MSI Cubi NUC AI+ 2MG i7 258V FS 32GB 1TB W11PP Intel Core Ultra 7 LPDDR5x-SDRAM SSD Windows 11 Pro Mini PC Black

Brand : MSI Product family: Cubi Product code: CUBI NUC AI+
2MG I7 258V FS 32GB 1TB

W11PP

Product name: Cubi NUC AI+ 2MG i7 258V FS 32GB 1TB

W11PP

MSI Cubi NUC Al+ 2MG Intel Core Ultra 7 258V, Desktop PC, NUC Al+ 2MG, SFF, Mini Computer, HTPC, (32GB RAM, 1TB Storage, Windows 11 PNGP), Intel Graphics/DDR5/Dual ThunderBolt 4/Dual HDMI/Dual LAN/WiFi 6E/BT 5.3/VESA

MSI Cubi NUC AI+ 2MG i7 258V FS 32GB 1TB W11PP. Processor frequency: 2.2 GHz, Processor family: Intel Core Ultra 7, Processor model: 258V. Internal memory: 32 GB, Internal memory type: LPDDR5x-SDRAM, Memory clock speed: 7467 MHz. Total storage capacity: 1 TB, Storage media: SSD. On-board graphics card model: Intel Arc Graphics. Operating system installed: Windows 11 Pro, Operating system architecture: 64-bit. Power supply: 120 W. Chassis type: Mini PC. Product type: Mini PC. Product colour: Black

Processor		Ports & interfaces	
Processor manufacturer *	Intel	USB Type-C DisplayPort Alternate	✓
Processor family *	Intel Core Ultra 7	Mode	
Processor model *	258V	Intel® Thunderbolt 4	•
Processor cores	8	Thunderbolt 4 ports quantity	2
Processor threads	4	Intel® Thunderbolt 5	×
Processor boost frequency	4.8 GHz	DVI port	×
Processor frequency *	2.2 GHz	HDMI ports quantity *	1
Performance cores	4	HDMI version	2.1
Low Power Efficient-cores	4	Ethernet LAN (RJ-45) ports	1
Performance-core Max Turbo Frequency	4.8 GHz	Microphone in	✓
Low Power Efficient-core Max Turbo	3.7 GHz	Headphone outputs	1
Frequency		Line-out	X
Performance-core base frequency	2.2 GHz	Line-in	×
Low Power Efficient-core Base Frequency	2.2 MHz	Combo headphone/mic port	/
Processor cache	12 MB	S/PDIF out port	×
Processor cache type	Smart Cache	DC-in jack	×
Number of processors installed	1	Number of rear USB ports	2
Processor base power	17 W	Number of front USB ports	2
Maximum turbo power	37 W	Number of front audio ports	1
Neural processor unit (NPU)		Fiber NIC port (Flex I/O)	×
Neural processor unit (NPU)	Intel Al Boost	Expansion slots	
Sparsity support	✓	PCI Express x1 slots	1
Windows Studio effects support	✓	PCI Express x1 (Gen 3.x) slots	1
AI datatype support on NPU	FP16, Int8	PCI Express x16 slots	1
Al software frameworks supported	ONNY DT. OpenVINO	PCI Express x16 (Gen 3.x) slots	1
by NPU	ONNX RT, OpenVINO	Design	
Total processor performance up to	34 TOPs	Chassis type *	Mini PC
NPU performance up to	10 TOPs	Colour name	black
GPU performance up to	15 TOPs	Placement supported	Horizontal/Vertical
Memory		VESA mounting	✓
Internal memory *	32 GB	Water cooling system	×
Maximum internal memory *	96 GB	Number of 3.5" bays	1
Internal memory type	LPDDR5x-SDRAM	Number of 2.5" bays	1
Memory layout (slots x size)	1 x 32 GB	Cable lock slot	×
Memory slots	1x SO-DIMM	Cable lock slot type	Kensington
Memory clock speed	7467 MHz		-

ECC	Memory		Design	
Non-ECC	•	v		Black
Memory channels				
Bisher and manory type Clocked unregistered (unbuffered) Verwing window X Kernery data transfer rate 747 MT/S RCB memory liphting X Storage ITB Returnished X Total storage capacity** SD Certified refurbished X Storage media* SSD Certified refurbished X Optical rive type** X Performance Number of storage drives supported 1 Performance Number of storage drives supported 1 Performance MS Total HDDs capacity 1 TB Audio chip Realek ALC256 Number of storage drives supported 1 TB Audio chip Realek ALC256 Number of spaskins 2 TB Audio capacity X 1014 HDDs capacity 1 TB Audio capacity X SSD from fact 1 TB Audio capacity X C-hannels SSD from fact M.2 SSD size Audio capacity Audio capacity Audio capacity Audio capacity Lind Factor and Card and capacity Audio capacity			• •	
