



Lenovo ThinkPad G550 Intel® Celeron® T3500 39,6 cm (15.6") 2 GB DDR3-SDRAM 250 GB Crno

Brand : Lenovo

Product family: ThinkPad

Product code: NTDJHUK

Product name : G550

Lenovo ThinkPad G550. Porodica procesora: Intel® Celeron®, Procesor: T3500, Takt procesora: 2,1 GHz. Dijagonala monitora: 39,6 cm (15.6"), Rezolucije ekrana: 1366 x 768 piksela. Interna memorija: 2 GB, Vrsta interne memorije: DDR3-SDRAM. Ukupni prostor za podatke: 250 GB, Vrsta optičkog uređaja: DVD-RW. Boja proizvoda: Crno. Težina: 2,55 kg



Dizajni		Specijalne karakteristike procesora	
Boja proizvoda *	Crno	Intel My WiFi Technology	×
Displej		Intel Anti-Theft Technology	×
Dijagonala monitora *	39,6 cm (15.6")	Intel Hyper-Threading Technology	×
Rezolucije ekrana *	1366 x 768 piksela	Intel® Turbo Boost Technology	×
Pozadinsko LED svetlo	✓	Enhanced Intel SpeedStep tehnologija	×
Izvorni odnos širina/visina	16:9	Intel Clear Video HD Technology	×
Procesor		Intel Clear Video tehnologija	×
Proizvođač procesora *	Intel	Intel® InTru™ 3D Technology	×
Porodica procesora *	Intel® Celeron®	Intel® Insider™	×
Procesor *	T3500	Intel® Quick Sync Video Technology	×
Jezgra procesora	2	Intel Flex Memory Access	×
Niti procesora	2	Intel AES New Instructions	×
Takt procesora *	2,1 GHz	Intel Trusted Execution Technology	×
Keš procesora	1 MB	Intel Enhanced Halt State	×
Tip keš memorije procesora	L2	Intel VT-x with Extended Page Tables (EPT)	×
Podnožje procesora	Socket 478	Intel Demand Based Switching	×
Magistrala procesora	800 MHz	Intel Clear Video Technology for MID	×
Litografija procesora	45 nm	Intel 64	×
Režimi rada procesora	64-bit	Execute Disable Bit	×
Serijski broj procesora	Intel Celeron Processor T3000 Series for Mobile	Tehnologije praćenja termalnih parametara	×
Šifrovani naziv procesora	Penryn	Šifra procesora	SLGJV
Tip magistrale	FSB	Dostupne ugrađene opcije	×
FSB Parity	×	Intel tehnologija virtualizacije za usmereni ulaz/izlaz (VT-d)	×
Stepping	R0		
Thermal Design Power (TDP)	35 W		
Broj tranzistora na procesorskoj pločici	410 M		

Procesor		Specijalne karakteristike procesora	
Veličina procesorske pločice	107 mm²	Intel Dual Display Capable Technology	×
ECC koji podržava procesor	×	Intel FDI Technology	×
Memorija		Intel Rapid Storage Technology	×
Interna memorija *	2 GB	Intel Fast Memory Access	×
Vrsta interne memorije	DDR3-SDRAM	ARK ID procesora	42104
Radni takt memorije	1066 MHz	Procesor ne sadrži materijale iz ratnih zona	×
Memorijski slotovi	2x SO-DIMM	Baterije	
Maksimalna veličina interne memorije *	8 GB	Broj ćelija u bateriji	6
Medij za čuvanje podataka		Trajanje baterije (maks)	3,7 č
Ukupni prostor za podatke *	250 GB	Menadžment potrošnje	
Broj instaliranih hard diskova	1	DC ulazni priključak	✓
Interfejs hard diska	SATA	Sigurnost	
Brzina obrtaja hard diska	5400 RPM	Rupe za zaključavanje kablom	✓
Vrsta optičkog uređaja *	DVD-RW	Vrste proreza za kablovsko zaključavanje	Kensington
Integrirani čitač kartica	✓	Održivost	
Audio		Sertifikati o održivosti	ENERGY STAR
Zvučni sistem	HD	Težina i dimenzije	
Broj ugrađenih zvučnika	2	Širina	381 mm
Snaga zvučnika	2 W	Dubina	245 mm
Direct 3D sound podrška zvučnog podsistema	✓	Visina (spreda)	2,65 cm
Mreža		Visina (pozadi)	3,62 cm
Mogućnosti mreže	Fast Ethernet	Težina *	2,55 kg
Ethernet LAN	✓	Sadržaj pakovanja	
Bluetooth	×	AC adapter se isporučuje uz proizvod *	✓
Tehnologija kabliranja	10/100BASE-T(X)	Ostale karakteristike	
Portovi i interfejsi		Infracrveni port	×
Broj USB 2.0 portova *	3	Tip	PC
Broj Ethernet LAN (RJ-45) portova	1	Tip napajanja	AC/DC
DVI port	×	Saglasnost sa industrijskim standardima	IEEE 802.3, IEEE 802.3u
Broj VGA portova	1	TV ulazni port	×
Izlazi za slušalice	1	Kompatibilni operativni sistemi	Windows 7 Home Premium Windows Vista Home Premium Windows Vista Home Basic Windows XP Professional Windows XP Home
S/PDIF izlazni port	×		
Priključak za mikrofoni/ulaz	✓		
Priključak za uređaj	×	Interni modem	×
Slot za Express karticu	×	Integriran TV tjuner	×
Tip CardBus PCMCIA slota	×	Tastatura	
SmartCard dlot	×	Uređaj za unos	Touchpad
TV izlaz	×	Specijalne karakteristike procesora	
Tastatura		Intel Wireless Display (WiDi) Technology	×

Catalog Object Cloud



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