Gaming PC Alienware R13 i7-12700KF RTX3080 32GB RAM 1TB SSD (1.550 EUR)



Locatie Noord-Brabant, Eindhoven

https://www.advertentiex.nl/x-1675774-z

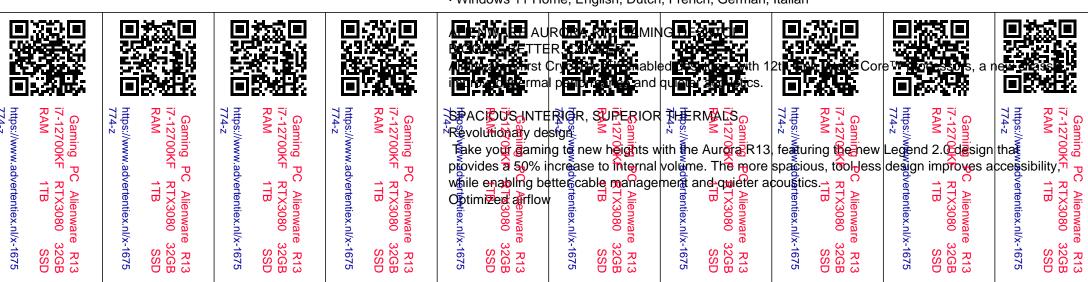


I am selling my gaming desktop, used occasionally on weekends, for less than a year. Condition is like brand new. Performs flawlessly. It was purchased in June of last year, directly through the DELL website, at a price of €2,853.07. Invoice and specifications are included. Detailed specifications are in the screenshot.

Game PC Alienware Aurora R13 i7 12700KF, RTX 3080 10GB GDDR6X, 32 GB RAM, 1 TB SSD.

SUITABLE FOR 4K GAMING!

- · 12th Gen Intel(R) Core(TM) i7 12700KF (12-Core, 25MB Cache, 3.6GHz to 5GHz w/Turbo Boost Max 3.0)
- 750W Platinum PSU, Light, Liquid-Cooled CPU & Solid Side Panel
- · 32GB, 2x16, 4800MHz, DDR5
- · 1TB NVMe M.2 PCle SSD
- · NVIDIA(R) GeForce RTX(TM) 3080 10GB GDDR6X LHR
- · Realtek RTL 8822CE Wi-Fi 5 (2x2) MIMO 802.11ac Wireless LAN and Bluetooth 5.0
- · Windows 11 Home, English, Dutch, French, German, Italian



The new Legend 2.0 design prioritizes cooling via a reorganized internal layout, which in turn creates less airflow obstructions. With less obstructions, fans can provide more airflow with less effort—resulting in the performance you want and the quieter acoustics you deserve.

Upgraded thermals

Marathon gaming sessions welcome, thanks to robust thermal architecture that enables up to four system fans and different liquid cooling options. For those seeking to upgrade from the air-cooled model, there's a choice of standard liquid cooling.

A 360-DEGREE APPROACH TO DESIGN Designed from the inside out Exclusive lighting

All-around sleekness Max intake, max style Finishing touches

IMPRESSIVE GRAPHICS, EASY CUSTOMIZATION

Performance boost

Using AI rendering, NVIDIA® Deep Learning Super Sampling (DLSS) delivers a massive performance boost at the same power when compared to other graphics cards at similar resolutions.

Heightened efficiency

NVIDIA's 2nd Gen RTX graphics cards come with the building blocks for incredibly fast and efficient GPUs. The all-new NVIDIA® Ampere Streaming Multiprocessors (SM) bring higher throughput, allowing for faster data processing while offering improved power efficiency.

CUTTING-EDGE TECH, THE LATEST FROM INTEL®

Powerhouse processorsWhen it comes to processors, all gamers want the latest and greatest. The R13 satisfies that itch, with 12th Gen Intel® Core™ processors that help to ensure everything you do with your PC runs quickly and efficiently—options range from i5k to i9K for intense CPU overclocking.

DDR5 memory upgrade The fastest memory class for gaming PCs is now available on the R13, providing a 50% increase in memory bandwidth over the Aurora R12. This means you can play, stream and multitask with more ease than ever.

