

Acer Nitro 5 AN517-41-R5UG Gaming laptop (1.300 EUR)



Locatie **Overijssel, Bergentheim**
<https://www.advertentieX.nl/x-1481517-z>

Ik verkoop dit omdat ik een maand na aankoop voor mijn werk een andere laptop heb gekregen.
 Laptop is aangeschaft in September maar heeft nog geen 30 uur aan gestaan.
 Product is zo goed als splintertje nieuw.
 Ophalen in Bergentheim of Apeldoorn.

Product omschrijving:

Go full throttle with an AMD Ryzen 5000 Series Mobile Processor, GeForce RTX 30 Series Laptop GPUs and your choice of either QHD at 165Hz or FHD at 360Hz. Speed's the game and the Nitro 5 came to play!

Dominating Performance

Conquer games and tasks alike with an AMD Ryzen Series 5000 Mobile processor and up to a GeForce RTX 3080. Go all out on speed with two slots for M.2 PCIe / SATA SSDs1 and up to 32GB of DDR4 3200 RAM.

AMD Ryzen – Made to Game

Built using the latest breakthrough 7nm processor technology, AMD Ryzen 5000 Series Mobile Processors are the most advanced3 laptop processors in the world to deliver bleeding edge efficiency while remaining cool and quiet.



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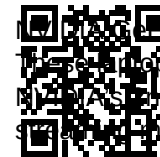
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GeForce RTX 30 Series Laptop GPUs
 The GeForce RTX 30 Series Laptop GPUs are the ultimate performance for creators and gamers alike. They feature the new NVIDIA Ampere architecture, which includes new 3rd Gen Tensor Cores, 4th Gen RT Cores, and a new multiprocessor architecture for huge performance gains.

3rd Gen Tensor Cores
 Tensor Cores enable mixed-precision computing, dynamically adapting calculations to accelerate throughput while preserving accuracy.

4th Gen RT Cores
 Ray tracing simulates the true behavior of light to bring real-time, cinematic quality rendering to the most

visually intense games.

NVIDIA DLSS

AI rendering that boosts frame rates with uncompromised image quality.

Made for Speed

Choose your speed and size at 17.3 or 15.6-inch in FHD at 360Hz or QHD at 165Hz. With a 3ms response time², visuals are clean with minimal ghosting – allowing you keep gameplay fast. We've also boosted the screen-to-body ratio to 80% with narrow 7.02mm bezels¹ and kept colors bright with the 300 nits panel.

Cooling Perfected

When heavy use requires an added boost, chill out with twin fans, Acer CoolBoost technology and quad exhaust port design. CoolBoost will also help monitor fan speed and increase when necessary to optimize total performance. Monitor and manage your system in real time with NitroSense, covering temperatures, fan speeds and more.

Taggs:

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