GENERAL

aldi gaming pc medion erazer x67015 im test seite 2

Published: September 19, 2026 | Index ID: #-

Introduction

When it comes to affordable gaming rigs, Aldi has carved out a niche that blends cost effective hardware with solid performance. The **Aldi Gaming PC Medion Erazer X67015** has recently caught the eye of gamers and tech enthusiasts alike, especially after the release of the second page of its comprehensive test suite. In this article, we dive deep into the design, specs, performance, and overall value of the Erazer X67015, drawing on the latest test results from *im test seite 2* and comparing it to other budget gaming PCs on the market.

Aldi Gaming PCs: A Quick Overview

Aldi's approach to gaming PCs is simple: provide a pre built system that offers the best possible performance for a given price point, backed by a straightforward warranty and support structure. The company typically sources components from well known manufacturers, ensuring reliability while keeping costs low. The Medion Erazer X67015 is the flagship of this lineup, and it's worth exploring why it has become a popular choice among budget gamers.

Why Aldi Chooses Medion

Medion, a German electronics brand, has a reputation for delivering solid performance at a competitive price. Aldi's partnership with Medion allows the retailer to offer a system that balances power and affordability. The X67015 benefits from Medion's engineering expertise, particularly in cooling solutions and power delivery.

What Makes the Erazer Series Stand Out?

- Compact, yet spacious chassis design
- Optimized airflow for extended gaming sessions
- Pre installed software suite for quick setup
- Easy upgrade path with standard ATX components

Medion Erazer X67015: Design & Build Quality

The first thing you notice about the Erazer X67015 is its sleek, minimalist aesthetic. The chassis features a matte black finish with subtle RGB accents that can be customized via the included software. Despite its compact size, the case offers ample room for cable management, making the interior look tidy even after a few upgrades.

Dimensions & Portability

The X67015 measures 450 mm in length, 210 mm in width, and 410 mm in height. Weighing just under 10 kg, it's portable enough for a quick move between rooms, yet sturdy enough to stay in place on a desk or wall mount. The design includes a reinforced side panel, reducing vibrations that could affect component longevity.

Cooling System

Aldi's focus on cooling is evident in the X67015's dual fan setup. The front panel houses two 120 mm fans, while the rear panel includes a 140 mm fan. The system is engineered to maintain temperatures below 70 °C under full load, ensuring consistent performance during marathon gaming sessions.

Hardware Specifications

Let’s break down the core components that define the Erazer X67015’s gaming prowess. The system’s specs were thoroughly tested on page 2 of the Aldi test series, providing a reliable benchmark for performance expectations.

Processor

The X67015 is powered by an **AMD Ryzen 5 5600X**, a 6 core, 12 thread CPU that offers a base clock of 3.7 GHz and a boost clock up to 4.6 GHz. This processor delivers excellent single threaded performance, crucial for many modern games, while also providing sufficient multi threaded capability for background tasks.

Graphics Card

At the heart of the gaming experience lies the **NVIDIA GeForce RTX 3060 12GB**. With 3584 CUDA cores and a base clock of 1320 MHz, the card can handle 1080p and 1440p gaming at high frame rates. Ray tracing is supported, though it may require some settings adjustments for demanding titles.

Memory & Storage

- 16 /GB DDR4 RAM, 3200 /MHz, dual channel configuration
- 512 /GB NVMe SSD (PCIe 3.0) for the operating system and primary games
- Expandable: 2× 2.5" SATA slots for additional storage

Power Supply

The Erazer X67015 includes a 650 W modular PSU, certified 80+ Bronze. The modular design simplifies cable management, and the 650 /W rating ensures headroom for overclocking or future upgrades.

Connectivity

- USB 3.2 Gen 1 ports (x4)
- USB 2.0 ports (x2)
- HDMI 2.0b and DisplayPort 1.4 outputs
- Ethernet (Gigabit) and Wi Fi 6 support via an optional module
- Audio: 3.5 /mm headphone jack and line in/out

Performance Benchmarks (Page 2 of the Test Series)

Page 2 of the Aldi test series offers a comprehensive look at how the Erazer X67015 performs in real world scenarios. The benchmarks cover synthetic tests, gaming frame rates, and power consumption metrics.

Synthetic Benchmarks

- 3DMark Time Spy: 10,800 points – competitive with other mid range GPUs.
- Geekbench 5 (CPU): 7,200 single core, 28,500 multi core scores.
- Cinebench R23: 2,000 score – indicative of strong CPU rendering capabilities.

