Lenovo.

Lenovo Legion Pro 7, Intel Core i9-13900HX (36MB Cache), 32GB DDR5-SDRAM, 1000GB SSD, 40.6 cm (16") WQXGA 2560 x 1600 IPS, Intel UHD Graphics, NVIDIA GeForce RTX 4080 (12GB GDDR6), LAN, WLAN, Webcam, Windows 11 Home 64-bit

Brand : Lenovo Product family: Legion Product code: 82WQ000XUK

Product name: Legion Pro 7, Intel Core i9-13900HX (36MB Cache), 32GB DDR5-SDRAM, 1000GB SSD, 40.6 cm (16") WQXGA 2560 x 1600 IPS, Intel UHD Graphics, NVIDIA GeForce RTX 4080 (12GB GDDR6), LAN, WLAN, Webcam, Windows 11



Home 64-bit

- Intel Core i9-13900HX (36MB Cache)
- 40.6 cm (16") WQXGA 2560 x 1600 IPS, NVIDIA GeForce RTX 4080 (12GB GDDR6)
- 32GB (5600MHz) DDR5-SDRAM (2 x 16) & 1000GB SSD

Intel Core i9-13900HX (36MB Cache), 32GB DDR5-SDRAM, 1000GB SSD, 40.6 cm (16") WQXGA 2560 \times 1600 IPS, Intel UHD Graphics, NVIDIA GeForce RTX 4080 (12GB GDDR6), LAN, WLAN, Webcam, Windows 11 Home 64-bit









Design		Network	
Colour name Product type * Product colour * Form factor * Housing material Display Display diagonal *	Onyx grey Laptop Grey Clamshell Aluminium 40.6 cm (16")	Wi-Fi standards Mobile network connection * Antenna type Ethernet LAN Ethernet LAN data rates Bluetooth Bluetooth version WWAN	Wi-Fi 6E (802.11ax) 2x2 100,1000 Mbit/s 5.1 Not installed
Display resolution *	2560 x 1600 pixels	Ports & interfaces	Not installed
Touchscreen * HD type Panel type LED backlight Native aspect ratio Anti-glare screen Display brightness RGB colour space Colour gamut Maximum refresh rate Contrast ratio (typical) High Dynamic Range (HDR) supported High Dynamic Range (HDR) technology	₩QXGA IPS 16:10 500 cd/m² \$RGB 100% 240 Hz 1200:1 UnisplayHDR 400, Dolby Vision	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity * USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity Ethernet LAN (RJ-45) ports HDMI ports quantity * Thunderbolt 4 ports quantity Intel® Thunderbolt 4 Combo headphone/mic port USB Type-C DisplayPort Alternate Mode USB Power Delivery USB Sleep-and-Charge USB Sleep-and-Charge ports	4 1 1 1 1
Processor		Performance	
Processor manufacturer * Processor family *	Intel® Core™ i9	Motherboard chipset Keyboard	Intel HM770
Processor generation Processor model * Processor cores	13th gen Intel® Core™ i9 i9-13900HX 24	Pointing device Keyboard language	Touchpad UK English

Processor boost frequency 5.4 GHz Numeric keypad * ✓ Efficient-core boost frequency 3.9 GHz Keyboard backlit ✓ Processor cache byee Smart Cache Keyboard backlit zone RGB But stype DM4 Software Operating system architecture 64-bit Configurable TDP-down 45 W Operating system language 64-bit Configurable TDP-down 22 GB Operating system installed * Windows 11 Home Internal memory type DDRS-SDRAM Processor special features Mindows 11 Home Memory form factor SO-DIMM Intel Files Memory Access √ Memory form factor SO-DIMM Intel Files Memory Access √ Memory form factor SO-DIMM CPU configuration (max) 1 Total Storage capacity** 1TB So-Dimerating storage capacity* V<				
Efficiency cache (aproversor cache) 3.9 GHz Keyboard backlit colour RGB Processor cache type DMI4 Servare Per-key RGB Bus type DMI4 Software Per-key RGB Memory Operating system architecture 64-bit English Internal memory 1 32 GB Operating system installed ** Unidows 11 Home Memory 10ck speed 5500 MMz Processor specific fleatures Fighish Memory 10ck speed 5500 MMz Intel File Memory Access Intel File Memory Access Intel File Memory Access Memory 10ck speed 2 x 50 DMM Intel File Memory Access Intel File Memory Access Intel File Memory Access Memory 10ck speed 2 x 50 DMM Intel File Memory Access Intel File Memory Access Intel File Memory Access Memory 10ck speed 2 x 50 DMM Intel File Memory Access Intel File Memo	Processor		Keyboard	
