Lenovo.

Lenovo IdeaPad C340-14IWL Intel® Core™ i3 i3-8145U Hybrid (2-in-1) 35,6 cm (14") Touchscreen Full HD 4 GB DDR4-SDRAM 256 GB SSD Wi-Fi 5 (802.11ac) Windows 10 Home Platinum

Brand : Lenovo Product family: IdeaPad Article code: 81N400CXIN

Product name: ideapad

C340-14IWL

Lenovo IdeaPad C340-14IWL. Product type: Hybrid (2-in-1), Form factor: Convertible (Folder). Processor family: Intel® Core™ i3, Processor model: i3-8145U, Processor frequency: 2,1 GHz. Display diagonal: 35,6 cm (14"), HD type: Full HD, Display resolution: 1920 x 1080 pixels, Touchscreen. Internal memory: 4 GB, Internal memory type: DDR4-SDRAM. Total storage capacity: 256 GB, Storage media: SSD. Operating system installed: Windows 10 Home. Product color: Platinum





Design		Ports & interfaces	
Color name Product type *	Platinum Hybrid (2-in-1)	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	2
Product color *	Platinum	USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity *	1
Form factor *	Convertible (Folder) Acrylonitrile butadiene styrene	HDMI ports quantity *	1
Housing material	(ABS), Glass fibre, Polycarbonate	HDMI version	1.4b
5	(PC)	Combo headphone/mic port	✓
Display		USB Sleep-and-Charge	✓
Touchscreen type	Capacitive	USB Sleep-and-Charge ports	1
Display diagonal *	35,6 cm (14")	Keyboard	
Display resolution *	1920 x 1080 pixels	Pointing device	Touchpad
Touchscreen *	✓	Numeric keypad *	×
HD type	Full HD	Keyboard backlit	✓
Panel type	IPS	Software	
LED backlight	V	Operating system architecture	64-bit
Native aspect ratio Display surface	16:9 Gloss	Operating system installed *	Windows 10 Home
Display surface Display brightness	250 cd/m ²	Processor special features	
. , ,	250 ca/iii	•	
Processor Processor manufacturer *	Intel	Intel® My WiFi Technology (Intel® MWT)	✓
Processor family *	Intel® Core™ i3	Intel® Smart Response Technology	✓
Processor generation	8th gen Intel® Core™ i3	Intel® Identity Protection Technology (Intel® IPT)	/
Processor model * Processor cores	i3-8145U 2	Intel® Hyper Threading Technology (Intel® HT Technology)	
Processor threads	4	Intel® Turbo Boost Technology	2.0
Processor boost frequency Processor frequency *	3,9 GHz 2,1 GHz	Enhanced Intel SpeedStep Technology	✓
System bus rate	4 GT/s	Intel® Clear Video HD Technology (Intel® CVT HD)	/

