

ASUS Zenbook Duo UX8407AA-SN094X Copilot+ PC Intel Core Ultra X9 388H Hybrid (2-i-1) 35,6 cm (14") Berøringsskærm 3K 32 GB LPDDR5x-SDRAM 2 TB SSD Wi-Fi 7 (802.11be) Windows 11 Pro Grå

Mærke :
ASUS

Produktserie:
Zenbook

Produktkode:
90NB16V1-M00YNO

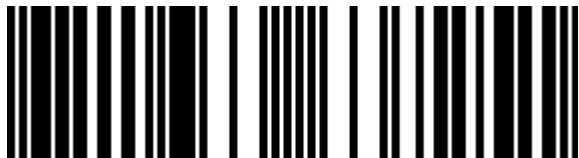
Produktnavn :
UX8407AA-SN094X Copilot+ PC

ASUS Zenbook Duo UX8407AA-SN094X Copilot+ PC. Produkttype: Hybrid (2-i-1), Formfaktor: Konvertibel (Aftagelig). Processorserie: Intel Core Ultra X9, Processormodel: 388H. Skærm diagonal: 35,6 cm (14"), HD-type: 3K, Skærmopløsning: 2880 x 1800 pixel, Berøringsskærm. Intern hukommelse: 32 GB, Intern hukommelsestype: LPDDR5x-SDRAM. Samlet lagringskapacitet: 2 TB, Lagermedie: SSD. On-board grafikort, model: Intel Arc B390. Operativsystem installeret: Windows 11 Pro. Produktfarve: Grå



Design		Lagring	
Farvenavn	Moher Gray	Samlet kapacitet for SSD'er	2 TB
Produkttype *	Hybrid (2-i-1)	SSD-grænsefladetype	PCI Express 4.0
Produktfarve *	Grå	NVMe	✓
Formfaktor *	Konvertibel (Aftagelig)	SSD-formfaktor	M.2
Husmateriale	Ceraluminum	Optisk drevtype *	✗
Materiale på skærmens bagside	Ceraluminum	Grafik	
Markedspositionering	Hjem	Diskret grafikadaptermodel *	Ikke tilgængelig
Certificeret renoveret	✗	On-board grafikort *	✓
Display		Producent af indbygget GPU	Intel
Skærm diagonal *	35,6 cm (14")	Diskret grafikadapter *	✗
Skærmopløsning *	2880 x 1800 pixel	Indbygget grafikadapterfamilie	Intel Arc Graphics
Berøringsskærm *	✓	On-board grafikort, model *	Intel Arc B390
HD-type	3K	Acceleration af strålesporing	✓
Paneltype	OLED	Lyd	
Vis antal farver	1,07 milliarder farver	Lydsystem	Smart Amp
Naturligt aspektforhold	16:10	Indbygget mikrofon	✓
Skærmoverflade	Glans	Kamera	
Skærmens lysstyrke	500 cd/m²	Front kamera	✓
Maksimal skærmlysstyrke (HDR)	1000 cd/m²	Frontkamera opløsning	1920 x 1080 pixel
RGB-farverum	DCI-P3	Front kamera HD type	Fuld HD
Farveområde	100%	Infrarødt kamera (IR)	✓
Lav Blue Light teknologi	✓	Netværk	
Display respons stigning/fald	0,2 ms	Bedste Wi-Fi standard *	Wi-Fi 7 (802.11be)
Maksimal opdateringshastighed	144 Hz	Wi-Fi-standarder	Wi-Fi 7 (802.11be)
Kontrastforhold (typisk)	1000000:1		

Display		Netværk	
High Dynamic Range (HDR) understøttet	✓	Mobil netværksforbindelse *	✗
HDR-teknologi (High Dynamic Range)	DisplayHDR True Black 1000	Antenne type	2x2
Processor		Ethernet LAN	✗
Processorproducent *	Intel	Bluetooth	✓
Processorserie *	Intel Core Ultra X9	Bluetooth-version	5.4
Processorgeneration	Intel Core Ultra (Series 3)	Porte & Grænseflader	
Processormodel *	388H	Antal USB 3.2 Gen 2 (3.1 Gen 2) type-A-porte	1
Processorkerner	16	Antal HDMI-porte *	1
Processortråde	16	HDMI-version	2.1
Processor boost frekvens	5,1 GHz	Thunderbolt 4 porte antal	2
Performance-kerner	4	Intel® Thunderbolt 4	✓
Effektive kerner	8	USB type-C DisplayPort alternativ tilstand	✓
Kerner med lav strømeffektivitet	4	Tastatur	
Ydelseskerne maksimal turbofrekvens	5,1 GHz	Pegeredskab	Touchpad
Effektiv kerne maksimal turbofrekvens	3,8 GHz	Numerisk tastatur *	✗
Kerne med lav strømeffektivitet maksimal turbofrekvens	3,7 GHz	Software	
Basisfrekvens af performancekerne	2,1 GHz	Operativsystemets arkitektur	64-bit
Basisfrekvens af effektiv kerne	1,6 GHz	Operativsystem installeret *	Windows 11 Pro
Kerner med lav strømeffektivitet Basisfrekvens	1600 MHz	Batteri	
Processor-cache	18 MB	Batteriteknologi	Lithium-Ion (Li-Ion)
Processor cache type	Smart cache	Antal battericeller	4
Processor sokkel	FCBGA2540	Batterikapacitet *	99 Wh
Processor base power	25 W	Strømstyring	
Maksimal turbokraft	80 W	Vekselstrømsadapter strøm	100 W
Neural processor-enhed (NPU)		Frekvens for vekselstrømsadapter	50 - 60 Hz
Copilot+ PC	✓	Indgangsspænding for vekselstrømsadapter	100 - 240 V
Neural processor-enhed (NPU)	Intel AI Boost	Vekselstrømsadapterens udgangsstrøm	5 A
Understøttelse af sparsomhed	✓	Udgangsspænding for vekselstrømsadapter	20 V
Understøttelse af Windows Studio-effekter	✓	Opladningsport til USB Type-C *	✓
AI-softwareframeworks understøttet af NPU	OpenVINO, Windows ML, ONNX RT, WebNN	USB strømforsyning	✓
NPU-ydeevne op til	50 TOPs	Sikkerhed	
GPU-ydeevne op til	122 TOPs	Ansigtsgenkendelse	✓
Hukommelse		Windows Hello	✓
Intern hukommelse *	32 GB	Trusted Platform Module (TPM)	✓
Intern hukommelsestype	LPDDR5x-SDRAM	Godkendelser	
Hukommelse form faktor	On-board	Compliance-certifikater	RoHS
Maksimal intern hukommelse *	32 GB	Certificering	US MIL-STD 810H military-grade standard
Lagring		Bæredygtighed	
Samlet lagringskapacitet *	2 TB	Bæredygtighedscertifikater	ENERGY STAR
Lagermedie *	SSD	Vægt & størrelser	
		Bredde	310,1 mm
		Dybde	208,6 mm
		Højde (front)	1,96 cm
		Højde (bagside)	2,34 cm
		Vægt *	1,65 kg
		Andre funktioner	
		Udvidelsesporte	- 2x M.2 2280 PCIe 4.0x4



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Catalog Object Cloud



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