

NB Lenovo ThinkBook 16 G8 U7-255H32GBM.2
 512GB SSD16"Win11Pro21SK007YY

Šifra: 94547
 Kategorija proizvoda: Laptopovi
 Proizvođač: LENOVO

Cena: **143.870,00**



Procesor	Intel Core Ultra 7 255H, 16C (6P + 8E + 2LPE) / 16T, Max Turbo do 5.1GHz, 24MB AI PC
	Integriran Intel AI Boost, do 13 TOPS
Grafika	Integriran Intel Arc 140T GPU
Cipset	Intel SoC Platforma
Memorija	2x 16GB SO-DIMM DDR5-5600 2x DDR5 SO-DIMM slots, dual-channel Do 64GB DDR5-5600
SSD	512GB SSD M.2 2242 PCIe 4.0x4 NVMe 2x M.2 2280 PCIe 4.0 x4 slotova Do dva, 2x M.2 SSD • M.2 2280 SSD do 2TB svaki
Citac kartica	SD Card Reader
Audio Cip	HD Audio, Realtek ALC3287 kodek
Zvucnici	Stereo zvucnici, 2W x2, Dolby Audio
Mikrofone	2x, Array
Kamera	FHD 1080p + IR Hybrid with Privacy Shutter
Baterija	45Wh
Punjac	65W USB-C (3-pin)
Displej	16" WUXGA (1920x1200) IPS 300nits Anti-glare, 45% NTSC, 60Hz
Tastatura	SRB sa pozadinskim osvetljenjem
Touchpad	Buttonless Mylar surface multi-touch touchpad, supports Precision TouchPad (PTP), 75 x 120 mm (2.95 x 4.72 inches)
Dimenzije	356 x 253.5 x 17.5 mm (14.01 x 9.98 x 0.69 inches)
Tezina	1.7 kg (3.75 lbs)
Boja	Siva
Materijal kucista	Aluminjium (Gornji pokopac), PC-ABS (Donji poklopac)
Operativni sistem	Windows 11 Pro
WLAN + Bluetooth	Wi-Fi 6E, 802.11ax 2x2 + BT5.3
WWAN	Ne
Ethernet	100/1000M (RJ-45)
Standardni portovi	1x USB-A (USB 5Gbps / USB 3.2 Gen 1) 1x USB-A (USB 5Gbps / USB 3.2 Gen 1), Always On 1x USB-C (USB 10Gbps / USB 3.2 Gen 2), with USB PD 3.0 and DisplayPort 1.4 1x USB-C (Thunderbolt 4 / USB4 40Gbps), with USB PD 3.0 and DisplayPort 2.1 1x HDMI 2.1, up to 4K/60Hz 1x Headphone / microphone combo jack (3.5mm) 1x Ethernet (RJ-45) 1x SD citac kartica

Security Chip	Firmware TPM 2.0 Enabled
Fizicko zaključavanje	Kensington Nano Security Slot, 2.5 x 6 mm
Citac otiska prsta	Touch Style, Match-on-Chip, Integrated in Power Button
Ostalo	Camera privacy shutter IR camera for Windows Hello (facial recognition)
Garancija	3 godine
Sertifikati	ErP Lot 6/26 RoHS compliant TCO Certified 10.0
	MIL-STD-810H military test passed
	TÜV Rheinland Low Blue Light (Software Solution)