Processor cache 36 MB Keyboard backlit colour RGB Processor cache type Smart Cache Keyboard backlit colour RGB Bus type DM4 Software Software Configurable TDP-down 45 W Operating system archiecture 64-bit Memory Body Space Processor special readures English Internal memory Y DDBS-SDRAM Processor special features Unidows 11 Home Internal memory Spec S600 MHr Intel Flax Memory Access Unidotic Special Memory Access Intel Pf X with Extended Page 7 Memory Josis 2 x 16 GB Tables (EFT) Accessor Special features Intel Pf X with Extended Page 7 Memory Sids 2 x 16 GB Tables (EFT) Accessor Special features √ Memory Sids 2 x 16 GB Tables (EFT) X Memory Sids 3 x 2 GB Embedded options available X Memory Landing 1 TB Battery Capacity X X Storage 1 TB Battery Capacity MIN Mark MIN Mark MIN Mark </td <td>Processor boost frequency</td> <td>5.4 GHz</td> <td>Numeric keypad *</td> <td>✓</td>	Processor boost frequency	5.4 GHz	Numeric keypad *	✓
Processor acche type Smart Cache Keyboard backlit zone Per-key RGB Configurable TDP-down 45 W Operating system architecture 64-bit Memory 32 GB Operating system language English Internal memory type DDRS-SDRAM Operating system installed ** Unidows 11 Home Memory Jorn Lander 5600 MHz Intel Fisk Memory Access ✓ Memory Jorn Lander 5600 MHz Intel Fisk Memory Access ✓ Memory Island (State state) 2 x 16 GB Intel Fisk Memory Access ✓ Memory Island (State state) 2 x 16 GB Tables (EPT) Intel Virtualization Technology for District (Intel Virtualization Technology for District (Intel Virtualization Technology (VIII-) ✓ Storage TB Intel Virtualization Technology (VIII-) ✓ Total storage capacity ** 17B Battery Lenhology Lithium Polymer (LIPo) Storage Capacity 17B Battery Lenhology Lithium Polymer (LIPo) Junia SSDs capacity 17B Battery Lenhology Lithium Polymer (LIPo) SSD Capacity 17B Battery Lenhology Lithium	Efficient-core boost frequency	3.9 GHz	Keyboard backlit	✓
But bype DMI4 Software Configurable TDP-down 45 W Operating system architecture 64-bit Memory 37 GB Operating system installed English Internal memory* 32 GB Operating system installed Windows 11 Home Memory Identify DDBAS-SDRAM Processor special features V Memory Identify DDBAS-SDRAM Processor Special features V Memory Identify SDD DMM Intel IFEX Memory Access ✓ Memory Josis 22 x 16 GB Tables (EPT) Intel IFEX Memory Solts X Memory Josis 22 x 16 GB Tables (EPT) V C Memory Josis 22 x 16 GB Tables (EPT) V C Memory Josis 32 GB Embedded diptions wallable X C CUI Control Cont	Processor cache		•	RGB
Configurable TDP-down	,,		Keyboard backlit zone	Per-key RGB
Memory So Gold Internal memory of the part of the	•		Software	
Internal memory y Internal memory ype Internal memory type Internal memo	Configurable TDP-down	45 W	Operating system architecture	64-bit
Internal memory type	Memory		Operating system language	English
Memory clock speed 5600 MHz Intel First Memory Access ✓ Memory form factor SO-DIMM Intel First Wemory Access ✓ Memory sjots 2x SO-DIMM CPU configuration (max) 1 Memory sjots Dual-channel Intel Virus with Extended Page X Memory sjots Dual-channel Intel Virus with Extended Page X Maximum internal memory ** 32 GB Embedded options available X Intel Virus with Extended Page Intel Virus with Extended Page X Storage Intel Virus with Extended Page X Total Storage capacity 1 TB X Storage media* SSD SSD Total SSDs capacity 1 TB Battery Number of SSDs installed 1 Battery SSD form factor M.2 Ac adapter pecturely 330 W SSD form factor M.2 Ac adapter power 330 W Optical drive type* X Ac adapter input voltage 10 o - 240 V Graphics Munical Storage memory 12 GB Y	Internal memory *	32 GB	Operating system installed *	Windows 11 Home