Processor acches 1 MB Intel Cear Video Technology ✓ Processor acches 10% A MB Intel Cear Video Technology ✓ Processor acches 10% Senant Cache Intel Tour Video Technology ✓ Processor Intelligency ✓ Processor Intelligency Senant Cache Intel Tour Video Technology ✓ Processor Intelligency ✓ Processor Conformancy A Set Mail Intelligency ✓ Processor Conformancy ✓ Processor Conformancy <t< th=""><th></th><th></th><th></th><th></th></t<>				
Pincessor scrick-type Small Cackes Intel® Quick Sync Video Technology ✓ Processor Pincessor Pincessor Pincessor Pincessor Pincessor Pincessor Pincessor Pincessor Operating modes 6.4 Las Intel® Remony Access ✓ Common Pincessor Pincessor Operating modes ✓ Common Pincessor Operating modes ✓ Pincessor Operating modes ✓ Pincessor Operating modes ✓ Pincessor Operating Pincess	Processor		Processor special features	
Processor socket SGA 1528 Intel®	Processor cache	4 MB	Intel Clear Video Technology	✓
Processor illubrigativy	**		Intel® Quick Sync Video Technology	✓
Processor operating modes 64-bit APS-BIT Bust type OPI Intel Trusted Execution Technology X Thermal Design Power (TDP) 15 W Intel Brhanced Halls State ✓ Configurable TDP-up requency 2.3 GHz Tables (ETP) ✓ Configurable TDP-down 10 W Intel TSx-NI X Configurable TDP-down Frequency 0.8 GHz Intel Scure Key ✓ Tymiction 100 °C Intel Score Key ✓ Modram number of PCI Express 16 (mel Score Key) ✓ PCI Express softs version 3.0 Intel Score Mel Score Children Company ✓ PCI Express softs version 3.0 Intel Score Mel Score Children Company ✓ PCI Express softs version 3.0 Intel Score Mel Score Children Company ✓ PCI Express softs version 3.0 Intel Score Children Company ✓ Internal memory * 1 GB Execute Disable Bit ✓ Internal memory * 1 GB Execute Disable Bit ✓ Internal memory * 1 GB Execute Di			Intel Flex Memory Access	✓
Processor codename	5 . ,		•	
Bis Spe OPI Intel Enhanced Bectuer (February) Comparable TP-up frequency 2.3 GHz Intel Financed Hals State ✓ Comparable TP-up frequency 2.3 GHz Intel Financed Hals State ✓ Comparable TP-up frequency 2.3 GHz Intel Financed Hals State ✓ Comparable TP-up frequency 2.3 GHz Intel® Secure Key ✓ Comparable TP-up frequency 2.3 GHz ✓ Comparable TSC-WID ✓	• •		·	
Thermal Design Power (TDP)			· ·	
Configurable TOP-up to Prequency 2.3 6½ Tables (PT) V Configurable TDP-Dup 25 W Intel® Secure Key V Configurable TDP-down 10 W Intel® OS Guard V Tjunction 100 °C Intel® OS Guard V Maximum number of PCI Express 16 Intel® OS Guard V PCI Express Stost version 3.0 Intel® Glear Video Technology for Mobile Internet Devices (Intel® CVT for MID) V Memory 4 GB Execute Disable BR V Internal memory by 4 GB Execute Disable BR V Internal memory by 4 GB Execute Disable BR V Internal memory by 4 GB Execute Disable BR V Memory Gots 566 MRT Thermal Monitoring Technology V Memory Gots 10 GB CPU configuration (max) AVX 2.0, SSE41, SSE42 Maximum internal memory by 15 GB CPU configuration (max) X Total Storage Capacity 256 GB Intel Wintuilization Technology for Directed bit OVT-trail Technology V Storage Capacity </td <td>• •</td> <td>15 W</td> <td></td> <td>•</td>	• •	15 W		•
Configurable TDP down 10 W Intel TSX-NI X Configurable TDP-down frequency 0.8 GHz Intel SCN-NI X Tunction 1.00 °C Intel Software Guard Extensions (Intel Software Guard Extensions) X PCI Express sidos version 3.0 Intel Software Guard Extensions (Intel Software Guard Extensions) X PCI Express sidos version 3.0 Intel Scale Videa Texthology for Yor Mills X PCI Express configurations 1.22 + 2x, 1, 1x4, 2x2, 4x1 Mobile Internet Devices (Intel CVT) X Internal memory yie 4 GB Execute Disable Bit X Internal memory yie DDRA-SDRAM Idle Sates X Memory form factor 0.7 board + SO.DIMM Processor package size 46x24 mm Memory slots 1.0 GB CPU configuration (max) 1 Storage 256 GB CPU configuration (max) 1 Total storage capacity * 256 GB Intel Virtualization Technology for Directed Intel Virtualization Technology (max) 1 Total Storage dapathy * 256 GB Intel Sorage Reposer Technology version (max) 1 <td< td=""><td>Configurable TDP-up frequency</td><td>2,3 GHz</td><td></td><td>✓</td></td<>	Configurable TDP-up frequency	2,3 GHz		✓
