



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

Shranjevanje

Reža za shranjevanje

Največja podpora za shranjevanje

Optični

Čitalnik kartic

Zvočni čip

Zvočniki

Mikrofon

Kamera

Baterija

Napajalnik

OBLIKOVANJE

Prikaz

Zaslon na dotik

Razmerje med zaslonom in ohišjem

Pero

Tipkovnica

Sledilna ploščica

Dimenzije (ŠxGxV)

Teža

Barva ohišja

Material ohišja

Površinska obdelava

PROGRAMSKA OPREMA

Operacijski sistem

Paketna programska oprema

POVEZLJIVOST

WLAN + Bluetooth

Pomnilnik do 24 GB (8 GB spajkanega + 16 GB SODIMM)
DDR5-4800

512 GB SSD M.2 2242 PCIe 4.0x4 NVMe

Dve reži M.2 2242 PCIe 4.0 x4

Do dva pogona, 2x M.2 SSD

• M.2 2242 SSD do 1 TB

Nobena

Čitalnik SD kartic

Zvok visoke ločljivosti (HD)

Stereo zvočniki, 2 W x2, optimizirani z Dolby Audio

2x, matrika

FHD 1080p + IR z zaslonko za zasebnost

60 Wh

65W okrogla konica (3-pinska)

15,3-palčni zaslon WUXGA (1920 x 1200), IPS, 300 niti, protibleščava, 45 % NTSC, 60 Hz

Nobena

IPS modeli: 90,7 % AAR (razmerje aktivne površine)

Pero ni podprto

Osvetljeno od zadaj, slovensko

Večdotična sledilna ploščica Mylar brez gumbov, podpira natančno sledilno ploščico (PTP), 75 x 120 mm (2,95 x 4,72 palca)

343,4 x 239,5 x 16,9-17,9 mm (13,52 x 9,51 x 0,67-0,70 palca)

Začetna teža 1,63 kg (3,59 lbs)

Luna Grey

Aluminij (zgoraj), PC-ABS (spodaj)

Žigovanje aluminija, eloksirano (zgoraj), teksturirano (spodaj)