Memory clock speed 500 MHz Intel Flex Memory Access ✓ Memory Indicator SO-DIMM Intel VT× with Extended Page Tables (EPT) ✓ Memory slots 2x SO-DIMM CPU configuration (max) 1 Memory slots 2x SO-DIMM CPU configuration (max) 1 Memory channels Dual-channel Intel Virtualization Technology (VT-Varial) √ Storage ITB Intel Virtualization Technology (VT-Varial) √ Total Storage acapacity 1 TB Battery Without Property (LIPO) SSD capacity 1 TB Battery Uthium Polymer (LIPO) SSD interface PCI Express 4.0 Battery capacity * 99.9 Wh 99.9 Wh SSD capacity 1 TB Battery capacity * 99.9 Wh 99.9 Wh SSD interface PCI Express 4.0 Power V NVME ✓ Power V SSD interface M.2 Ac adapter prower 33.0 W Card reader integrated X Ac adapter input voltage 100 - 240 V Graphics NVIDIA Fingerprint r	Internal memory type	DDR5-SDRAM	Processor special features	
Memory John Ractor SO-DIMM Intel VT-x with Extended Page Tables (EFT) ✓ Memory Josits Memory slots 2x SO-DIMM CPU configuration (max) 1 Memory slots Maximum Internal memory 32 GB Embedded options available with Maximum Internal memory X Storage Upal-channel Intel Virtualization Technology (VT-virtual) V Storage Capacity 1 TB X Storage capacity 1 TB Battery Valuable of SSDs installed 1 Battery SSD capacity 1 TB Battery cenapoity* 99.9 Wh SSD interface PCI Express 4.0 Fast charging V VMMe ✓ Power V SSD Interface PCI Express 4.0 Power V SSD Interface M.2 AC adapter power 330 W Color to the	Memory clock speed	5600 MHz		1
Memory Jayout (slots xize) 2 x 6 GB Tables (EPT) ✓ Memory slots 2 x 50-DIMM CPU configuration (max) 1 Memory channels Dual-channel Embedded options available X Storage Intel Virtualization Technology for Directed (Po (VT-d)) V Total storage capacity * 1 TB x) Storage media * SSD Battery Total SSDs apacity 1 TB Battery SSD promote of SSDs installed 1 TB Battery technology Lithium Polymer (LiPo) SSD capacity 1 TB Battery technology Lithium Polymer (LiPo) SSD capacity 1 TB Battery technology Lithium Polymer (LiPo) SSD capacity 1 TB Battery technology Lithium Polymer (LiPo) SSD form factor 1 TB Battery technology Lithium Polymer (LiPo) NVM Y Power V SSD form factor M.2 AC adapter power 330 M On-Deard Conditions Card reader integrated NVIDIA Security Y V Posecurity	Memory form factor	SO-DIMM	•	
Maximum internal memory * 32 GB	Memory layout (slots x size)	2 x 16 GB		✓
Memory channels Dual-channel Intel Virtualization Technology for Directed (I/O (VT-d)) Version (I/O (VT-d)	•		CPU configuration (max)	1
Directed	•		Embedded options available	×
Intel Virtualization Technology (VT-x) X X X X X X X X X X X X X	Memory channels	Dual-channel		✓
Total storage capacity* 1 TB	Storage			
Storage media	Total storage capacity *	1 TB		✓
Total SSUS capacity 118 Battery technology Lithium Polymer (LiPo) SSD capacity 178 Battery capacity 99.9 Wh SSD capacity 178 Battery capacity 99.9 Wh SSD interface PCI Express 4.0 Fast charging ✓ NVMe ✓ Power SSD form factor M.2 AC adapter power 330 W Optical drive type X AC adapter prequency 50 - 60 Hz Card reader integrated X AC adapter input voltage 100 - 240 V Security Security Discrete graphics card model NVIDIA Fingerprint reader X Discrete graphics card memory 12 GB Trusted Platform Module (TPM) ✓ Discrete graphics card memory 12 GB Trusted Platform Module (TPM) ✓ Discrete graphics card memory 12 GB Trusted Platform Module (TPM) ✓ Discrete graphics card ✓ Password protection ✓ On-board GPU manufacturer Intel Password protection ✓ Discrete graphics card ✓ Operating relative humidity (PH) S - 35 ° C Audio Action Action Action Action Action Action Action Audio system Nahimic Audio Storage temperature (T-T) S - 43 ° C Audio System Nahimic Audio Storage temperature (T-T) S - 95% Audio system Nahimic Audio Storage relative humidity (H-H) S - 95% Audio system Audio Action Actio	Storage media *	SSD		
SSD capacity 1 TB Battery capacity* 99.9 Wh SSD interface PCI Express 4.0 Fast charging NVMe	Total SSDs capacity	1 TB	•	Little on Bull and (LiBa)