Configuable TDP-down frequency 1/Junction 0.8 GHz Intel® SG Gaard X 1/Junction 100 °C Intel® SG Gaard Y Maximum number of PCI Express 16 ances 16 Intel® Clear Widen Technology for Mobile Internet Devices (Intel CVIT York MID) PCI Express softs version 3.0 1x2-2x1, 1x4, 2x2, 4x1 Internet Devices (Intel CVIT York MID) Memory Memory 4 GB Execute Disable Bit Y Internal memory type DDR4-SDRAM Ids States Y Memory form factor On-board + SO-DIMM Processor package size 46x24 mm Memory form factor On-board + SO-DIMM Processor package size 46x24 mm Maximum internal memory * 16 GB CPU configuration (max) 1 Total storage capacity * 256 GB Intel Virtualization Technology for Directed I/O (VT-d) 1 Total storage capacity * 256 GB Intel Side Processor Package size 4 Varial SSDs capacity 256 GB Intel Side Processor Package size 4 Varial SSDs capacity 256 GB Intel Side Processor Package size 4 Varial SSDs capacity		25 W	Intel® Secure Key	✓
Trunction 100 °C Intel® OS Guard	<u>.</u>		Intel TSX-NI	×
Maximum number of PCI Express 16	. ,	•	Intel® OS Guard	✓
lanes	•		Intel Software Guard Extensions	
Mobile Internet Devices (Intel CVT		16		•
PCI Express configurations 124-121, 124, 222, 4x1 for MID) Memory Intel 64 Internal memory* 4 GB Execute Disable Bit Internal memory type DBR-SDRAM Idle States Memory flord form factor On-board + SO-DIMM Processor package size 46x24 mm Memory slots 1x SO-DIMM Supported instruction sets AVX 2.0, SSE4.1, SSE4.2 Maximum internal memory* 16 GB CPU configuration (max) 1 Storage Embedded options available X Storage Intel Virtualization Technology for Directed (IO (VT-d)) CPU configuration (max) 1 Storage Intel Virtualization Technology for Directed (IO (VT-d)) CPU configuration (max) 4 Storage media* 256 GB Intel Virtualization Technology for Directed (IO (VT-d)) 2 Storage media* 256 GB Intel Virtualization Technology version 1,00 Optical drive type * X Intel Smart Response Technology 1,00 Optical drive type * X Intel SSC capacity 4,00 4,00	PCI Express slots version	3.0		1
Internal memory* 4 GB Execute Disable Bit #** Internal memory type DDR-45DRAM Idle States * Memory clost speed 2666 MHz Thermal Monitoring Technologies * Memory profestor 0n-board + SO-DIMM Supported instruction sets AVX 2.0, SSE4.1, SSE4.2 Maximum internal memory* 16 GB CPU configuration (max) AVX 2.0, SSE4.1, SSE4.2 Maximum internal memory* 25 G GB CPU configuration (max) X Storage 25 G GB Intel Virtualization Technology for Directed (VOT-d) * Storage capacity* 25 G GB Intel Identity Protection Technology for Directed (VOT-d) * Number of SSDs installed 1 Intel Smart Response Technology version 1,00 Optical drive type * X Intel Smart Response Technology version 1,00 Optical drive type * X Intel Smart Response Technology version 1,00 Optical drive type * X Intel Smart Response Technology version 1,00 Optical drive type * X Intel Smart Response Technology version 1,00 Discrete gra	PCI Express configurations	1x2+2x1, 1x4, 2x2, 4x1	,	•
Internal memory type	Memory		Intel 64	✓
Memory clock speed 2666 MHz Thermal Monitoring Technologies 4 cx 4 mm Memory form factor On-board + SO-DIMM Processor package size 46x24 mm Maximum internal memory* 16 GB Supported instruction sets AVX 2.0, SSE4.1, SSE4.2 Storage Embedded options available X Storage capacity * 256 GB Intel Virtualization Technology for Directed U0 (VT-0) 2.0 Storage media * SSD Intel Identity Protection Technology or Directed U0 (VT-0) 1.00 Storage spacity 256 GB Intel Identity Protection Technology or Sisting Intel Identity Inte	Internal memory *	4 GB	Execute Disable Bit	✓