Windows 11 Home, hrvaščina / slovenščina / angleščina

Preizkus v pisarni

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



Brezžično omrežje (Wi-Fi) Wi-Fi 6E, 2x2 MIMO, 160 MHz kanal, 6 GHz, 2408 MHz, 2445 MHz, 2484 MHz, 2502 MHz, 2520 MHz, 2538 MHz, 2556 MHz, 2574 MHz, 2592 MHz, 2610 MHz, 2628 MHz, 2646 MHz, 2664 MHz, 2682 MHz, 2700 MHz, 2718 MHz, 2736 MHz, 2754 MHz, 2772 MHz, 2790 MHz, 2808 MHz, 2826 MHz, 2844 MHz, 2862 MHz, 2880 MHz, 2898 MHz, 2916 MHz, 2934 MHz, 2952 MHz, 2970 MHz, 2988 MHz, 3006 MHz, 3024 MHz, 3042 MHz, 3060 MHz, 3078 MHz, 3096 MHz, 3114 MHz, 3132 MHz, 3150 MHz, 3168 MHz, 3186 MHz, 3204 MHz, 3222 MHz, 3240 MHz, 3258 MHz, 3276 MHz, 3294 MHz, 3312 MHz, 3330 MHz, 3348 MHz, 3366 MHz, 3384 MHz, 3402 MHz, 3420 MHz, 3438 MHz, 3456 MHz, 3474 MHz, 3492 MHz, 3510 MHz, 3528 MHz, 3546 MHz, 3564 MHz, 3582 MHz, 3600 MHz, 3618 MHz, 3636 MHz, 3654 MHz, 3672 MHz, 3690 MHz, 3708 MHz, 3726 MHz, 3744 MHz, 3762 MHz, 3780 MHz, 3798 MHz, 3816 MHz, 3834 MHz, 3852 MHz, 3870 MHz, 3888 MHz, 3906 MHz, 3924 MHz, 3942 MHz, 3960 MHz, 3978 MHz, 3996 MHz, 4014 MHz, 4032 MHz, 4050 MHz, 4068 MHz, 4086 MHz, 4104 MHz, 4122 MHz, 4140 MHz, 4158 MHz, 4176 MHz, 4194 MHz, 4212 MHz, 4230 MHz, 4248 MHz, 4266 MHz, 4284 MHz, 4302 MHz, 4320 MHz, 4338 MHz, 4356 MHz, 4374 MHz, 4392 MHz, 4410 MHz, 4428 MHz, 4446 MHz, 4464 MHz, 4482 MHz, 4500 MHz, 4518 MHz, 4536 MHz, 4554 MHz, 4572 MHz, 4590 MHz, 4608 MHz, 4626 MHz, 4644 MHz, 4662 MHz, 4680 MHz, 4698 MHz, 4716 MHz, 4734 MHz, 4752 MHz, 4770 MHz, 4788 MHz, 4806 MHz, 4824 MHz, 4842 MHz, 4860 MHz, 4878 MHz, 4896 MHz, 4914 MHz, 4932 MHz, 4950 MHz, 4968 MHz, 4986 MHz, 5004 MHz, 5022 MHz, 5040 MHz, 5058 MHz, 5076 MHz, 5094 MHz, 5112 MHz, 5130 MHz, 5148 MHz, 5166 MHz, 5184 MHz, 5202 MHz, 5220 MHz, 5238 MHz, 5256 MHz, 5274 MHz, 5292 MHz, 5310 MHz, 5328 MHz, 5346 MHz, 5364 MHz, 5382 MHz, 5400 MHz, 5418 MHz, 5436 MHz, 5454 MHz, 5472 MHz, 5490 MHz, 5508 MHz, 5526 MHz, 5544 MHz, 5562 MHz, 5580 MHz, 5598 MHz, 5616 MHz, 5634 MHz, 5652 MHz, 5670 MHz, 5688 MHz, 5706 MHz, 5724 MHz, 5742 MHz, 5760 MHz, 5778 MHz, 5796 MHz, 5814 MHz, 5832 MHz, 5850 MHz, 5868 MHz, 5886 MHz, 5904 MHz, 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MHz, 10330 MHz, 10344 MHz, 10358 MHz, 10372 MHz, 10386 MHz, 10400 MHz, 10414 MHz, 10428 MHz, 10442 MHz, 10456 MHz, 10470 MHz, 10484 MHz, 10498 MHz, 10512 MHz, 10526 MHz, 10540 MHz, 10554 MHz, 10568 MHz, 10582 MHz, 10596 MHz, 10610 MHz, 10624 MHz, 10638 MHz, 10652 MHz, 10666 MHz, 10680 MHz, 10694 MHz, 10708 MHz, 10722 MHz, 10736 MHz, 10750 MHz, 10764 MHz, 10778 MHz, 10792 MHz, 10806 MHz, 10820 MHz, 10834 MHz, 10848 MHz, 10862 MHz, 10876 MHz, 10890 MHz, 10904 MHz, 10918 MHz, 10932 MHz, 10946 MHz, 10960 