colour space NTSC Numeric keypad *  Keyboard backlit V Colour gamut Display response rise/fall Naximum refresh rate Contrast ratio (typical)  Processor Processor manufacturer * Processor generation 13th gen Intel® Core™ i5 Processor cores 10 Processor threads 12  Keyboard backlit ✓ Keyboard backlit ✓ Keyboard number of keys 80 Keyboard language Belgian  Follows Booth Belgian  Follows Belgia	Anti-glare screen	✓		✓
Pixel pitch  Pixel density  RGB colour space  NTSC  Numeric keypad *  Keyboard backlit  Display response rise/fall  Maximum refresh rate  60 Hz  Contrast ratio (typical)  Processor  Processor  Processor manufacturer *  Intel  Processor family *  Processor generation  Processor model *  Processor threads  12  Processor threads  Pointing device  Touchpad  X  Keyboard language  Keyboard number of keys  Keyboard language  Belgian  Software  Operating system architecture  Operating system language  Multilingual  No Microsoft Office License Include 30 day Trial Offer Only  Windows 11 Pro  Windows System Driver  Processor threads	Display brightness	250 cd/m²	Kowhoord	
RGB colour space NTSC Numeric keypad * X  Colour gamut 45% Keyboard backlit ✓  Display response rise/fall 35 ms Keyboard number of keys 80  Maximum refresh rate 60 Hz Keyboard language Belgian  Contrast ratio (typical) 800:1  Processor  Processor manufacturer * Intel Operating system architecture Operating system language Multilingual  Processor family * Intel® Core™ i5 Trial software No Microsoft Office License Include 30 day Trial Offer Only  Processor model * i5-1335U Operating system installed * Windows 11 Pro  Processor threads 12	Pixel pitch	0.1529 x 0.1529 mm	•	
Colour gamut 45% Keyboard backlit ✓ Display response rise/fall 35 ms Keyboard number of keys 80  Maximum refresh rate 60 Hz Keyboard language Belgian  Contrast ratio (typical) 800:1  Processor  Processor manufacturer * Intel Operating system architecture 64-bit  Processor family * Intel® Core™ i5  Processor generation 13th gen Intel® Core™ i5  Processor model * i5-1335U  Processor cores 10  Processor threads 12	Pixel density	166 ppi	•	Touchpad
Display response rise/fall 35 ms Keyboard number of keys 80  Maximum refresh rate 60 Hz Keyboard language Belgian  Contrast ratio (typical) 800:1  Processor  Processor manufacturer * Intel Operating system architecture 64-bit  Processor family * Intel® Core™ i5  Processor generation 13th gen Intel® Core™ i5  Processor model * i5-1335U  Processor cores 10  Processor threads 12  Keyboard number of keys 80  Keyboard number of keys 80  Keyboard number of keys 80  Reyboard numb	RGB colour space	NTSC	Numeric keypad *	×
Maximum refresh rate60 HzKeyboard languageBelgianContrast ratio (typical)800:1SoftwareProcessorOperating system architecture64-bitProcessor manufacturer *IntelOperating system languageMultilingualProcessor family *Intel® Core™ i5Trial softwareNo Microsoft Office License Include 30 day Trial Offer OnlyProcessor generation13th gen Intel® Core™ i5Operating system installed *Windows 11 ProProcessor cores10Bundled softwareWindows System DriverProcessor threads12	Colour gamut	45%	Keyboard backlit	✓
Contrast ratio (typical)  Processor  Processor manufacturer * Intel Processor family * Intel® Core™ i5 Processor generation Processor model * i5-1335U  Processor cores Processor threads  Reprocessor threads  Reprocessor family * Software  Operating system architecture Operating system language  Multilingual  No Microsoft Office License Include 30 day Trial Offer Only  Windows 11 Pro  Windows System Driver  Windows System Driver	Display response rise/fall	35 ms	Keyboard number of keys	80
Software         Processor       Operating system architecture       64-bit         Processor manufacturer *       Intel       Operating system language       Multilingual         Processor family *       Intel® Core™ i5       Trial software       No Microsoft Office License Include 30 day Trial Offer Only         Processor model *       i5-1335U       Operating system installed *       Windows 11 Pro         Processor cores       10       Bundled software       Windows System Driver         Processor threads       12	Maximum refresh rate		Keyboard language	Belgian