Memory form factor On-board + SO-DIMM Processor package size 46x24 mm Memory slots 1x SO-DIMM Supported instruction sets AVX 2.0, SSE4.1, SSE4.2 Maximum internal memory* 16 GB CPU configuration (max) 1 Storage Embedded options available X Total storage capacity* 256 GB Intel Virtualization Technology or certificed I/O (VT-d) C Total SSDs capacity 256 GB Intel Identity Protection Technology or version 1,00 Number of SSDs installed 1 Illust Isomat Response Technology version 1,00 Optical drive type* X Intel Scure Key Technology version 1,00 Card reader integrated Y Intel Isomat Response Technology version 1,00 Card reader integrated Y Intel Isomat Newson 1,00 Compatible memory cards Not available Battery 149090 Discrete graphics card model* Not available Battery Intel Virtualization Technology (VT-varial) 45 Wh On-board graphics card model* Not available Battery technology Littlium-lon (Li-lon) 45 Wh	Internal memory type	DDR4-SDRAM	Idle States	✓
Memory slots X SO-DIMM Supported instruction sets AVX 2.0, SSE4.1, SSE4.2 Maximum internal memory* 16 GB CPU configuration (max) 1 Storage Embedded options available X Total storage capacity* 256 GB Intel Virtualization Technology for precision 4 Number of SSDs installed 1 Intel Smart Response Technology version 1,00 SDC capacity 256 GB Intel Smart Response Technology version 1,00 Optical drive type* X Intel Scurz Key Technology version 1,00 Card reader integrated V Intel SX-NI version 0,00 Card reader integrated V Intel SX-NI version 0,00 Card reader integrated V Intel SX-NI version 0,00 Discrete graphics card driventic Not available Battery version 4 4 Discrete graphics card model* Not available Battery 45 Wh 45 Wh Discrete graphics card base frequency (max) Not available Battery technology Lithium-lon (Li-lon) 45 Wh On-board graphics card base	Memory clock speed	2666 MHz	Thermal Monitoring Technologies	✓
Maximum internal memory * 16 GB	Memory form factor	On-board + SO-DIMM	Processor package size	46x24 mm
Storage	•		Supported instruction sets	AVX 2.0, SSE4.1, SSE4.2
Total storage capacity* Storage media* SSD Storage media* SSD Total SSDs capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 SSD capacity 256 GB Number of SSDs installed 1 No Quotcal drive type* X Intel Secure Key Technology version 1,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	Maximum internal memory *	16 GB	CPU configuration (max)	1
Storage media * SSD Directed I/O (NT-d) ************************************	Storage		Embedded options available	×
Intel Identity Protection Technology 1,00 version 1,00 lintel SSD capacity 256 GB version 1,00 lintel SSD capacity 256 GB version 1,00 lintel SSD capacity version 1,00 lintel SSD capacity 1,00 version 1,00 lintel SSD capacity 1,00 version 1,00 lintel SSD capacity 1,00 lintel SSD version 1,00 lintel	Total storage capacity *	256 GB		✓
Number of SSDs installed 1 Intel Smart Response Technology version 1,00 SSD capacity 256 GB Version 1,00 Optical drive type* X Intel Secure Key Technology version 1,00 Card reader integrated V Intel TSX-NI version 0,00 Compatible memory cards MMC, SD, SDHC, SDXC Intel TSX-NI version 1,00 Compatible memory cards MMC, SD, SDHC, SDXC Intel TSX-NI version 0,00 Compatible memory cards MMC, SD, SDHC, SDXC Intel Structure of the Inte	_			
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Card reader integrated V Intel TSX-NI version O,00 Compatible memory cards MMC, SD, SDHC, SDXC Intel Virtualization Technology (VT- V Audio Discrete graphics card model * Not available On-board graphics card * X On-board graphics card * X On-board graphics card model * Intel® UHD Graphics Battery Battery technology Lithium-Ion (Li-Ion) Battery capacity * 45 Wh On-board graphics card dodel * Intel® UHD Graphics Battery life (max) Battery cipacity * 45 Wh On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card model * 12.0 On-board graphics card DirectX V Security On-board graphics card OpenGL version On-board graphics card ID Oxide Oxide On-board graphics card ID Oxide On-board graphics card ID Oxide Oxide On-board ID Oxide	, ,			,