MHz, 10974 MHz, 10988 MHz, 11002 MHz, 11016 MHz, 11030 MHz, 11044 MHz, 11058 MHz, 11072 MHz, 11086 MHz, 11100 MHz, 11114 MHz, 11128 MHz, 11142 MHz, 11156 MHz, 11170 MHz, 11184 MHz, 11198 MHz, 11212 MHz, 11226 MHz, 11240 MHz, 11254 MHz, 11268 MHz, 11282 MHz, 11296 MHz, 11310 MHz, 11324 MHz, 11338 MHz, 11352 MHz, 11366 MHz, 11380 MHz, 11394 MHz, 11408 MHz, 11422 MHz, 11436 MHz, 11450 MHz, 11464 MHz, 11478 MHz, 11492 MHz, 11506 MHz, 11520 MHz, 11534 MHz, 11548 MHz, 11562 MHz, 11576 MHz, 11590 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MHz, 17974 MHz, 17988 MHz, 18002 MHz, 18016 MHz, 18030 MHz, 18044 MHz, 18058 MHz, 18072 MHz, 18086 MHz, 18100 MHz, 18114 MHz, 18128 MHz, 18142 MHz, 18156 MHz, 18170 MHz, 18184 MHz, 18198 MHz, 18212 MHz, 18226 MHz, 18240 MHz, 18254 MHz, 18268 MHz, 18282 MHz, 18296 MHz, 18310 MHz, 18324 MHz, 18338 MHz, 18352 MHz, 18366 MHz, 18380 MHz, 18394 MHz, 18408 MHz, 18422 MHz, 18436 MHz, 18450 MHz, 18464 MHz, 18478 MHz, 18492 MHz, 18506 MHz, 18520 MHz, 18534 MHz, 18548 MHz, 18562 MHz, 18576 MHz, 18590 MHz, 18604 MHz, 18618 MHz, 18632 MHz, 18646 MHz, 18660 MHz, 18674 MHz, 18688 MHz, 18702 MHz, 18716 MHz, 18730 MHz, 18744 MHz, 18758 MHz, 18772 MHz, 18786 MHz, 18800 MHz, 18814 MHz, 18828 MHz, 18842 MHz, 18856 MHz, 18870 MHz, 18884 MHz, 18898 MHz, 18912 MHz, 18926 MHz, 18940 MHz, 18954 MHz, 18968 MHz, 18982 MHz, 18996 MHz, 19010 MHz, 19024 MHz, 19038 MHz, 19052 MHz, 19066 MHz, 19080 MHz, 19094 MHz, 19108 MHz, 19122 MHz, 19136 MHz, 19150 MHz, 19164 MHz, 19178 MHz, 19192 MHz, 19206 MHz, 19220 MHz, 19234 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MHz, 24344 MHz, 24358 MHz, 24372 MHz, 24386 MHz, 24400 MHz, 24414 MHz, 24428 MHz, 24442 MHz, 24456 MHz, 24470 MHz, 24484 MHz, 24498 MHz, 24512 MHz, 24526 MHz, 24540 MHz, 24554 MHz, 24568 MHz, 24582 MHz, 24596 MHz, 24610 MHz, 24624 MHz, 24638 MHz, 24652 MHz, 24666 MHz, 24680 MHz, 24694 MHz, 24708 MHz, 24722 MHz, 24736 MHz, 24750 MHz, 24764 MHz, 24778 MHz, 24792 MHz, 24806 MHz, 24820 MHz, 24834 MHz, 24848 MHz, 24862 MHz, 24876 MHz, 24890 MHz, 24904 MHz, 24918 MHz, 24932 MHz, 24946 MHz, 24960 MHz, 24974 MHz, 24988 MHz, 25002 MHz, 25016 MHz, 25030 MHz, 25044 MHz, 25058 MHz, 25072 MHz, 25086 MHz, 25100 MHz, 25114 MHz, 25128 MHz, 25142 MHz, 25156 MHz, 25170 MHz, 25184 MHz, 25198 MHz, 25212 MHz, 25226 MHz, 25240 MHz, 25254 MHz, 25268 MHz, 25282 MHz, 25296 MHz, 25310 MHz, 25324 MHz, 25338 MHz, 25352 MHz, 25366 MHz, 25380 MHz, 25394 MHz, 25408 MHz, 25422 MHz, 25436 MHz, 25450 MHz, 25464 MHz, 25478 MHz, 25492 MHz, 25506 MHz, 25520 MHz, 25534 MHz, 25548 MHz, 25562 MHz, 25576 MHz, 25590 MHz, 25604 MHz, 25618 MHz, 25632 MHz, 25646 MHz, 25660 MHz, 25674 MHz, 25688 MHz, 25702 MHz, 257