Memory data transfer rate 7467 MT/s CBC and Country of origin China Storage 1 TB Retruished X Storage media SD Certified refurbished X Optical driver per wish SD Certified refurbished X Number of storage drives installed 1 Amore of storage drives supported MISS Total HDDs capacity 0 GB Wittal Reality (My ready) X Total SIDS capacity 1 TB Audid oxystem High Definition Audio SSD Capacity 1 TB Audid oxystem High Definition Audio SSD Interface PCI Express Built-in spasker(s) 2 C channels SSD Interface PCI Express Number of speakers 2 C channels SSD Interface M2 Password protection P C SSD from factor M2 Van Express PCI Express Password protection type BIOS Card reader integrabed M2 Password protection type BIOS Card reader integrabed X Possword protection type BIOS Card reader int	•		_	•
Storage Storage LTB Refurbished X Total storage capadity** 1TB Refurbished X Storage media** SSD Certified refurbished X Storage media** SSD Performance Number of storage drives installed 1 Market positioning Business Total HDDs capacity 0 GB Virtual Reality (NI) ready X Total HDDs capacity 1 TB Audio chip Realesk ALC256 Number of SSDs installed 1 TB Audio system High Definition Audio SSD from forch TC Built-in speakers 2.0 channels SSD from factor M2 Password protection type BIOS VA 2 SSD size Z80 (22 x 80 mm) Password protection type BIOS Lettle S Optane** Memory module X Trusted Platform Module (TPM) 2.0 Lettle S Optane** Memory module X Protect graphics card * VIP On-board graphics card * X Protect present reader X Discrete graphics card * Y Protect type </td <td>, ,,</td> <td></td> <td>-</td> <td></td>	, ,,		-	
Total storage capacity		7467 M175		
Storage media	Storage			
Number of storage drives installed 1	. ,			
Number of storage drives installed 1 Marker positioning Business Number of storage drives supported 0 GB Virtual Relatity (VR) ready X Total SDSs capacity 1 TB Audio chip Realked ALC256 Number of SDSs installed 1 TB Audio system High Definition Audio SSD capacity 1 TB Audio system PGD Express NVMe PCI Express Built-in speaker(S) 2 Channels SSD from factor M.2 Password protection 2 NS SDS size 2880 (22 x 80 mm) Password protection type BIOS Card reader integrated X BIOS type UEFI Intel 80 Optane" Memory module integrated X Trusted Platform Module (TPM) ✓ Or-board graphics card ** X Product type ** Minit PC Or-board graphics card ** X Product type ** Minit PC Or-board graphics card ** X Product type ** Minit PC Or-board graphics card ** X Product type ** Minit PC Or-board graphics card willow <td>Storage media *</td> <td>SSD</td> <td>Certified refurbished</td> <td>×</td>	Storage media *	SSD	Certified refurbished	×
Number of storage drives supported 1 Powered by MSI Total HDDs capacity 0 G8 Virtual Reality (VR) ready X Total ASDS capacity 1 TB Audio chip Realtek ALC256 Number of SSDs installed 1 Audio chip High Definition Audio SSD capacity 1 TB Audio chip 2.0 channels SSD memory type TLC Built in speaker(S) 2.0 channels SSD interface PCI Express Number of speakers 2 NVMe Y Password protection Y M.2 SSD size 2880 (22 x 80 mm) Password protection type BIOS M.2 SSD size 2880 (22 x 80 mm) Password protection type UFFI Intel® Optane" Memory module installed X BIOS type UFFI Card reader integrated X BIOS type UFFI Intel® Optane" Memory module installed X BIOS type UFFI Card reader integrated X BIOS type UFFI Card reader integrated X Wind type 4 Winit PC	•	×	Performance	
Total MDDs capacity			Market positioning	Business
Total SSDs capacity	=		Powered by	MSI