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Discrete graphics card model * Not available On-board graphics card * V		MMC, 3D, 3DHC, 3DAC		✓
On-board graphics card * × Battery technology Lithium-lon (Li-lon) Discrete graphics card * X Battery capacity * 45 Wh On-board graphics card model * Intel® UHD Graphics Battery Life (max) 8 h On-board graphics card base frequency 300 MHz Fast charging * On-board graphics card dynamic frequency (max) 1000 MHz Power * Maximum on-board graphics card memory 32 GB DC-in jack * On-board graphics card DirectX version 12.0 Security On-board graphics card OpenGL version 4.5 Fingerprint reader * On-board graphics card ID 0x3EA0 Password protection * Audio system Dolby Audio Certificates Number of built-in speakers 2 Compliance certificates RoHS Speaker power 2 W Certification ErP lot3 Built-in microphones 2 Sustainability ENERGY STAR Number of microphones 2 Sustainability certificates ENERGY STAR Front camera * Weight & dimensions Front camera */ Width 328 mm			Processor ARK ID	149090
Discrete graphics card * X Battery technology Lithium-lon (Li-lon) On-board graphics card model * Intel® UHD Graphics Battery tegnacity * 45 Wh On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card model * 1000 MHz Maximum on-board graphics card dynamic frequency (max) Maximum on-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card DirectX version On-board graphics card DirectX version On-board graphics card ID Ox3EA0 Audio Audio System Number of built-in speakers Dolby Audio Certificates Number of built-in speakers 2 W Number of built-in speakers Password protection type Audio System Number of built-in speakers 2 W Compliance certificates RoHS Sepaker power Audio System Number of microphone 2 W Sustainability Sustainability Front camera Front camera Front camera Front camera HD type HD Audio System HD Audio System HD Audio System Number of microphones Audio System Number of micropho			Battery	
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On-board graphics card base frequency On-board graphics card dynamic frequency (max) Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card DirectX version On-board graphics card OpenGL On-board graphics card DirectX version On-board graphics card DirectX version On-board graphics card OpenGL On-board graphics card DirectX version On-board graphics card DirectX version On-board graphics card OpenGL On-board graphics card OpenGL On-board graphics card DirectX version On-board	3 1		Battery capacity *	45 Wh
Frequency On-board graphics card dynamic frequency (max) And Maximum on-board graphics card memory On-board graphics card DirectX version Version On-board graphics card DirectX version Version Version On-board graphics card DirectX version Version Version On-board graphics card DirectX version Ver		Intel® UHD Graphics	Battery life (max)	8 h
frequency (max) AC adapter power 65 W Maximum on-board graphics card memory 32 GB DC-in jack ✓ On-board graphics card DirectX version 12.0 Security On-board graphics card OpenGL version 4.5 Fingerprint reader ✓ On-board graphics card ID 0x3EA0 Password protection ✓ Audio Password protection type HDD, Power on, Supervisor Audio system Dolby Audio Certificates Number of built-in speakers 2 Compliance certificates RoHS Speaker power 2 W Certification ErP lot3 Built-in microphone ✓ Sustainability Number of microphones 2 Sustainability Number of microphones 2 Sustainability certificates ENERGY STAR Camera Weight & dimensions Front camera ✓ Width 328 mm		300 MHz	Fast charging	✓
