

Lenovo

NB Lenovo ThinkBook 16 G8 U7-255H/16GB/M.2 512GB SSD/16"/Win11Pro/21SK007YYA

Dostupnost: NA STANJU

Šifra proizvoda: 51347

MP cena: 159.490,00 din

139.990,00 din

Ušteda: 19.500,00 din

Specifikacija

Procesor	Intel Core Ultra 7 255H, 16C (6P + 8E + 2LPE) / 16T, Max Turbo do 5.1GHz, 24MB
	AI PC
	Integrisan Intel AI Boost, do 13 TOPS
Grafika	Integrisan Intel Arc 140T GPU
Cipset	Intel SoC Platforma
Memorija	1x 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),

Touchpad	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 On1x USB-C (USB 10Gbps / USB 3.2 Gen 2), with USB PD 3.0 and DisplayPort 1.41x USB-C (Thunderbolt 4 / USB4 40Gbps), with USB PD 3.0 and DisplayPort 2.11x HDMI 2.1, up to 4K/60Hz1x Headphone / microphone combo jack (3.5mm)1x Ethernet (RJ-45)1x SD citac kartica
Security Chip	Firmware TPM 2.0 Enabled
Fizicko zakljucavanje	Kensington Nano Security Slot, 2.5 x 6 mm
Citac otiska prsta	Touch Style, Match-on-Chip, Integrated in Power Button
Ostalo	Camera privacy shutterIR camera for Windows Hello (facial recognition)
Garancija	3 godine
Sertifikati	ErP Lot 6/26RoHS compliantTCO Certified 10.0
	MIL-STD-810H military test passed
	TÜV Rheinland Low Blue Light (Software Solution)