Number of SSDs installed 1 Audio cyptem Relative ALC256 High Definition Audio SSD capacity 1 TB Audio output channels 2.0 channels SSD memory type TLC Builtin speakerts 2.0 channels SSD interface PCI Express Number of speakers 2 NVMe / Password protection / M.2 SSD size 2280 (22 x 80 mm) Password protection type BIOS ALZ SSD size 2280 (22 x 80 mm) Password protection type BIOS Intel® Optane" Memory module installed X Hintel® Optane" Memory module installed Y LEFT Intel® Optane" Memory module installed X Trusted Platform Module (TPM) V Orbord graphics card * X Y Wind PC Wind PC Orbord graphics card * X Y Wind PC Wind PC On-board graphics card or Intel Arc Graphics Operating system architecture Windows 11 Pro 64-bit Windows 11 Pro 64-bit Windows 11 Pro 64-bit Windows 11 Pro 64-bit Windows 11 Pro	• •		Virtual Reality (VR) ready	×
SSD capacity 1 TB Audio capter in the properties of the propert	' · · ·		Audio chip	Realtek ALC256
SSD memory type TLC Audio output channels 2.0 channels SSD interface PCI Express Mumber of speakers 2 SSD form factor M.2 Password protection 2 M.2 SSD size 2280 (22 x 80 mm) Password protection by end of the controller of the control			Audio system	High Definition Audio
SSD interface PCI Express Builber of speakers 2 NVMe Y Number of speakers 2 SSD form factor M.2 Password protection Y M. 2 SSD size 2280 (22 x 80 mm) Password protection type BIOS type Lord reader integrated Y Fingerprint reader X Lintel® Optane" Memory module installed Y Trusted Platform Module (TPM) Z Intel® Optane" Memory module installed Y Trusted Platform Module (TPM) Z Or-board graphics card " X Y Mind PC Or-board graphics card for United (PM) Intel Arc Graphics Operating system installed * Windows 11 Pro On-board graphics card fore Intel Arc Graphics Operating system architecture 64-bit On-board graphics card Ms upport 4 Operating system architecture 64-bit On-board graphics card Sk support 4 Apple Intelligence X On-board graphics card Sk support 4 Copilot + PC X Number of external displays 4 V V			•	2.0 channels
NVMe V Number of speakers 2 SSD form factor M.2 Password protection type BIOS NAZ 5SD Size 2280 (22 x 80 mm) Fingerprint reader X Card reader integrated X Fingerprint reader X Intel® Optane** Memory module intell for product type BIOS type UEF Intel® Optane** Memory module intell for misstalled X Product Type Mini PC Graphics X Product Type Mini PC On-board graphics card X Software Windows 11 fro On-board graphics card formily Intel Arc Graphics Operating system installed Windows 11 fro On-board graphics card formily Intel Arc Graphics Operating system installed Windows 11 fro On-board graphics card formily Intel Arc Graphics Operating system installed Windows 11 fro On-board graphics card formily Intel Arc Graphics Operating system installed Windows 11 fro On-board graphics card formily Intel Arc Graphics Operating system installed Windows 11 fro On-board graphics card formily I			Built-in speaker(s)	✓
SSD form factor M.2 SSD size 2280 (22 x 80 mm) Fingerprint reader X Fing		•	·	2
M.2 SSD size 2280 (22 x 80 mm) Password protection type BIOS Card reader integrated X Fingerprint reader X Intel® Optane™ Memory module installed X Trusted Platform Module (TPM) ✓ Graphics Trusted Platform Module (TPM) 2.0 Discrete graphics card X Product type * Mini PC On-board graphics card Intel Operating system installed Windows 11 Pro On-board graphics card family Intel Arc Graphics Operating system installed Windows 11 Pro On-board graphics card for Support ✓ Operating system architecture 64-bit On-board graphics card for Support ✓ Operating system anylage English On-board graphics card for Support ✓ Apple Intelligence X On-board graphics card for Support ✓ Apple Intelligence X Number of external displays 4 Video decode engine ✓ NVIDIA G-SYNC X Video ecode engine ✓ NVIDIA G-SYNC X Video ecode engine ✓ Va			•	✓
