



Firma: G Store & Repair doo
Adresa: Bul.Mihajla Pupina 10z/3
Telefon: 011 785 66 66
Fax:
PIB: 112029009
E-mail: office@gstore.rs

NB Lenovo ThinkBook 16 G6 i5-1335U32GBM.2
1TB SSD16"FHDWin11Pro21KH0090YA

Šifra: 110477

Kategorija proizvoda: Laptopovi

Proizvođač: Lenovo



Cena: 99.698 rsd.

Procesor	Intel® Core™ i5-1335U, 10C (2P + 8E) / 12T, P-core 1.3 / 4.6GHz, E-core 0.9 / 3.4GHz, 12MB
Grafika	Integrirana Intel® Iris® Xe UHD Graphika
Chipset	Intel® SoC Platforma
Memorija	2x 16GB SO-DIMM DDR5-5200
Memorijski slotovi	2x DDR5 SO-DIMM slot, dual-channel
Max kapacitet memorije	Do 64GB DDR5-5200
SSD	1TB SSD M.2 2242 PCIe® 4.0x4 NVMe® Do 2 drive-a, 2x M.2 SSD • M.2 2242 SSD do 1TB • M.2 2280 SSD do 2TB 2x M.2 2280 PCIe® 4.0 x4 slotova
Citac kartica	SD Card Reader
Optika	Ne
Audio	High Definition (HD) Audio, Realtek® ALC3287 codec
Zvucnici	Stereo zvucnici, 2W x2, Dolby® Audio™
Kamera	FHD 1080p + IR Hybrid with Privacy Shutter
Microfone	2x, Array
Baterija	Integrirana 45Wh
Napajanje	65W USB-C® (3-pin)
Displej	16" WUXGA (1920x1200) IPS 300nits Anti-glare, 45% NTSC
Touchscreen	Ne
Tastatura	Backlit, SRB
Boja	Arctic Grey
Materijal kucista	Aluminium (Top), PC-ABS (Bottom)
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)
Operativni sistem	Windows 11 Pro
Ethernet	100/1000M (RJ-45)
WLAN + Bluetooth	Wi-Fi® 6, 11ax 2x2 + BT5.1

Standardni portovi	<ul style="list-style-type: none"> · 1x Ethernet (RJ-45) · 1x HDMI® 2.1, up to 4K/60Hz · 1x Headphone / microphone combo jack (3.5mm) · 1x SD card reader · 1x Thunderbolt™ 4 / USB4® 40Gbps (support data transfer, Power Delivery 3.0 and DisplayPort™ 1.4) · 1x USB 3.2 Gen 1 · 1x USB 3.2 Gen 1 (Always On) · 1x USB-C® 3.2 Gen 2 (support data transfer, Power Delivery 3.0 and DisplayPort™ 1.4)
Security Chip	Firmware TPM 2.0 Enabled
Citac otiska prstiju	Touch Style, Integrated in Power Button
Ostalo	Kensington® Nano Security Slot™, 2.5 x 6 mm
	<ul style="list-style-type: none"> · Camera privacy shutter · IR camera for Windows® Hello
Base Warranty	3 godine