



Acer Nitro V 16 AI ANV16-A71-R94X ANV16-A71 Gaming notebook

Merk : Acer

Productfamilie: Nitro

Artikelcode: NH.U5QEH.004

Productnaam : Nitro V 16 AI
ANV16-A71-R94X ANV16-A71
Gaming notebook



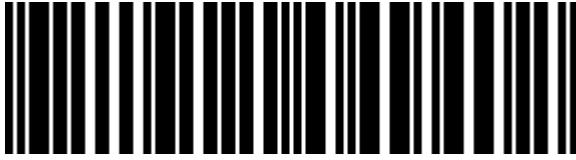
- Windows 11 Home 64-bit
- AMD Ryzen AI 7 450 (2GHz)
- 16" WUXGA 1920 x 1200 IPS, NVIDIA GeForce RTX 5070 (8GB GDDR7)
- 16GB (5600MHz) DDR5-SDRAM (1 x 16) & 512GB SSD
AMD Ryzen AI 7 450 (2GHz), 16GB DDR5-SDRAM, 512GB SSD, 16" WUXGA 1920 x 1200 IPS, AMD Radeon 860M, NVIDIA GeForce RTX 5070 (8GB GDDR7), LAN, Webcam, Windows 11 Home 64-bit

Acer Nitro V 16 AI ANV16-A71-R94X ANV16-A71 Gaming notebook:

Acer Nitro laptopsHaal alles uit je game-ervaring met hoge vernieuwingsfrequenties, schitterende graphics en geoptimaliseerde prestaties.
Acer Nitro V 16 AI ANV16-A71-R94X ANV16-A71 Gaming notebook. Type product: Laptop, Vormfactor: Clamshell. Processorfamilie: AMD Ryzen AI 7, Processormodel: 450, Frequentie van processor: 2 GHz. Beeldschermdiagonaal: 40,6 cm (16"), HD type: WUXGA, Resolutie: 1920 x 1200 Pixels. Intern geheugen: 16 GB, Intern geheugentype: DDR5-SDRAM. Totale opslagcapaciteit: 512 GB, Opslagmedia: SSD. On-board graphics adapter model: AMD Radeon 860M. Inclusief besturingssysteem: Windows 11 Home. Kleur van het product: Zwart

Design		Grafisch	
Type product *	Laptop	Familie ingebouwde grafische adapter	AMD Radeon
Kleur van het product *	Zwart	On-board graphics adapter model *	AMD Radeon 860M
Vormfactor *	Clamshell	Audio	
Markt positionering	Gamen	Aantal ingebouwde luidsprekers	2
Beeldscherm		Ingebouwde microfoon	✓
Beeldschermdiagonaal *	40,6 cm (16")	Camera	
Resolutie *	1920 x 1200 Pixels	Camera voorzijde	✓
Touchscreen *	✗	Resolutie camera voorzijde	1920 x 1080 Pixels
HD type	WUXGA	Voorcamera HD-type	Full HD
Soort paneel	IPS	Infrarood (IR) camera	✓
Oorspronkelijke beeldverhouding	16:10	Privacycamera	✓
Antireflectiescherm	✓	Type privacy	Privacysluit
Helderheid	400 cd/m ²	Netwerk	
Pixeldichtheid	141,5 ppi	Wifi-standaard *	Wi-Fi 6E (802.11ax)
RGB-kleuruimte	sRGB	Mobiele netwerkverbinding *	✗
Kleurbereik	100 procent	Soort antenne	2x2
Maximale refresh snelheid	180 Hz	Ethernet LAN	✓
Typische contrastverhouding	1000:1	Ethernet LAN, data-overdrachtsnelheden	10,100,1000 Mbit/s
Processor		Bluetooth	✓
Processorfabrikant *	AMD	Bluetooth-versie	5.4
Processorfamilie *	AMD Ryzen AI 7	Poorten & interfaces	
Processorgeneratie	AMD Ryzen AI 400 Series	Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type A *	3
Processormodel *	450	Aantal USB4 Gen 3x2-poorten	1
Aantal processorkernen	8	Aantal Ethernet LAN (RJ-45)-poorten	1
Processor aantal threads	16	Aantal HDMI-poorten *	1
Maximale turbofrequentie van processor	5,1 GHz	HDMI versie	2.1
Frequentie van processor *	2 GHz	Intel® Thunderbolt 4	✓
L3 cache	16 MB		
Geïnstalleerde processorcache	8 MB		

Neurale verwerkingseenheid (NPU)		Poorten & interfaces	
Copilot+ PC	✓	Combo koptelefoon/microfoon port ✓	
Neurale verwerkingseenheid (NPU)	AMD Ryzen AI	Toetsenbord	
Totale processorprestaties tot	66 TOPs	Aanwijsapparaat	Touchpad
NPU-prestaties tot	50 TOPs	Numeriek toetsenblok *	✓
Geheugen		Keyboard met achtergrondverlichting	✓
Intern geheugen *	16 GB	Software	
Intern geheugentype	DDR5-SDRAM	Architectuur besturingssysteem	64-bit
Kloksnelheid geheugen	5600 MHz	Inclusief besturingssysteem *	Windows 11 Home
Geheugenlayout	1 x 16 GB	Accu/Batterij	
Maximum intern geheugen *	32 GB	Batterijtechnologie	Lithium-Ion (Li-Ion)
Opslagmedia		Batterijcapaciteit *	76 Wh
Totale opslagcapaciteit *	512 GB	Levensduur accu/batterij	6 uur
Opslagmedia *	SSD	Energie	
Totale capaciteit SSD's	512 GB	AC-adapter, vermogen	180 W
Aantal geïnstalleerde SSD's	1	Aansluiting voor netstroomadapter	✓
SSD capaciteit	512 GB	USB Type-C-oplaadpoort *	✓
SSD interfaces	PCI Express 4.0	Vereist oplaadvermogen (min) *	90 W
NVMe	✓	Vereist oplaadvermogen (max) *	100 W
SSD-vormfactor	M.2	USB Power Delivery (USB PD)	✓
Soort optische drive *	✗	Beveiliging	
Grafisch		Bevestigingsmogelijkheid voor kabelslot	✓
Fabrikant van aparte grafische adapter	NVIDIA	Kabelslot sleuf type	Kensington
Discreet grafische adapter model *	NVIDIA GeForce RTX 5070	Gewicht en omvang	
Grafische geheugen	8 GB	Breedte	356,5 mm
Specifiek grafisch geheugentype	GDDR7	Diepte	260 mm
Ingebouwde grafische adapter *	✓	Hoogte	19,9 mm
Interne-GPU-fabrikant	AMD	Gewicht *	2,1 kg
Aparte grafische adapter *	✓	Inhoud van de verpakking	
		Inclusief AC-adapter *	✓



4711721049402

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.