Gaming Performance

The test suite evaluated frame rates across popular titles at 1080p resolution with high settings. The results demonstrate that the X67015 consistently delivers smooth gameplay, with frame rates hovering around 70–90 /fps for titles like *Fortnite*, *Call of Duty: Warzone*, and *Cyberpunk 2077* (with medium settings).

1. Fortnite – 90 /fps (high settings)
2. Call of Duty: Warzone – 75 /fps (medium settings)
3. Cyberpunk 2077 – 60 /fps (medium settings, ray tracing off)

4. Assassin’s Creed Valhalla – 85 /fps (high settings)

Power Consumption & Efficiency

Under idle conditions, the system draws around 35 W, while full load peaks at approximately 170 W. These figures are in line with other systems in its price bracket, and the 80+ Bronze PSU ensures efficient power delivery.

Gaming Experience & User Feedback

Beyond raw numbers, the real test of a gaming PC lies in how it feels during play. Users report a responsive experience, with minimal stutter and a stable frame rate curve. The included software allows for easy overclocking of the CPU and GPU, though the default settings already provide a solid baseline.

Thermal Performance

During extended sessions, the X67015 maintained temperatures below 70 °C for the CPU and under 65 °C for the GPU, even when playing demanding titles. This stability translates to consistent performance without thermal throttling.

Noise Levels

The dual fan setup operates quietly under most conditions. Fans ramp up only when temperatures approach their thresholds, keeping background noise to a minimum. This makes the system suitable for both gaming and productivity tasks.

Value for Money

When evaluating the Erazer X67015, price is a pivotal factor. Aldi typically offers the system at a competitive price point of around €1,200, which is considerably lower than similarly specced custom builds or other pre built options.

Cost Breakdown

- CPU (Ryzen 5 5600X): €200
- GPU (RTX 3060 12GB): €350
- Motherboard & RAM: €150
- Storage (512 /GB SSD): €70
- PSU & Case: €80
- Additional accessories: €50
- Total: €1,000 (excluding tax)

These figures illustrate that Aldi’s pricing strategy focuses on delivering core components that provide the best performance per euro, while minimizing overhead costs.

Comparison With Competitors

To fully appreciate the Erazer X67015, it helps to compare it with other budget gaming PCs in the same price range.

1. Dell G15 Gaming Desktop

- CPU: Intel Core i5 10400F
- GPU: RTX 3060 12GB
- Price: €1,250
- Pros: Slightly higher RAM (16 /GB), more storage options.
- Cons: Bulkier chassis, less efficient cooling.

2. HP Pavilion Gaming Desktop

- CPU: AMD Ryzen 5 5600G
- GPU: Integrated Vega 8
- Price: €800
- Pros: Lower price, integrated GPU saves space.
- Cons: Limited gaming performance, no discrete GPU.

3. Custom Build (DIY)

- CPU: Ryzen 5 5600X (€200)
- GPU: RTX 3060 (€350)
- Motherboard & RAM: €150
- Storage: €70
- Case & PSU: €80
- Additional: €50
- Pros: Full control over components.
- Cons: Time consuming, no warranty coverage for the assembled system.

When weighing these options, the Erazer X67015 offers a balanced blend of performance, build quality, and price. Its pre built nature eliminates the hassle of sourcing parts, while the included warranty and support add peace of mind.

Upgrade Path & Expandability

One of the strengths of the Erazer X67015 is its upgrade potential. The system supports the following enhancements:

Baca Juga (Artikel Terkait)

- **advanced engineering electromagnetics solution manual edition hardcover by balanis constantine a published by wiley**
  URL: http://blueesystems.com/advanced-engineering-electromagnetics-solution-manual-edition-hardcover-by-balanis-constantine-a-published-by-wiley.pdf
- **advanced engineering electromagnetics solutions manual**
  URL: http://blueesystems.com/advanced-engineering-electromagnetics-solutions-manual.pdf
- **advanced engineering electromagnetics wiley 1989 grading**
  URL: http://blueesystems.com/advanced-engineering-electromagnetics-wiley-1989-grading.pdf
- **advanced engineering fluid mechanics by biswas**
  URL: http://blueesystems.com/advanced-engineering-fluid-mechanics-by-biswas.pdf

Tags: #aldi #gaming #medion