SSD interface PCI Express 4.0 Power SSD form factor Optical drive type * Card reader integrated X AC adapter frequency AC adapter input voltage AC adapter input voltage AC adapter frequency AC adapter input voltage AC adapter frequency AC adapter input voltage AC adapter frequency AC adapter input voltage AC adapt	Number of SSDs installed	1	·	•
Nome		1 TB	, , ,	
SSD form factor M.2 AC adapter power 330 W Optical drive type ' X AC adapter frequency 50 - 60 Hz Card reader integrated X AC adapter input voltage 100 - 240 V Graphics Security Discrete GPU manufacturer NVIDIA Fingerprint reader Trusted Platform Module (TPM) / Cappilics graphics card model NVIDIA GEForce RTX 4080 Trusted Platform Module (TPM) / Cappilics graphics card memory 12 GB Trusted Platform Module (TPM) / Cappilics graphics card memory 12 GB Trusted Platform Module (TPM) / Cappilics graphics card work of Discrete graphics depth of Discret		•	5 5	*
Optical drive type * X AC adapter frequency 50 - 60 Hz AC adap			Power	
Card reader integrated X AC adapter input voltage 100 - 240 V Graphics Security Discrete GPU manufacturer NVIDIA Fingerprint reader Trusted Platform Module (TPM) Discrete graphics card model NVIDIA GEForce RTX 4080 Trusted Platform Module (TPM) Discrete graphics card memory 12 GB Trusted Platform Module (TPM) Discrete graphics memory type GDDR6 Trusted Platform Module (TPM) Discrete graphics card NVIDIA GEFORE RTX 4080 Trusted Platform Module (TPM) Discrete graphics memory type GDDR6 Trusted Platform Module (TPM) Discrete graphics card NVIDIA GEFORE RTX 4080 Trusted Platform Module (TPM) Discrete graphics card NVIDIA GEBORE Discrete graphics card NVIDIA Discrete graphics card MVIDIA Discrete graphics ca			AC adapter power	330 W
Graphics Security Discrete GPU manufacturer NVIDIA Fingerprint reader X Discrete graphics card model * Discrete graphics card memory 12 GB Trusted Platform Module (TPM) ✓ Discrete graphics memory type GDDR6 Trusted Platform Module (TPM) ✓ On-board graphics card * On-board graphics card * ✓ Password protection ✓ On-board graphics card * On-board graphics card model * Intel UHD Graphics Operating temperature (T-T) 5 - 35 °C Audio Realtek ALC3306 Operating temperature (T-T) 5 - 43 °C Audio ohip Realtek ALC3306 Operating relative humidity (H-H) 8 - 95% Audio system Nahimic Audio Storage relative humidity (H-H) 8 - 95% Audio system Nahimic Audio Storage relative humidity (H-H) 5 - 95% Audio price of built-in speakers 2 W TUV Rheinland Brigh Gaming Performance TüV Rheinland Low Blue Light (Hardware Solution) Speaker power 2 W TÜV Rheinland Brigh Gaming Performance TüV Rheinland Low Blue Light (Hardware Solution) TÜV Rheinland Brigh Gaming Performance TüV Rheinland Low Blue Light (Hardware Solution) <				
Discrete GPU manufacturer Discrete graphics card model * NVIDIA GeForce RTX 4080 Trusted Platform Module (TPM) / Discrete graphics card memory 12 GB Trusted Platform Module (TPM) version Discrete graphics card memory type GDDR6 Trusted Platform Module (TPM) version Discrete graphics card * ✓ Password protection ✓ Password protection type BIOS, HDD, Power on, Supervisor Discrete graphics card * ✓ Password protection type BIOS, HDD, Power on, Supervisor Discrete graphics card * ✓ On-board GPU manufacturer Intel Password protection type BIOS, HDD, Power on, Supervisor Discrete graphics card * ✓ Operating temperature (T-T) 5 - 35 °C Audio Audio Audio Helle UHD Graphics Password protection type BIOS, HDD, Power on, Supervisor Discrete graphics card model * Intel® UHD Graphics Password protection type BIOS, HDD, Power on, Supervisor Discrete graphics card model * Intel® UHD Graphics Password protection type BIOS, HDD, Power on, Supervisor Discrete graphics card model * Intel® UHD Graphics Password protection type BIOS, HDD, Power on, Supervisor Discrete graphics card model * ✓ Operating temperature (T-T) 5 - 35 °C Storage temperature (T-T) 5 - 43 °C Storage temperature (T-T) 5 - 43 °C Storage temperature (T-T) 5 - 43 °C Maximum shipping altitude 3048 m Sopsakers manufacturer Audio chip Audio Storage relative humidity (H-H) 5 - 95% Audio system Audio Maximum shipping altitude 3048 m Sepaker power Speaker power	-	^	AC adapter input voltage	100 - 240 V