Card reader integrated Intel® Optane** Memory module intel® Optane** Memory module installed installed installed installed installed installed			• • • • • • • • • • • • • • • • • • • •	BIOS
Trusted Platform Module (TPM)	Card reader integrated	×	Fingerprint reader	×
Installed * Trusted Platform Module (TPM) ✓ Graphics Varyable Platform Module (TPM) 2.0 Discrete graphics card * V Y Product type ** Mini PC On-board GPU manufacturer Intel Arc Graphics Operating system installed ** Windows 11 Pro On-board graphics card family Intel Arc Graphics Operating system architecture 64-bit On-board graphics card family Intel Arc Graphics Operating system language English On-board graphics card fores 8 Operating system language English On-board graphics card 6K support ✓ Apple Intelligence X On-board graphics card 8K support ✓ Apple Intelligence X On-board graphics card 8K support ✓ Operating system language English On-board graphics card def Support ✓ Apple Intelligence X Apple Intelligence X X On-board graphics card does graphics card does graphics graph and graphics graph and graphics graph and graph and graphics graph and graph	Intel® Optane™ Memory module			UEFI
Seraphics Sera		×	Trusted Platform Module (TPM)	✓
Discrete graphics card * * Software On-board graphics card * * Software On-board GPU manufacturer Intel Operating system installed * Windows 11 Pro On-board graphics card model * Intel Arc Graphics Operating system architecture 64-bit On-board graphics card cores 8 Operating system language English On-board graphics card 6K support * Apple Intelligence X On-board graphics card 6K support * Copilot + PC X Number of external displays supported * Processor special features NVIDIA G-SYNC X Video decode engine * NVIDIA G-SYNC X Video encode engine * NVIDIA G-SYNC X Video encode engine * NVIDIA G-SYNC * Power * Ray tracing acceleration * Power supply * 120 W Ray tracing acceleration * Power supply input frequency 50 -60 Hz Graphics card DisplayPorts quantity 1 Operating supplinguity frequency 50 -60	Graphics		, ,	2.0
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On-board GPU manufacturer Intel Operating system installed ** Windows 11 Pro On-board graphics card model ** Intel Arc Graphics Operating system installed ** Windows 11 Pro On-board graphics card model ** Intel Arc Graphics Windows 11 free upgrade X On-board graphics card 6K support * Operating system language English On-board graphics card 8K support * Operating system language English Number of external displays supported * Opilot+ PC X Number of external displays supported * Opilot+ PC X NVIDIA G-SYNC X Video decode engine * NVIDIA G-SYNC X Video decode engine * NVIDIA G-SYNC X Video decode engine * AMD FreeSync * Power * Ray tracing acceleration * Power supply * 120 W Graphics card DisplayPorts quantity 1 Power supply input voltage 100 - 240 V Graphics card billophas quantity 1 Operating emperature (T-T) 20 - 60 °C <				Milli FC
On-board graphics card family Intel Arc Graphics Operating system installed* Windows 11 Pro On-board graphics card cores 8 Operating system architectire 64-bit On-board graphics card cores 8 Operating system language English On-board graphics card 6K support ✓ Apple Intelligence X Number of external displays supported 4 Operating system language English NVIDIA Graphics card Open GL support ✓ Processor special features V NVIDIA G-SYNC X Video decode engine ✓ NVIDIA GameWorks VR X Video encode engine ✓ CUDA X Y Power AMD FreeSync Y Power supply * 120 W Ray tracing acceleration Y Power supply input voltage 100 - 240 V Graphics card DisplayPorts quantity 1 Power supply input frequency 50 - 60 Hz Bitternet LAN* Y Storage temperature (T-T) 0 - 40 °C Ethernet LAN data rates Y Storage temperature (T-T) 0 - 90 °C	.			