Processor manufacturer * Intel Operating system language Multilingual  Processor family * Intel® Core™ i5  Processor generation 13th gen Intel® Core™ i5  Processor model * i5-1335U Operating system installed * Windows 11 Pro  Processor cores 10 Bundled software Windows System Driver  Processor threads 12	Contrast ratio (typical)	800:1	Software	
Processor family * Intel® Core™ i5 Processor generation Processor model * i5-1335U Processor cores Processor threads  Intel® Core™ i5 Trial software  Operating system installed * Windows 11 Pro  Windows System Driver  Windows System Driver  Processor threads	Processor		Operating system architecture	64-bit
Processor generation 13th gen Intel® Core™ i5  Processor model *  Processor cores 10  Bundled software  30 day Trial Offer Only Windows 11 Pro Windows System Driver  Processor threads 12	Processor manufacturer *	Intel	Operating system language	Multilingual
Processor generation 13th gen Intel® Core™ i5 30 day Trial Offer Only Processor model * i5-1335U Operating system installed * Windows 11 Pro Processor cores 10 Bundled software Windows System Driver Processor threads 12	Processor family *	Intel® Core™ i5	Trial software	No Microsoft Office License Included
Processor threads 12 Frocessor threads 15-13330	Processor generation	13th gen Intel® Core™ i5		•
Processor threads 12	Processor model *	i5-1335U		
	Processor cores	10	Bundled software	Windows System Driver
Processor boost frequency 4.6 GHz	Processor threads	12		
	Processor boost frequency	4.6 GHz		

Processor		Processor special features	
Efficient-core boost frequency	3.4 GHz	CPU configuration (max)	1
Processor cache	12 MB	Battery	
Processor cache type	Smart Cache	Battery technology	Lithium-lon (Li-lon)
Configurable TDP-down	12 W	Number of battery cells	3
Processor base power	15 W	Battery capacity *	54 Wh
Maximum turbo power	55 W	Battery voltage	11.4 V
Memory		Battery recharge time	4 h
Internal memory *	8 GB	Fast charging	<b>✓</b>
Internal memory type	LPDDR5-SDRAM	Battery weight	220 g
Memory clock speed Memory form factor	4800 MHz On-board	Power	
Maximum internal memory *	8 GB	AC adapter power	65 W
Storage		AC adapter frequency	50/60 Hz
Total storage capacity *	256 GB	AC adapter input voltage	100 - 240 V
Storage media *	SSD	AC adapter output current AC adapter output voltage	3.34 A 19.5 V
Total SSDs capacity	256 GB	DC-in jack	19.5 V ✓
Number of SSDs installed	1	USB Power Delivery (USB PD)	<b>*</b>
SSD capacity	256 GB	, , ,	•
SSD interface	PCI Express	Security	
NVMe	<b>V</b>	Fingerprint reader	<b>✓</b>
SSD form factor	M.2	Trusted Platform Module (TPM)	<b>✓</b>
SSD performance class	35	Trusted Platform Module (TPM) version	2.0
Optical drive type *	X	Operational conditions	
Card reader integrated	X	•	0. 35 %
Graphics		Operating temperature (T-T) Storage temperature (T-T)	0 - 35 °C -40 - 65 °C
Discrete graphics card model *	Not available	Operating relative humidity (H-H)	0 - 90%
On-board graphics card *	<b>✓</b>	Storage relative humidity (H-H)	0 - 95%
On-board GPU manufacturer	Intel	Operating altitude	-15.2 - 3048 m
Discrete graphics card *	X	Non-operating altitude	-15.2 - 10668 m
On-board graphics card model *	Intel Iris Xe Graphics	Operating shock	140 G
Audio		Operating vibration	0.66 G
Audio chip	Realtek ALC3204	Weight & dimensions	
Audio system  Number of built-in speakers	MaxxAudio Pro 2	Width	306 mm
Speakers manufacturer	Waves	Depth	210.9 mm 1.68 cm
Speaker power	2 W	Height (front) Height (rear)	1.86 cm
Built-in microphone	<b>✓</b>	Weight *	1.25 kg
Number of microphones	2	Carbon footprint	
Camera		Total carbon footprint (kg of CO2e)	313
Front camera	1	Total carbon emissions, standard	
Front camera resolution (numeric)	2.07 MP	deviation (kg of CO2e)	67
Front camera resolution	1920 x 1080 pixels	Carbon emissions, manufacturing (kg of CO2e)	274
Front camera HD type	Full HD	Carbon emissions, logistics (kg of	_
Video capturing speed	30 fps	CO2e)	9
Privacy camera	•	Carbon emissions, energy usage (kg	28
Privacy type	Privacy shutter	of CO2e) Carbon emissions, end-of-life (kg of	_
Network		CO2e)	1
Top Wi-Fi standard *	Wi-Fi 6E (802.11ax)	Total carbon emissions, w/o use phase (kg of CO2e)	285
Wi-Fi standards	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 6E (802.11ax)	PAIA version	1.3.2
Mobile network connection *	X		
Wi-Fi data rate (max)	2400 Mbit/s		
Antenna type	2x2		
WLAN controller model	Intel Wi-Fi 6E AX211		
WLAN controller manufacturer	Intel		



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