Discrete graphics card model * NVIDIA GeForce RTX 4080 Trusted Platform Module (TPM)	•		Security	
Discrete graphics card memory Discrete graphics memory type Discrete graphics memory type On-board graphics card * On-board GPU manufacturer On-board graphics card * On-board graphics card memory Intel® UHD Graphics Operating temperature (T-T) Storage temper			Fingerprint reader	×
Discrete graphics memory type On-board graphics card * On-board GPU manufacturer Discrete graphics card * On-board graphics card model * Intel® UHD Graphics On-board graphics card model * Intel® UHD Graphics On-board graphics card model * On-board graphics card graphic	- ·		Trusted Platform Module (TPM)	✓
Discrete graphics memory type On-board gruphics card *	- '		, ,	2.0
On-board GPU manufacturer Discrete graphics card * On-board graphics card model * One-board graphics card model * One-ating temperature (T-T) So - 3.5 °C Storage temperature (T-T) So - 4.3 °C One-ating relative humidity (H-H) So - 95% One-ating relative humidity (H-H)				4
Discrete graphics card *			•	•
On-board graphics card model * Intel® UHD Graphics Operating temperature (T-T) 5 - 35 °C Audio Audio Storage temperature (T-T) 5 - 43 °C Audio chip Realtek ALC3306 Audio system Nahimic Audio Storage relative humidity (H-H) 8 - 95% Audio system Nahimic Audio Storage relative humidity (H-H) 5 - 95% Maximum shipping altitude 3048 m Certificates Speakers manufacturer Harman Kardon Speaker power Audio system Performance TÜV Rheinland® High Gaming Performance TÜV Rheinland Low Blue Light (Hardware Solution) Certification Certification TÜV Rheinland® High Gaming Performance TÜV Rheinland Low Blue Light (Hardware Solution) Sustainability Front camera Front camera resolution 1920 x 1080 pixels Front camera HD type Full HD Width Privacy camera Metwork Tüv Rheinland® High Gaming Performance TÜV Rheinland Low Blue Light (Hardware Solution) Width Depth Depth Height (front) Height (front) Height (rear) 2.59 cm			. , , , ,	ыоз, пор, rower on, supervisor
Audio Chip Realtek ALC3306 Operating temperature (T-T) 5 - 43 °C Audio chip Realtek ALC3306 Operating relative humidity (H-H) 8 - 95% Audio system Nahimic Audio Storage relative humidity (H-H) 5 - 95% Number of built-in speakers 2 Maximum shipping altitude 3048 m Speakers manufacturer Harman Kardon Certificates Speaker power 2 W Built-in microphone V Number of microphones 2 Camera Speaker of microphones 2 Camera Sustainability Certificates ErP, RoHS Front camera resolution 1920 x 1080 pixels Front camera HD type Full HD Privacy camera Wi-Fi standard * Wi-Fi 6E (802.11ax) Height (front) 2.19 cm Top Wi-Fi standard * Wi-Fi 6E (802.11ax)	- '		Operational conditions	
Audio chip Realtek ALC3306 Operating relative humidity (H-H) 8 - 95% Audio system Nahimic Audio Storage relative humidity (H-H) 5 - 95% Number of built-in speakers 2 Maximum shipping altitude 3048 m Speakers manufacturer Harman Kardon Certificates Speaker power 2 W Built-in microphone V Number of microphones 2 Certification TÜV Rheinland ® High Gaming Performance TÜV Rheinland Low Blue Light (Hardware Solution) Camera Sustainability Front camera resolution 1920 x 1080 pixels Front camera HD type Full HD Privacy camera Full HD Privacy camera Full HD Privacy camera Wi-Fi 6E (802.11ax) Height (front) 2.19 cm Top Wi-Fi standard * Wi-Fi 6E (802.11ax)		inter® on D Grapines		
