Lenovo ThinkPad L14 Gen 4 (Intel) Intel® Core™ i5 i5-1345U Computadora portátil 35.6 cm (14") Full HD 16 GB DDR4-SDRAM 512 GB SSD Wi-Fi 6E (802.11ax) Windows 11 Pro Español Negro

Marca : Lenovo Familia de productos: Código del producto: ThinkPad 21H2SCN200

Nombre del producto:

ThinkPad L14 Gen 4 (Intel)

- Windows 11 Pro
- Intel Core i5-1345U (12MB Cache)
- 35.6 cm (14") Full HD 1920 x 1080 IPS
- 16GB (3200MHz) DDR4-SDRAM (1 x 16) & 512GB SSD

Intel Core i5-1345U (12MB Cache), 16GB DDR4-SDRAM, 512GB SSD, 35.6 cm (14") Full HD 1920 \times 1080 IPS, Intel Iris Xe Graphics, LAN, WLAN, Webcam, Windows 11 Pro

Lenovo ThinkPad L14 Gen 4 (Intel). Tipo de producto: Computadora portátil, Factor de forma: Concha. Familia de procesador: Intel® Core™ i5, Modelo del procesador: i5-1345U. Diagonal de la pantalla: 35.6 cm (14"), Tipo HD: Full HD, Resolución de la pantalla: 1920 x 1080 Pixeles. Memoria interna: 16 GB, Tipo de memoria interna: DDR4-SDRAM. Capacidad total de almacenaje: 512 GB, Unidad de almacenamiento: SSD. Modelo de gráficos en tarjeta: Intel Iris Xe Graphics. Sistema operativo instalado: Windows 11 Pro. Color del producto: Negro. Peso: 1.4 kg





Design		Network	
Colour name Product type *	Thunder black	Top Wi-Fi standard * Wi-Fi standards	Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax)
Product type * Product colour *	Laptop Black		
Form factor *	Clamshell	Mobile network connection *	X
Tomi factor	Acrylonitrile butadiene styrene	Antenna type	2x2
Housing material	(ABS), Polycarbonate (PC)	WLAN controller model WLAN controller manufacturer	Intel Wi-Fi 6E AX211 Intel
Display		Ethernet LAN	✓
Display diagonal *	35.6 cm (14")	Ethernet LAN data rates	1000,100 Mbit/s
Display resolution *	1920 x 1080 pixels	Bluetooth	✓
Touchscreen *	×	Bluetooth version	5.3
HD type	Full HD	WWAN	Not installed
Panel type	IPS	Ports & interfaces	
LED backlight	✓	USB 3.2 Gen 1 (3.1 Gen 1) Type-A	_
Native aspect ratio	16:9	ports quantity *	2
Anti-glare screen	✓	USB 3.2 Gen 2 (3.1 Gen 2) Type-C	1
Display brightness	250 cd/m ²	ports quantity	_
RGB colour space	NTSC	Ethernet LAN (RJ-45) ports	1
Colour gamut	45%	HDMI ports quantity *	1
Maximum refresh rate	60 Hz	HDMI version	2.1
Contrast ratio (typical)	800:1	Thunderbolt 4 ports quantity	1
Processor		Intel® Thunderbolt 4	✓
Processor manufacturer *	Intel	Combo headphone/mic port	✓
Processor family *	Intel® Core™ i5	USB Type-C DisplayPort Alternate Mode	✓
Processor generation	13th gen Intel® Core™ i5	USB Sleep-and-Charge	✓
Processor model * Processor cores	i5-1345U 10	USB Sleep-and-Charge ports	1
Processor cores Processor threads	10	Performance	
Processor boost frequency	4.7 GHz	Motherboard chipset	Intel SoC