Maximum on-board graphics card memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card ID On-board graphics card ID On-board graphics card OpenGL version On-board graphics card ID		1000 MHz	Power	
memory On-board graphics card DirectX version On-board graphics card OpenGL version On-board graphics card OpenGL version On-board graphics card ID On-board graphics card ID On-board graphics card ID Ox3EAO Audio Au		1000 14112	AC adapter power	65 W
On-board graphics card DirectX version 12.0 Security On-board graphics card OpenGL version 4.5 Fingerprint reader Trusted Platform Module (TPM) ✓ On-board graphics card ID 0x3EA0 Password protection ✓ Audio Password protection type HDD, Power on, Supervisor Audio system Dolby Audio Certificates Number of built-in speakers 2 Compliance certificates RoHS Speaker power 2 W Certification ErP lot3 Built-in microphone ✓ Sustainability Number of microphones 2 Sustainability certificates ENERGY STAR Camera ✓ Weight & dimensions Front camera Midth 328 mm		32 GB	DC-in jack	✓
Version On-board graphics card OpenGL version On-board graphics card ID On-board graphics card ID On-board graphics card ID On-board graphics card ID Audio Audio Audio Audio Audio Dolby Audio Certificates Number of built-in speakers Speaker power 2 W Certification Certification ErP lot3 Built-in microphone Number of microphones V Sustainability Sustainability Sustainability certificates ENERGY STAR Weight & dimensions Width Width Sustainability Sustainabil		12.0	Security	
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On-board graphics card ID Ox3EA0 Password protection Password protection type HDD, Power on, Supervisor Audio system Dolby Audio Certificates Number of built-in speakers Speaker power 2 W Certification Built-in microphone V Number of microphones 2 Camera Front camera Front camera HD type HD Password protection type HDD, Power on, Supervisor RoHS Sustainability Sustainability Sustainability Sustainability Sustainability Weight & dimensions Width Width 328 mm		4.5	5 .	
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Audio system Number of built-in speakers Speaker power 2 W Certificates Compliance certificates RoHS Speaker power Built-in microphone Number of microphones 2 Camera Front camera Front camera HD Dolby Audio Certificates Compliance certificates Front camera Front camera Weight & dimensions Width 328 mm			·	HDD Power on Supervisor
Number of built-in speakers Speaker power 2 W Certification ErP lot3 Sustainability Sustainability Sustainability certificates Front camera Front camera HD HD Compliance certificates Front point certificates Certification Front camera Front camera Weight & dimensions Width 328 mm		Dolby Audio		תטוו, ביטשר, rower on, supervisor
Speaker power 2 W Certification ErP lot3 Built-in microphone ✓ Number of microphones 2 Camera Front camera Front camera HD type HD Compliance certificates ROPS Sustainability Sustainability certificates ENERGY STAR Weight & dimensions Width 328 mm	-			
Built-in microphone Number of microphones Camera Front camera Front camera HD type HD Certification Sustainability Sustainability certificates ENERGY STAR Weight & dimensions Width 328 mm	· ·		·	
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Camera Front camera HD type HD Sustainability certificates Weight & dimensions Width 328 mm	•		Sustainability	
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Front camera HD type HD Width 328 mm		,	Weight & dimensions	
Depth 229 mm			Width	328 mm
	гтопс саттега по суре	טח	Depth	229 mm

NetworkWeight & dimensionsTop Wi-Fi standard *Wi-Fi 5 (802.11ac)Height17,9 mmWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11ac)Weight *1,65 kgMobile network connection *XAntenna type2x2

Antenna type 2x2
Ethernet LAN X
Bluetooth Version 4.2

WWAN Not installed





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Catalog Object Cloud



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