

LAPTOP ASUS ZENBOOK DUO UX8406CA-PZ005W 14 OLED 3K/ULTRA 9-285H/32GB/NVME 2TB/WIN11 HOME/SR/SIVA

Naziv: LAPTOP ASUS ZENBOOK DUO UX8406CA-PZ005W 14
OLED 3K/ULTRA 9-285H/32GB/NVME 2TB/WIN11
HOME/SR/SIVA

Slika:



Šifra: #BM766641760670280036

Barkod: 4711387833575

Proizvođač: ASUS

Detalji

Kategorija: LAPTOPOVI

Oznake: [Proveri dostupnost](#)

Atributi:

Cena

Cena sa PDV: 306,990.00 RSD *WEB CENA
337,689.00 RSD *Cena za odloženo web plaćanje

Ostalo

Opis:	
Ekran	Touch screen 14.0-inch, 3K (2880 x 1800) OLED 16:10 aspect ratio, 0.2ms, 120Hz, 1.07 billion colors, Glossy display, 70% less harmful blue light 400nits, 500nits HDR peak brightness, 100% DCI-P3 color gamut, Gamut mapping, Contrast ratio 1,000,000:1, VESA CERTIFIED Display HDR True Black 500, PANTONE Validated, Screen-to-body ratio 91%, With stylus support
Procesor	Intel Core Ultra 9 Processor 285H 2.9 GHz (24MB Cache, up to 5.4 GHz, 16 cores, 16 Threads); Neural Processor: Intel AI Boost NPU up to 13
Memorija	32GB LPDDR5X on board
Hard disk	2TB M.2 NVMe PCIe 4.0 SSD
Graficka karta	Intel Arc Graphics
Operativni sistem	Windows 11 Home
Mreza	Wi-Fi 7(802.11be) (Tri-band)2*2 + Bluetooth 5.4 Wireless Card (*Bluetooth version may change with OS version different.)
Slotovi	1x USB 3.2 Gen 1 Type-A (data speed up to 5Gbps) 2x Thunderbolt 4 with support for display / power delivery (data speed up to 40Gbps) 1x HDMI 2.1 TMDS 1x 3.5mm Combo Audio Jack
Kamera	FHD camera with IR function to support Windows Hello
Audio	Smart Amp Technology Built-in speaker Built-in array microphone
Baterija	75WHrs, 4S1P, 4-cell Li-ion TYPE-C, 65W AC Ultra Mini Adapter, Output: 20V DC, 3.25A, 65W, Input: 100-240V AC 50/60GHz universal
Fizicke karakteristike	Dimenzije 31.35 x 21.79 x 1.46 ~ 1.99 cm (tastatura 31.28 x 20.90 x 0.51 ~ 0.53 cm) Masa 1.65kg Weight of system: 1.35 kg Weight of keyboard: 0.30 kg Boja Inkwell Gray / Black Materijal Mg-Al, US MIL-STD 810H military-grade standard Soft Keyboard Precision touchpad Stylus (ASUS Pen SA203H-MPP2.0 support) Backpack Sleeve