Performance cores 2 Pointing device ThinkPad UltraNav Efficient cores 8 Numenic keypad * X Performance-core Max Turbo 4,7 GHZ Keybaard lancklit X Frequency 3.5 GHZ Spill-resistant keyboard ✓ Frocessor cache 12 MB Keyboard language Spanish Processor cache bye 5 mark Cache Software Spanish Processor cache 5 W Operating system Installed Windows 11 Pro Memory 16 GB Battery Windows 11 Pro Internal memory** 16 GB Battery technology Lithium-lon (Li-lon) Internal memory broad (ack special) 12 GB Power ### Universal Marker Memory Joud (slots x size) 1 x 16 GB Power ### Universal Marker ### Universal Marker ### Universal Marker ### Universal	Processor		Keyboard	
世紀で書からできないますが、		2		ThinkPad UltraNay
Porformance-core Max Turbo 4.7 GHz Keyboard backlit X Efficient-core Max Turbo Frequency Efficient-core Max Turbo Frequency Processor cache 3.5 GHz Spill-resistant keyboard x Processor cache byee Smart Cache Software Spanish Processor cache byee 15 W Operating system language Spanish Maximum turbo power 15 W Operating system installed Windows 1 Pro Memory Battery Windows 1 Pro Internal memory bye 16 GB Battery technology Unblum-ion (Li-lon) Memory clock speed 3200 MMz Power Memory clock speed 2300 MMz Power Memory layout (sids x size) 1 x 16 GB AC adapter power 65 W Memory solts 4 GB AC adapter proper 65 W Memory solts 4 GB AC adapter proper 65 W Memory solts 5 LS GB AC adapter proper 65 W Memory solts 5 LS GB AC adapter proper 65 W Storage 5 LS GB Special solts solt solts solts solts solts solts solts solts so				
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Spanish Span	Frequency	4.7 GHZ	•	
Frocessor date type Smart Cache Software Processor base power 15 W Operating system language Spanish Windows 11 Pro Memory 16 GB Battery Battery Windows 11 Pro Battery Battery Windows 11 Pro Windows 11 Pro Battery Windows 11 Pro Windows 11 P	Efficient-core Max Turbo Frequency		•	
Processor base power 15 W Operating system language Spanish Maximum turbo power 55 W Operating system installed ** Windows 11 Pro Memory 16 GB Battery Lithium-lan (Li-lon) Internal memory type DRA-SDRAM Battery technology Lithium-lan (Li-lon) Memory close speed 3200 MHz Fast charging 45.5 Wh Memory prom factor SO-DIMM Power 50.60 Hz Memory plout (clost x size) 1 x 16 GB Power 50.60 Hz Memory slots x size) 1 x 16 GB AC adapter input voltage 100.240 V Memory slots x size) 2 x SO-DIMM AC adapter input voltage 100.240 V Memory slots x size) 50.60 Hz AC adapter input voltage 100.240 V Memory slots x size 50.00 Hz AC adapter input voltage 100.240 V Memory slots x size 512 GB SSD size Security V Storage capacity 512 GB Security Security V Number of SSDs installed 1 2 SB security X Secu				Spanisn
Maximum turbo power 55 W Operating system installed Wendows 1 Pro Memory Battery Internal memory* 16 GB Battery technology Lithium-Ion (Li-Ion) Internal memory type DDR4-SDRAM Battery capacity* 46.5 Wh Memory clock speed 3200 MHz Fast charging * Memory slots 50-DIMM 65 W Memory slots 2x SO-DIMM AC adapter prequency 50 - 60 Hz Maximum internal memory* 64 GB AC adapter input voitage 100 - 240 V Memory slots 2x SO-DIMM AC adapter input voitage 100 - 240 V Memory slots 50 GB AC adapter input voitage 100 - 240 V Maximum internal memory* 512 GB USB Typac-Charding port* y Memory channels 512 GB USB Typac-Charding port* y Storage USB Typac-Charding port* y Total storage capacity* 512 GB Cable lock slot y Storage media* 512 GB Cable lock slot type Kensington Vollad SSD capacity	- ·			
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Internal memory type DDR4-SDRAM Battery capacity	-		Battery	
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Memory slots 2x SO-DIMM AC adapter power 65 W Maximum internal memory 64 GB AC adapter frequency 50 - 60 Hz Memory channels Dual-channel AC adapter frequency 50 - 60 Hz Storage USB Type-C charging port* / Total storage capacity* 512 GB USB Power Delivery (USB PD) / Storage media* SSD Security Total SSDs capacity 512 GB Cable lock slot / Number of SSDs installed 1 Cable lock slot type Kensington SSD capacity 512 GB Cable lock slot type Kensington SSD form factor PCI Express 4.0 Smart card reader X NVMe Y Trusted Platform Module (TPM) Z M.2 Trusted Platform Module (TPM) Z.0 M.2 SSD size 2242 (22 x 42 mm) Password protection type Power on, Supervisor, SSD Compatible memory cards MicroSD (TransFlash) Operational conditions Security Graphics MicroSD (TransFlash) Operational conditions Security	•		Power	
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SSD interface PCI Express 4.0 NVMe	SSD capacity	512 GB	• •	-
NVMe	SSD interface	PCI Express 4.0		-
SSD size	NVMe	✓		
