



MSI Prestige 14 AI+ Evo C2VMG-015 Copilot+ PC Intel Core Ultra 7 258V Laptop 35.6 cm (14") 2.8K 32 GB LPDDR5x-SDRAM 1 TB SSD Wi-Fi 7 (802.11be) Windows 11 Home Grey

Brand : MSI

Product family: Prestige

Product code: PRESTIGE 14 AI+ EVO C2VMG-015

Product name : Prestige 14 AI+ Evo C2VMG-015



- Windows 11 Home
- Intel Core Ultra 7 258V (12MB Cache)
- 35.6 cm (14") 2.8K 2880 x 1800 OLED
- 32GB (8533MHz) LPDDR5x-SDRAM & 1000GB SSD
Intel Core Ultra 7 258V (12MB Cache), 32GB LPDDR5x-SDRAM, 1000GB SSD, 35.6 cm (14") 2.8K 2880 x 1800 OLED, Intel Arc Graphics 140V, LAN, WLAN, Webcam, Windows 11 Home
MSI Prestige 14 AI+ Evo C2VMG-015. Product type: Laptop, Form factor: Clamshell. Processor family: Intel Core Ultra 7, Processor model: 258V. Display diagonal: 35.6 cm (14"), HD type: 2.8K, Display resolution: 2880 x 1800 pixels. Internal memory: 32 GB, Internal memory type: LPDDR5x-SDRAM. Total storage capacity: 1 TB, Storage media: SSD. On-board graphics card model: Intel Arc Graphics 140V. Operating system installed: Windows 11 Home. Product colour: Grey. Weight: 1.7 kg

Design		Graphics	
Colour name	Stellar Gray	On-board graphics card model *	Intel Arc Graphics 140V
Product type *	Laptop	Audio	
Product colour *	Grey	Audio system	DTS Audio Processing
Form factor *	Clamshell	Number of built-in speakers	2
Market positioning	Business	Speaker power	2 W
Original brand name	MSI	Camera	
Display		Front camera	✓
Display diagonal *	35.6 cm (14")	Front camera resolution (numeric)	5 MP
Display resolution *	2880 x 1800 pixels	Video capturing speed	30 fps
Touchscreen *	✗	Infrared (IR) camera	✓
HD type	2.8K	Privacy camera	✓
Panel type	OLED	Privacy type	Privacy shutter
Anti-glare screen	✓	Network	
Maximum refresh rate	120 Hz	Top Wi-Fi standard *	Wi-Fi 7 (802.11be)
Processor		Wi-Fi standards	Wi-Fi 7 (802.11be)
Processor manufacturer *	Intel	Mobile network connection *	✗
Processor family *	Intel Core Ultra 7	WLAN controller model	Killer Wi-Fi 7 BE1750
Processor generation	Intel Core Ultra (Series 2)	Ethernet LAN	✓
Processor model *	258V	Ethernet LAN data rates	10,100,1000 Mbit/s
Processor cores	8	Bluetooth	✓
Processor threads	8	Bluetooth version	5.4
Processor boost frequency	4.8 GHz	Ports & interfaces	
Performance cores	4	USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity	1
Low Power Efficient-cores	4	Ethernet LAN (RJ-45) ports	1
Performance-core Max Turbo Frequency	4.8 GHz	HDMI ports quantity *	1
Low Power Efficient-core Max Turbo Frequency	3.7 GHz		

Processor		Ports & interfaces	
Performance-core base frequency	2.2 GHz	HDMI version	2.1
Low Power Efficient-core Base Frequency	2200 MHz	Thunderbolt 4 ports quantity	2
Processor cache	12 MB	Intel® Thunderbolt 4	✓
Processor cache type	Smart Cache	Combo headphone/mic port	✓
Processor base power	17 W	Performance	
Maximum turbo power	37 W	Motherboard chipset	Intel SoC
Neural processor unit (NPU)		Ambient light sensor	✓
Copilot+ PC	✓	Proximity sensor	✓
Neural processor unit (NPU)	Intel AI Boost	Keyboard	
Sparsity support	✓	Pointing device	Touchpad
Windows Studio effects support	✓	Numeric keypad *	✗
AI software frameworks supported by NPU	DirectML, OpenVINO, Windows ML, ONNX RT, WebNN	Keyboard backlit	✓
Total processor performance up to	115 TOPs	Keyboard backlit colour	White
NPU performance up to	47 TOPs	Copilot key	✓
GPU performance up to	64 TOPs	Software	
Memory		Microsoft Copilot	✓
Internal memory *	32 GB	Operating system installed *	Windows 11 Home
Internal memory type	LPDDR5x-SDRAM	Killer Control Center DTS Audio Processing MSI AI Engine AI Noise Cancellation Pro Microsoft Effect Pack (MEP) MSI Center S	
Memory clock speed	8533 MHz	Bundled software	
Maximum internal memory *	32 GB	Battery	
Storage		Number of battery cells	4
Total storage capacity *	1 TB	Battery capacity *	90 Wh
Storage media *	SSD	Power	
Total SSDs capacity	1 TB	AC adapter power	100 W
Number of SSDs installed	1	USB Type-C charging port *	✓
SSD capacity	1 TB	USB Power Delivery (USB PD)	✓
SSD interface	PCI Express 4.0	Security	
NVMe	✓	Cable lock slot	✓
SSD form factor	M.2	Cable lock slot type	Kensington
M.2 SSD size	2280 (22 x 80 mm)	Fingerprint reader	✓
Optical drive type *	✗	Trusted Platform Module (TPM)	✓
Graphics		Trusted Platform Module (TPM) version	2.0
Discrete graphics card model *	Not available	Sustainability	
On-board graphics card *	✓	Sustainability certificates	EPEAT Silver
On-board GPU manufacturer	Intel	Weight & dimensions	
Discrete graphics card *	✗	Width	313.4 mm
On-board graphics card family	Intel Arc Graphics	Depth	246.5 mm
		Height	18.9 mm
		Weight *	1.7 kg
		Packaging content	
		AC adapter included *	✓



4711377280341

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.