ASUS Chromebook CB5403CMA-QM0120 laptop Intel Core Ultra 5 115U 35.6 cm (14") Touchscreen WQXGA 8 GB LPDDR5x-SDRAM 256 GB SSD Wi-Fi 6E (802.11ax) ChromeOS Silver

Brand : ASUS

Product family: Chromebook

Product code: CB5403CMA-QM0120

Product name : CB5403CMA-QM0120

- Chromebook Plus

- Intel Core Ultra 5 processor
- 16:10 WQXGA display
- 8 GB memory
- 1.4 kg all-metal chassis

- Anti-glare and anti-fingerprint screen

Intel Core Ultra 5 115U (10MB Cache), 8GB LPDDR5x-SDRAM, 256GB SSD, 35.6 cm (14") WQXGA 2560 x 1600 IPS Touch, Intel Graphics, WLAN, Webcam, ChromeOS

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Elevate your competitive edge

ASUS ExpertBook CB54 Chromebook Plus Enterprise is exquisitely engineered to elevate your competitive edge. With 2x the power, speed, memory and storage of other devices , and a high-definition camera and display, your people are empowered to do their best work. Built-in video call control tools automatically enhance clarity and lighting, cancel noise, and blur background. Powered by the latest Intel® Core Ultra 7 processor, ChromeOS, and new features, ASUS ExpertBook CB54 Chromebook Plus Enterprise drive your workforce, unleash your organization's creativity, and enable offline work from anywhere — ready for business success in style.









Processor		Ports & interfaces	
Efficient cores	4	HDMI version	2.1
Low Power Efficient-cores	2	Thunderbolt 4 ports quantity	2
Performance-core Max Turbo	4.2 GHz	Intel® Thunderbolt 4	1
Frequency		Combo headphone/mic port	1
Efficient-core Max Turbo Frequency	3.5 GHz	Charging port type	USB Type-C
Low Power Efficient-core Max Turbo Frequency	2.1 GHz	USB Type-C DisplayPort Alternate Mode	4
Performance-core base frequency	1.5 GHz	USB Power Delivery	1
Efficient-core base frequency	1 GHz 700 MHz	Performance	
Low Power Efficient-core Base Frequency		Repairability index	4.5
Processor cache	10 MB	Keyboard	
Processor cache type	Smart Cache	Pointing device	Touchpad
Processor base power	15 W	Keyboard layout	QWERTY
Maximum turbo power	57 W	Keyboard language	Dutch
Neural processor unit (NPU)		Numeric keypad *	×
Neural processor unit (NPU)	Intel Al Boost	Keyboard backlit	1
Maximum frequency NPU	1.4 GHz	Software	
Sparsity support	4	Operating system installed *	ChromeOS
Windows Studio effects support	4		
AI software frameworks supported	DirectML, ONNX RT, OpenVINO,	Battery	
by NPU		Balla a taska dar	
by NPU	Windows ML	Battery technology	Lithium-Ion (Li-Ion)
Memory	Windows ML	Number of battery cells	3
Memory Internal memory *	Windows ML 8 GB	Number of battery cells Battery capacity *	
Memory Internal memory * Internal memory type	Windows ML 8 GB LPDDR5x-SDRAM	Number of battery cells Battery capacity * Power	3 63 Wh
Memory Internal memory * Internal memory type Memory form factor	Windows ML 8 GB LPDDR5x-SDRAM On-board	Number of battery cells Battery capacity * Power AC adapter power	3 63 Wh 45 W
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory *	Windows ML 8 GB LPDDR5x-SDRAM	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency	3 63 Wh 45 W 50 - 60 Hz
Memory Internal memory * Internal memory type Memory form factor	Windows ML 8 GB LPDDR5x-SDRAM On-board	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory *	Windows ML 8 GB LPDDR5x-SDRAM On-board	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage	Windows ML 8 GB LPDDR5x-SDRAM On-board 8 GB	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity	Windows ML 8 GB LPDDR5x-SDRAM On-board 8 GB 256 GB	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed	Windows ML 8 GB LPDDR5x-SDRAM On-board 8 GB 256 GB SSD 256 GB 1	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed SSD capacity	Windows ML 8 GB LPDDR5x-SDRAM On-board 8 GB 256 GB SSD 256 GB 1 1 256 GB	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Security	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A 15 V
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed SSD capacity SSD interface	Windows ML 8 GB LPDDR5x-SDRAM On-board 8 GB 256 GB 256 GB 1 256 GB 1 256 GB PCI Express 4.0	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Security Cable lock slot	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A 15 V
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed SSD capacity SSD interface NVMe	Windows ML 8 GB LPDDR5x-SDRAM On-board 8 GB 256 GB 256 GB 1 256 GB 1 256 GB PCI Express 4.0	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Security Cable lock slot Cable lock slot type	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A 15 V ✓ Kensington
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed SSD capacity SSD interface NVMe SSD form factor	Windows ML Windows ML S GB LPDDR5x-SDRAM On-board B GB 256 GB 256 GB 1 256 GB 1 256 GB PCI Express 4.0 ✓ M.2	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Security Cable lock slot Cable lock slot type Fingerprint reader	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A 15 V ✓ Kensington
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed SSD capacity SSD interface NVMe	Windows ML 8 GB LPDDR5x-SDRAM On-board 8 GB 256 GB 256 GB 1 256 GB 1 256 GB PCI Express 4.0	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Security Cable lock slot Cable lock slot Fingerprint reader Certificates	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A 15 V Kensington ✓
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed SSD capacity SSD interface NVMe SSD form factor	Windows ML Windows ML S GB LPDDR5x-SDRAM On-board B GB 256 GB 256 GB 1 256 GB 1 256 GB PCI Express 4.0 ✓ M.2	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Security Cable lock slot Cable lock slot Cable lock slot type Fingerprint reader Certificates Compliance certificates Sustainability	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A 15 V Kensington ✓ REACH
Memory Internal memory * Internal memory type Memory form factor Maximum internal memory * Storage Total storage capacity * Storage media * Total SSDs capacity Number of SSDs installed SSD capacity SSD interface NVMe SSD form factor	Windows ML Windows ML S GB LPDDR5x-SDRAM On-board B GB 256 GB 256 GB 1 256 GB 1 256 GB PCI Express 4.0 ✓ M.2	Number of battery cells Battery capacity * Power AC adapter power AC adapter frequency AC adapter input voltage AC adapter output current AC adapter output voltage Security Cable lock slot Cable lock slot type Fingerprint reader Certificates Compliance certificates	3 63 Wh 45 W 50 - 60 Hz 100 - 240 V 3 A 15 V Kensington ✓

Weight & dimensions

Width	313.7 mm
Depth	222.8 mm
Height	16.9 mm
Weight *	1.4 kg

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