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On-board graphics card Ko support 8 Windows 11 free upgrade X On-board graphics card KS support 4 Apple Intelligence X On-board graphics card KS support 4 Copilot+ PC X Number of external displays supported 4 Drivers included * Graphics card Open GL support * Processor special features NVIDIA G-SYNC X Video decode engine * NVIDIA GameWorks VR X Video encode engine * AMD FreeSync * Power 120 W Ray tracing acceleration * Power supply ** 120 W Graphics card DisplayPorts quantity 1 Power supply input frequency 50 - 60 Hz Graphics card DisplayPorts quantity 1 Operating temperature (T-T) 0 - 40 °C Ethernet LAN * * Operating temperature (T-T) -20 - 60 °C Ethernet LAN * * Storage temperature (T-T) -20 - 60 °C Cabling technology 10/100/1000Base-T(X) Certificates * LAN controller Wi-Fi 6E (802.11ax)		·		
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On-board graphics card BK support Copilot+ PC X Number of external displays supported 4 Drivers included ✓ Graphics card Open GL support X Video decode engine ✓ NVIDIA G-SYNC X Video encode engine ✓ NVIDIA GameWorks VR X Video encode engine ✓ CUDA X Power AMD FreeSync Y Power supply * 120 W Ray tracing acceleration Y Power supply input voltage 100 - 240 V Graphics card HDMI ports quantity 1 Power supply input frequency 50 - 60 Hz Graphics card DisplayPorts quantity 1 Operational conditions Network V Storage temperature (T-T) 0 - 40 °C Ethernet LAN * Y Storage temperature (T-T) -20 - 60 °C Ethernet LAN data rates 2500 Mbit/s Operating relative humidity (H-H) 10 - 90% Cabling technology 10/100/1000Base-T(X) Waste Electrical and Electronic Equipment (WEEE) compliance CB, Federal Communications Commission (FCC) Wi-Fi & Standard Wi-Fi & 6E (802.11ax) Compliance certificates CB, Federal Communications Commission (FCC) WLAN controller manufacturer Intel Weight & dimensions CB, Federal Communications Commission (FCC)	On-board graphics card 6K support	✓		
Number of external displays supported Graphics card Open GL support V Processor special features NVIDIA G-SYNC X Video decode engine V Video encode engine Video encode engine V Video encode engine Video encode engine V Video encode engine V Video encode engine Video encode engine V Vi	On-board graphics card 8K support	✓	• • •	×
supported 4 Drivers included Focessor special features NVIDIA G-SYNC X Video decode engine Focessor special features NVIDIA G-SYNC X Video encode engine Focessor special features NVIDIA GameWorks VR X Video encode engine Focessor special features CUDA X Power AMD FreeSync Focessor special features Focus of the provided of	Number of external displays	4	Copilot+ PC	×
NVIDIA G-SYNC X NVIDIA GameWorks VR Video decode engine 7 NVIDIA GameWorks VR Video encode engine 7 NVIDIA GameWorks VR VIDIA GameWor		4	Drivers included	✓