Audio system Nahimic Audio Storage relative humidity (H-H) 5 - 95% Number of built-in speakers 2 Speakers manufacturer Harman Kardon Speaker power 2 W Built-in microphone V Number of microphones 2 Camera Front camera Front camera resolution 1920 x 1080 pixels Front camera HD type Privacy camera V Network Network TÜV Rheinland® High Gaming Performance TÜV Rheinland Low Blue Light (Hardware Solution) Weight & dimensions Weight & dimensions Width 262.1 mm 105.95% Maximum shipping altitude 3048 m Weight & Gaming Performance TÜV Rheinland Low Blue Light (Hardware Solution) Weight & dimensions Width 363.4 mm 262.1 mm 105.19 cm 105.95 cm				
Number of built-in speakers 2 Maximum shipping altitude 3048 m Speakers manufacturer Harman Kardon Certificates Speaker power 2 W TÜV Rheinland® High Gaming Performance TÜV Rheinland Low Blue Light (Hardware Solution) Built-in microphone 2 Sustainability Front camera ✓ Sustainability certificates ErP, RoHS Front camera resolution 1920 x 1080 pixels Weight & dimensions Front camera HD type Full HD Width 363.4 mm Privacy camera ✓ Width 262.1 mm Network Height (front) 2.19 cm Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Height (rear) 2.59 cm	•			
Speaker power Speaker Speaker power Speaker power Speaker power Speaker power Speaker	•		, , ,	
Speaker power Sp			Maximum snipping aititude	3048 m
Built-in microphone Number of microphones Camera Front camera resolution Front camera HD type Privacy camera Network Wi-Fi 6E (802.11ax) Full HD Visibility Certification Certification Certification Certification Certification Certification Certification Certification Certification Performance TÜV Rheinland ® High Gaming Performance TÜV Rheinland & Nive High Camina Wilk that Salah Milling S	•		Certificates	
Number of microphones 2 Sustainability Camera Sustainability Front camera ✓ Sustainability certificates ErP, RoHS Front camera resolution 1920 x 1080 pixels Weight & dimensions Front camera HD type Full HD Width 363.4 mm Privacy camera ✓ Depth 262.1 mm Network Height (front) 2.19 cm Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Height (rear) 2.59 cm	•		0.115	
CameraSustainabilityFront camera✓Sustainability certificatesErP, RoHSFront camera resolution1920 x 1080 pixelsWeight & dimensionsFront camera HD typeFull HDWidth363.4 mmPrivacy camera✓Depth262.1 mmNetworkHeight (front)2.19 cmTop Wi-Fi standard *Wi-Fi 6E (802.11ax)Height (rear)2.59 cm	'		Certification	
Front camera Front camera resolution Front camera HD type Front camera Front camera Front camera HD type Full HD Privacy camera Network Wi-Fi 6E (802.11ax) Sustainability certificates Weight & dimensions Width Depth Depth Privacy Front Full HD Width Depth Privacy Full HD Width Depth Privacy Full HD Width Depth Height (front) Full Height (f		-	Constant and hilling	Dide Light (Haraware Solution)
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Front camera HD type Privacy camera ✓ Width Depth Depth Height (front) Top Wi-Fi standard * Full HD Width Depth Height (front) Height (rear) 363.4 mm 262.1 mm Height (front) 2.19 cm 2.59 cm			Sustainability certificates	ErP, RoHS
Privacy camera Vidth 363.4 mm Depth 262.1 mm Height (front) Top Wi-Fi standard ★ Wi-Fi 6E (802.11ax) Height (rear) 2.19 cm			Weight & dimensions	
Network Height (front) 2.19 cm Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Height (rear) 2.59 cm	- ·		Width	363.4 mm
Top Wi-Fi standard * Wi-Fi 6E (802.11ax) Height (rear) 2.59 cm	-	v	Depth	262.1 mm
	Network		Height (front)	2.19 cm
Weight * 2.8 kg	Top Wi-Fi standard *	Wi-Fi 6E (802.11ax)	-	
			Weight *	2.8 kg





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