



Acer Nitro V 16 ANV16-72-78GT ANV16-72 Gaming notebook

Merk : Acer

Productfamilie: Nitro

Artikelcode: NH.QUNEH.004

Productnaam : Nitro V 16
ANV16-72-78GT ANV16-72
Gaming notebook

- Windows 11 Home 64-bit
- Intel Core 7 240H (24MB Cache)
- 16" WQXGA 2560 x 1600 IPS, NVIDIA GeForce RTX 5060 (8GB GDDR6)
- 16GB DDR5-SDRAM & 512GB SSD
Intel Core 7 240H (24MB Cache), 16GB DDR5-SDRAM, 512GB SSD, 16" WQXGA 2560 x 1600 IPS, Intel Graphics, NVIDIA GeForce RTX 5060 (8GB GDDR6), LAN, Webcam, Windows 11 Home 64-bit
Acer Nitro V 16 ANV16-72-78GT ANV16-72 Gaming notebook. Type product: Laptop, Vormfactor: Clamshell. Processorfamilie: Intel Core 7, Processormodel: 240H. Beeldscherm diagonaal: 40,6 cm (16"), HD type: WQXGA, Resolutie: 2560 x 1600 Pixels. Intern geheugen: 16 GB, Intern geheugentype: DDR5-SDRAM. Totale opslagcapaciteit: 512 GB, Opslagmedia: SSD. On-board graphics adapter model: Intel Graphics, Discreet grafische adapter model: NVIDIA GeForce RTX 5060. Inclusief besturingssysteem: Windows 11 Home. Kleur van het product: Zwart



Design		Grafisch	
Type product *	Laptop	Aparte grafische adapter *	✓
Kleur van het product *	Zwart	Familie ingebouwde grafische adapter	Intel Graphics
Vormfactor *	Clamshell	On-board graphics adapter model *	Intel Graphics
Markt positionering	Gamen		
Beeldscherm		Audio	
Beeldscherm diagonaal *	40,6 cm (16")	Aantal ingebouwde luidsprekers	2
Resolutie *	2560 x 1600 Pixels	Ingebouwde microfoon	✓
Touchscreen *	✗		
HD type	WQXGA	Camera	
Soort paneel	IPS	Camera voorzijde	✓
Marketingnaam beeldschermtechnologie	ComfyView	Resolutie camera voorzijde	1280 x 720 Pixels
Oorspronkelijke beeldverhouding	16:10	Voorcamera HD-type	HD
Beeldoppervlakte	Mat	Netwerk	
Maximale refresh snelheid	180 Hz	Wifi-standaard *	Wi-Fi 6E (802.11ax)
Processor		Mobiele netwerkverbinding *	✗
Processorfabrikant *	Intel	Ethernet LAN	✓
Processorfamilie *	Intel Core 7	Ethernet LAN, data-overdrachtsnelheden	10,100,1000 Mbit/s
Processorgeneratie	Intel Core (Series 2)	Bluetooth	✓
Processormodel *	240H	Poorten & interfaces	
Aantal processorkernen	10	Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type A *	1
Processor aantal threads	16	Aantal poorten USB 3.2 Gen 2 (3.1 Gen 2) Type A	2
Maximale turbofrequentie van processor	5,2 GHz	Aantal poorten USB 3.2 Gen 2 (3.1 Gen 2) Type C	1
Prestatiekernen	6	Aantal Ethernet LAN (RJ-45)-poorten	1
Efficiënte kernen	4	Aantal HDMI-poorten *	1
Performance-core Max Turbo Frequency	5,2 GHz	Combo koptelefoon/microfoon port	✓
Efficient-core Max Turbo Frequency	4 GHz	Toetsenbord	
Prestatie-kernbasisfrequentie	2,5 GHz	Aanwijsapparaat	Touchpad
Efficiënte kernbasisfrequentie	1,8 GHz	Numeriek toetsenblok *	✓
Processor cache	24 MB		
Processor cache type	Smart Cache		

Processor		Toetsenbord	
Processor basisvermogen	45 W	Keyboard met achtergrondverlichting	✓
Maximaal turbovermogen	115 W	Kleur achtergrondverlichting van toetsenbord	Amber
Geheugen		Taal toetsenbord	US International
Intern geheugen *	16 GB	Software	
Intern geheugentype	DDR5-SDRAM	Architectuur besturingssysteem	64-bit
Opslagmedia		Inclusief besturingssysteem *	Windows 11 Home
Totale opslagcapaciteit *	512 GB	Accu/Batterij	
Opslagmedia *	SSD	Batterijtechnologie	Lithium-Ion (Li-Ion)
Totale capaciteit SSD's	512 GB	Batterijcapaciteit *	76 Wh
Aantal geïnstalleerde SSD's	1	Energie	
SSD capaciteit	512 GB	AC-adapter, vermogen	135 W
SSD interfaces	PCI Express 4.0	USB Type-C-oplaadpoort *	✓
NVMe	✓	Beveiliging	
SSD-vormfactor	M.2	Bevestigingsmogelijkheid voor kabelslot	✓
Soort optische drive *	✗	Kabelslot sleuf type	Kensington
Geïntegreerde geheugenkaartlezer	✓	Trusted Platform Module (TPM)	✓
Compatibele geheugenkaarten	MicroSD (TransFlash)	Wachtwoordbeveiliging	✓
Grafisch		Password bescherming	HDD, Supervisor, Gebruiker
Fabrikant van aparte grafische adapter	NVIDIA	Gewicht en omvang	
Discreet grafische adapter model *	NVIDIA GeForce RTX 5060	Breedte	360,7 mm
Grafische geheugen	8 GB	Diepte	274,3 mm
Specifiek grafisch geheugentype	GDDR6	Hoogte	24,4 mm
Ingebouwde grafische adapter *	✓	Gewicht *	2,4 kg
Interne-GPU-fabrikant	Intel	Inhoud van de verpakking	
		Inclusief AC-adapter *	✓



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