NVIDIA GameWorks VR CUDA X AMD FreeSync Ray tracing acceleration Graphics card HDMI ports quantity Graphics card DisplayPorts quantity Filter LAN* Ethernet LAN* Ethernet LAN data rates 2500 Mbit/s Cabling technology LAN controller Wi-Fi ** V VF ** Wi-Fi ** Wi-Fi ** WAN controller manufacturer WLAN controller model Intel Wi-Fi 6E AX211 Antenna type 2x2 Bluetooth Weight & dimensions Weight * Weight * Biluetooth Low Energy (BLE) Veight * Biluetooth Low Energy (BLE) Viewer supply input voltage Power supply input voltage 100 - 240 V Power supply input voltage 100 - 240 V Power supply input frequency 50 - 60 Hz 100 - 240 V Power supply input prequency 50 - 60 Hz 100 - 240 V Power supply input frequency 50 - 60 Hz 100 - 240 V Power supply input voltage 100 - 240 V Power supply input prequency 50 - 60 Hz 100 - 20 V Power supply input prequency 50 - 60 Hz Power supply input prequency 50 - 60 Hz Con C Con C Con 4 ° C Con 6	Graphics card Open GL support	✓	Processor special features	
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CUDAAMD FreeSyncYRay tracing accelerationYPower supply *120 WGraphics card HDMI ports quantity1Power supply input voltage100 - 240 VGraphics card DisplayPorts quantity1Power supply input frequency50 - 60 HzNetworkOperational conditionsOperating temperature (T-T)0 - 40 °CEthernet LAN *YStorage temperature (T-T)-20 - 60 °CEthernet LAN data rates2500 Mbit/sOperating relative humidity (H-H)10 - 90%Cabling technology10/100/1000Base-T(X)CertificatesLAN controllerIntel 1226-VWaste Electrical and Electronic Equipment (WEEE) complianceCB, Federal Communications Commission (FCC)Wi-Fi *YCompliance certificatesCB, Federal Communications Commission (FCC)WLAN controller manufacturerIntel Wi-Fi 6E (802.11ax)Weight & dimensionsWLAN controller modelIntel Wi-Fi 6E AX211Width *135.6 mmAntenna type2x2Depth *Height *50.1 mmBluetoothYHeight *50.1 mmBluetooth version5.3Weight *630 gBluetooth Low Energy (BLE)YPackage width205 mm	NVIDIA GameWorks VR	×	Video encode engine	✓
AMD FreeSync Ray tracing acceleration Forest HDMI ports quantity Graphics card HDMI ports quantity Graphics card DisplayPorts quantity Metwork Coperational conditions Operating temperature (T-T) Operating temperature (T-T) Operating relative humidity (H-H) Ope	CUDA	×	J	
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Graphics card HDMI ports quantity Power supply input frequency 50 - 60 Hz Network Operational conditions Ethernet LAN * ✓ Operating temperature (T-T) 0 - 40 °C Ethernet LAN data rates 2500 Mbit/s Operating temperature (T-T) -20 - 60 °C Ethernet LAN data rates 2500 Mbit/s Operating temperature (T-T) -20 - 60 °C Cabling temperature (T-T)<	Ray tracing acceleration	✓		
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Network Ethernet LAN * ✓ Storage temperature (T-T) 0 - 40 °C Ethernet LAN data rates 2500 Mbit/s Operating relative humidity (H-H) 10 - 90% Cabling technology 10/100/1000Base-T(X) Certificates LAN controller Intel I226-V Waste Electrical and Electronic Equipment (WEEE) compliance ✓ Top Wi-Fi standard Wi-Fi 6E (802.11ax) Compliance certificates CB, Federal Communications Commission (FCC) WLAN controller manufacturer Intel Weight & dimensions CB, Federal Communications Commission (FCC) WLAN controller model Intel Wi-Fi 6E AX211 Width * 135.6 mm Antenna type 2x2 Depth * 132.5 mm Bluetooth ✓ Height * 50.1 mm Bluetooth Low Energy (BLE) ✓ Package width 205 mm	Graphics card DisplayPorts quantity	1	11 7 1 1 7	JO - 00 HZ