M.Z. SDJ Size 2242 (22 x 42 mm) version 2.0 Optical drive type * X Password protection ✓ Card reader integrated ✓ Password protection type Power on, Supervisor, SSD Compatible memory cards MicroSD (TransFlash) Operating temperature (T-T) 5 - 35 °C Discrete graphics card model * Not available Storage temperature (T-T) 5 - 43 °C On-board graphics card * ✓ Operating relative humidity (H-H) 8 - 95% On-board GPU manufacturer Intel Storage relative humidity (H-H) 5 - 95% Discrete graphics card * X Maximum shipping altitude 3048 m On-board graphics card model * Intel Iris Xe Graphics Certificates Audio Compliance certificates RoHS Audio system Dolby Audio Certification ErP Lot 6 ErP Lot 26 Number of built-in speakers 2 Sustainability Speaker power 2 W Sustainability certificates TCO, ENERGY STAR, EPEAT Gold, ErP Built-in microphone ✓ Sustainability certificates TCO, ENERGY STAR, EPEAT Gold, ErP Roman V Depth 217 mm Front camera ✓ Depth 1,4 kg Front camera	SSD form factor	M.2		
Card reader integrated Compatible memory cards MicroSD (TransFlash) Compatible memory cards MicroSD (TransFlash) Coraphics Discrete graphics card model * Not available Discrete graphics card * ✓ Operating temperature (T-T) 5 - 43 °C On-board graphics card * ✓ Operating relative humidity (H-H) 8 - 95% On-board graphics card * × Maximum shipping altitude Discrete graphics card * × Maximum shipping altitude Discrete graphics card * × Maximum shipping altitude Discrete graphics card model * Intel Iris Xe Graphics Compliance certificates Audio Audio System Dolby Audio Certificates Compliance certificates Compliance certificates RoHS Audio system Dolby Audio Certification ErP Lot 6 ErP Lot 26 Number of built-in speakers 2 Sustainability Sustainability Sustainability certificates TCO, ENERGY STAR, EPEAT Gold, ErP Number of microphone Width Sustainability certificates Camera Width 325.4 mm Front camera resolution 1920 x 1080 pixels Height Height Height 19.8 mm Front camera Privacy Camera	M.2 SSD size	2242 (22 x 42 mm)		2.0
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Operational conditions Graphics Operating temperature (T-T) 5 - 35 °C Discrete graphics card model* Not available Storage temperature (T-T) 5 - 43 °C On-board graphics card * ✓ Operating relative humidity (H-H) 8 - 95% On-board GPU manufacturer Intel Storage relative humidity (H-H) 5 - 95% Discrete graphics card * X Maximum shipping altitude 3048 m On-board graphics card model * Intel Iris Xe Graphics Certificates Audio Compliance certificates RoHS Audio system Dolby Audio Certification ErP Lot 6 ErP Lot 26 Number of built-in speakers 2 Sustainability Speaker power 2 W Sustainability certificates TCO, ENERGY STAR, EPEAT Gold, ErP Built-in microphone ✓ Weight & dimensions Camera Vomber of microphones 2 Weight & dimensions Camera Front camera ✓ Depth 217 mm Front camera resolution 1920 x 1080 pixels Height 1.4 kg Front camera ✓ Pull HD Weight ** 1.4 kg	-		Password protection type	Power on, Supervisor, SSD
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Speaker power Built-in microphone V Sustainability certificates TCO, ENERGY STAR, EPEAT Gold, ErP Number of microphones Weight & dimensions Width 325.4 mm Front camera Front camera resolution Front camera resolution Front camera HD type Full HD Weight * Packaging content TCO, ENERGY STAR, EPEAT Gold, ErP Weight & dimensions Width 325.4 mm Front camera Front camera Pelus and the second state of the second	Audio system	Dolby Audio	Certification	ErP Lot 6 ErP Lot 26
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Camera Width 325.4 mm Front camera ✓ Depth 217 mm Front camera resolution 1920 x 1080 pixels Height 19.8 mm Front camera HD type Full HD Weight * 1.4 kg Privacy camera ✓ Packaging content		✓	Sustainability certificates	ErP
Front camera Front camera Privacy camera Front camera Privacy camera Front camera Front camera Front camera HD type Full HD Privacy camera Front camera Front camera Front camera HD type Full HD Front camera Front camera Front camera Front camera HD type Full HD Front camera Fr	Number of microphones	2	Weight & dimensions	
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Front camera HD type Full HD Weight * 1.4 kg Privacy camera	Front camera	✓	Depth	217 mm
Privacy camera Packaging content Privacy type Privacy t	Front camera resolution	1920 x 1080 pixels	-	19.8 mm
Drive out time.	Front camera HD type	Full HD	Weight *	1.4 kg
Privacy type Privacy shutter AC adapter included * ✓	Privacy camera	✓	Packaging content	
	Privacy type	Privacy shutter	AC adapter included *	✓





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