New graphics architectureEquipped with new PCI-Express 5.0 slots for graphics, the R13 provides double the capable data transfer rates from the previous generation. Plus, PCI-Express 5.0 allows you to keep your graphics card updated—giving you confidence in your rig, knowing it can compete today and tomorrow.

Reaching SuperSpeed ??This Aurora model introduces SuperSpeed ??USB 20Gbps—which as the name implies—allows up to 20Gbps to be transferred. That's TWICE as fast as USB 3.2 Gen 2 10Gbps and FOUR times as fast as USB 3.2 Gen 1 5Gbps—so you can transfer games or media collections to external storage faster than ever.

Higher rated powerWhen it comes to efficiently delivering and maintaining power to your PC, the Aurora R13 is hard to beat, offering up to an optional 750W Platinum-rated PSU. By opting for a higher-rated PSU, you'll be helping to ensure that your machine is well-equipped for the most demanding of scenarios and for the most power-hungry of upgrades.

Killer Networking Ensure a premium gaming experience with Killer Double Shot technology, which consists of Killer Ethernet (E3100 2.5Gbps) and Killer Wi-Fi 6 combined with software that automatically prioritizes network traffic according to where latency matters most.

ALIENWARE COMMAND CENTER

The Alienware Command Center is continuously updated. Our latest version now includes features specifically desired by the gaming community with auto-tuned game profiles, a new responsive UI, intuitive overclocking options and all-new AlienFX settings.

THERMAL CONTROL

Experience a performance-optimized airflow. The rear and top vents of the Alienware Aurora work as exhaust to keep temperatures in ideal ranges by removing heat from the system. The front and side vents simultaneously take in cool air to enable high performance and maintain system health.

OPTIMAL OVERCLOCKING

The Alienware Command Center includes an easy and intuitive overclocking control module that allows the user to quickly and safely squeeze additional performance out of their system. Create your own system overclocking profiles, then easily control their system performance.

ENHANCED ALIENFX

The latest AlienFX hardware and software supports full RGB values ????????????with up to 16.8 million colors. Easily manage your FX lighting zones, edit peripheral settings and save new themes you can then assign for each game.

THEIR LATEST. OUR GREATEST.

Together, Windows 11 and Dell PCs create a best-in-class experience.

An inspiring new look and feel makes for a calmer desktop. Snap assistant helps focus your workflow while desktops allow you to organize your open windows.

Call, chat, and make plans come to life with Teams on Windows 11 right from your PC regardless of what

computer or phone or tablet they are on.

GET YOUR GAME ON

Play over 100 high-quality PC games with your new Alienware PC and one month of Xbox Game Pass Ultimate for PC-including EA play. With new games added all the time, there's always something new to play. Included on select configurations only. Cloud Gaming with Xbox Game Pass Ultimate requires connected controller.

PORTS & SLOTS

FRONT PORTS

- 1. Headphone/Line Out
- 2. (2x) USB 3.2 Gen 1 ports. (1x) USB 3.2 Gen 1 port with PowerShare technology
- 3. USB 3.2 Gen 2 Type-C® with PowerShare technology

REAR PORTS

- 4. Rear Surround Output
- 5. SPDIF Digital Output (TOSLINK)
- 6. Side Surround Output
- 7. Microphone In
- 8. Line Out
- 9. USB 3.2 Gen 2 Type-C ® (10Gbps)
- 10. USB 3.2 Gen 2x2 Type-C® (20Gbps)
- 11. (2x) USB 2.0 Type A with Smart Power On
- 12. SPDIF Digital Output (Coax)
- 13. Center/Subwoofer Output
- 14. Line In
- 15. (2x) USB 2.0 Type A
- 16. (2x) USB 3.2 Gen 1 Type-A (5Gbps)
- 17. RJ-45 Killer™ E3100 Gigabit Ethernet

DIMENSIONS & WEIGHT

- 1. Height: 20.1" (510mm)
- 2. Width: 8.86" (225mm)
- 3. Length (without optional cable cover: 20.8" (529mm) Length (with optional cable cover): 23.2" (589mm)

Minimum Weight: 27.1 lbs. (12.3 kgs.) Maximum Weight: 34.2 lbs. (15.5.)