



AMD

**PRENOSNIK LENOVO 38,86 CM
(15,3") IDEAPAD SLIM 3 1920X1200
IPS 300NIT
R7-7735HS/16GB/512GB/BL/ALU-
ABS/AMD RADEON
680M/WIN11HOME (83K7008LSC)
885,99€**

SKU: 83K7008LSC

Kategorije: [Prenosne naprave](#), [Prenosni računalniki](#)

OPIS IZDELKA

Lenovo IdeaPad Slim 3 15ARP10 je prenosni računalnik za vsestransko uporabo, ki ima procesor Ryzen 7 s taktno frekvenco 3,2 GHz in največjo turbo hitrostjo 4,75 GHz. Z 8 jedri omogoča učinkovito večopravilnost in zagotavlja nemoteno delovanje med zahtevnimi nalogami. Prenosnik je opremljen s 16 MB predpomnilnika L3 in uporablja DDR5 SDRAM, ki zagotavlja napredno podporo pomnilnika za učinkovitost. Uživajte v živahni prizoritvi na 15,6-palčnem širokozaslonskem zaslonu s tehnologijo Low Blue Light, ki je zasnovana za zmanjšanje obremenitve oči med dolgimi sejami uporabe. Za zvok dvojni mikrofoni in stereo zvočniki, skladni z Dolby Audio, zagotavljajo kakovostno zvočno izkušnjo. Naprava je testirana MIL-STD-810H, kar kaže na zanesljivo kakovost izdelave. Z možnostmi povezljivosti, vključno z USB 3.2 Gen 1 in USB-C vrati skupaj s podporo za Wi-Fi 6, Lenovo IdeaPad Slim 3 izpolnjuje različne potrebe po povezljivosti, zaradi česar je primerna izbira za delo in zabavo.

ZMOGLJIVOST

Procesor	AMD Ryzen 7 7735HS (8C/16T, 3,2/4,75 GHz, 4 MB L2/16 MB L3)
Grafika	Vgrajena grafična kartica AMD Radeon 680M
Čipset	Platforma AMD SoC
Spomin	8 GB spajkanega DDR5-4800 + 8 GB SODIMM DDR5-4800
Pomnilniške reže	En pomnilnik, prisan na matično ploščo, ena reža za DDR5 SODIMM, zmožna dvokanalnega delovanja



AR-SET d.o.o. Dobravica 11, 1000 Ljubljana, Slovenija
Največji pomnilnik **Pomnilba do 24 GB (8 GB spajkanega + 16 GB SODIMM)**

Shranjevanje 512 GB SSD M.2 2242 PCIe 4.0x4 NVMe
Reža za shranjevanje Dve reži M.2 2242 PCIe 4.0 x4
Največja podpora za shranjevanje Do dva pogona, 2x M.2 SSD
• M.2 2242 SSD do 1 TB
Optični Nobena
Čitalnik kartic Čitalnik SD kartic
Zvočni čip Zvok visoke ločljivosti (HD)
Zvočniki Stereo zvočniki, 2 W x2, optimizirani z Dolby Audio
Mikrofon 2x, matrika
Kamera FHD 1080p + IR z zaslonko za zasebnost
Baterija 60 Wh
Napajalnik 65W okrogla konica (3-pinska)

OBLIKOVANJE

Prikaz 15,3-palčni zaslon WUXGA (1920 x 1200), IPS, 300 niti, protibleščava, 45 % NTSC, 60 Hz
Zaslon na dotik Nobena
Razmerje med zaslonom in ohišjem IPS modeli: 90,7 % AAR (razmerje aktivne površine)
Pero Pero ni podprto
Tipkovnica Osvetljeno od zadaj, slovensko
Sledilna ploščica Večdotična sledilna ploščica Mylar brez gumbov, podpira natančno sledilno ploščico (PTP), 75 x 120 mm (2,95 x 4,72 palca)
Dimenzije (ŠxGxV) 343,4 x 239,5 x 16,9-17,9 mm (13,52 x 9,51 x 0,67-0,70 palca)
Teža Začetna teža 1,63 kg (3,59 lbs)
Barva ohišja Luna Grey
Material ohišja Aluminij (zgoraj), PC-ABS (spodaj)
Površinska obdelava Žigovanje aluminija, eloksirano (zgoraj), teksturirano (spodaj)

PROGRAMSKA OPREMA

Operacijski sistem Windows 11 Home, hrvaščina / slovenščina / angleščina
Paketna programska oprema Preizkus v pisarni

POVEZLJIVOST

WLAN + Bluetooth Wi-Fi 7, 802.11be 2x2 + BT5.4



Brezžično omrežje (Wi-Fi) Wi-Fi 6E, 2x2 MIMO, 160 MHz kanal, 6 GHz, 2402 MHz, 2445 MHz, 2484 MHz, 2497 MHz, 2502 MHz, 2520 MHz, 2574 MHz, 2603 MHz, 2635 MHz, 2658 MHz, 2688 MHz, 2712 MHz, 2745 MHz, 2777 MHz, 2802 MHz, 2835 MHz, 2867 MHz, 2897 MHz, 2930 MHz, 2962 MHz, 2994 MHz, 3027 MHz, 3059 MHz, 3091 MHz, 3123 MHz, 3155 MHz, 3187 MHz, 3219 MHz, 3251 MHz, 3283 MHz, 3315 MHz, 3347 MHz, 3379 MHz, 3411 MHz, 3443 MHz, 3475 MHz, 3507 MHz, 3539 MHz, 3571 MHz, 3603 MHz, 3635 MHz, 3667 MHz, 3699 MHz, 3731 MHz, 3763 MHz, 3795 MHz, 3827 MHz, 3859 MHz, 3891 MHz, 3923 MHz, 3955 MHz, 3987 MHz, 4019 MHz, 4051 MHz, 4083 MHz, 4115 MHz, 4147 MHz, 4179 MHz, 4211 MHz, 4243 MHz, 4275 MHz, 4307 MHz, 4339 MHz, 4371 MHz, 4403 MHz, 4435 MHz, 4467 MHz, 4499 MHz, 4531 MHz, 4563 MHz, 4595 MHz, 4627 MHz, 4659 MHz, 4691 MHz, 4723 MHz, 4755 MHz, 4787 MHz, 4819 MHz, 4851 MHz, 4883 MHz, 4915 MHz, 4947 MHz, 4979 MHz, 5011 MHz, 5043 MHz, 5075 MHz, 5107 MHz, 5139 MHz, 5171 MHz, 5203 MHz, 5235 MHz, 5267 MHz, 5299 MHz, 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