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Cabling technology LAN controller Wi-Fi * Top Wi-Fi standard Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) WLAN controller manufacturer WLAN controller model Antenna type Bluetooth Bluetooth version Bluetooth Low Energy (BLE) Intel (1010/1000Base-T(X)) Intel (1226-V Waste Electrical and Electronic Equipment (WEEE) compliance CB, Federal Communications Compliance certificates CB, Federal Communications Commission (FCC) Weight & dimensions Width * 135.6 mm Poepth * Height * Weight * Weight * Height * Weight * Package width Package width			•	
LAN controller Wi-Fi * Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Wi-Fi 6E (802.11ax) Weight & dimensions Width * 135.6 mm Depth * Bluetooth Bluetooth version Bluetooth Low Energy (BLE) Intel Wi-Fi 6E AX211 Weight * Height * Weight * Package width Package width				10 - 90%
Wi-Fi * Top Wi-Fi standard Wi-Fi 6E (802.11ax) Wi-Fi standards Wi-Fi 6E (802.11ax) Weight & dimensions Width * 135.6 mm 132.5 mm Bluetooth version Bluetooth Low Energy (BLE) Weight * Package width Weight * Package width Weight * Package width			Certificates	
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WLAN controller manufacturerIntelWeight & dimensionsWLAN controller modelIntel Wi-Fi 6E AX211Width * 135.6 mmAntenna type2x2Depth * 132.5 mmBluetooth✓Height * 50.1 mmBluetooth version5.3Weight * 630 gBluetooth Low Energy (BLE)✓Package width205 mm	Wi-Fi standards	Wi-Fi 6E (802.11ax)	Compliance certificates	
WLAN controller model Antenna type 2x2 Width * Depth * Height * Bluetooth version Bluetooth Low Energy (BLE) Intel Wi-Fi 6E AX211 Width * Depth * Height * Weight * Package width Package width 135.6 mm 50.1 mm 630 g Package width	WLAN controller manufacturer	Intel	Weight & dimensions	
Bluetooth version Bluetooth Low Energy (BLE) Depth * Depth * Height * Weight * Package width 132.5 mm 50.1 mm 630 g Package width 205 mm	WLAN controller model	Intel Wi-Fi 6E AX211		125.6 mm
Bluetooth Version 5.3 Weight * 50.1 mm Bluetooth Low Energy (BLE) Package width 205 mm	Antenna type	2x2		
Bluetooth version 5.3 Weight * 630 g Bluetooth Low Energy (BLE) ✓ Package width 205 mm	Bluetooth	✓	·	
Bluetooth Low Energy (BLE) Package width 205 mm	Bluetooth version	5.3	•	
	Bluetooth Low Energy (BLE)	✓	•	•
	Wake-on-LAN ready	✓	<u>-</u>	

Network		Weight & dimensions	
Miracast	✓	Package depth	220 mm
Ports & interfaces		Package height	94 mm
USB 2.0 ports quantity * USB 3.2 Gen 2 (3.1 Gen 2) Type-A	2 2	Package weight	1.38 kg
		Packaging content	
ports quantity *		Mouse included	×
PowerShare	/	Keyboard included	×
Number of USB ports with PowerShare support		Keyboard backlit	×
. o o. o o. o. o. o. o. o. o. o. o.		Numeric keypad	×
		Cables included	AC
		VESA mount included	✓
		Screws included	✓
		Manual	✓
		Display	
		Display included *	×
		Technical details	
		Statement of conformance & platform certificate included	1
		Not classified as hazardous under GHS	✓
		Other features	
		TV tuner integrated	x
		Built-in microphone	×
		Locale	English
		Warranty period	3 year(s)



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Catalog Object Cloud



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