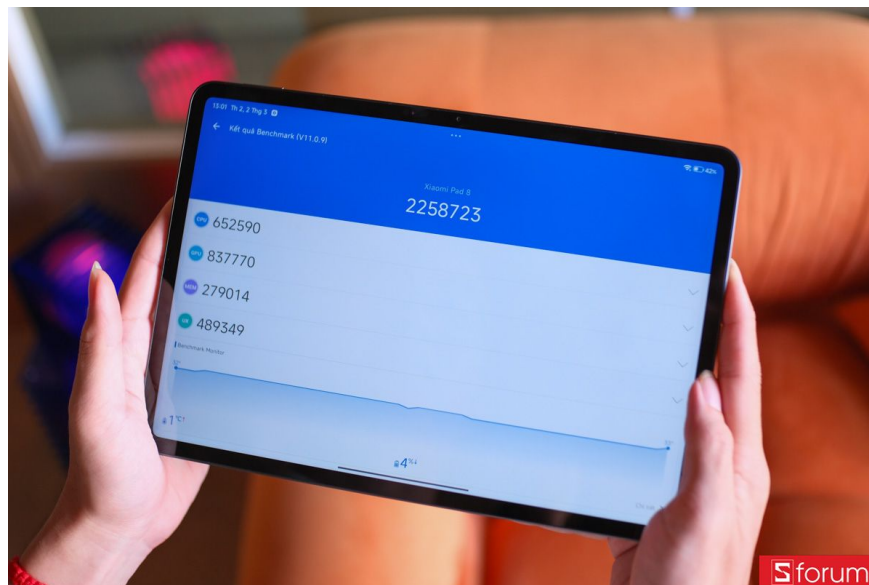


What is the AnTuTu score for the Xiaomi Pad 8? Overall, its performance is impressive.

With the launch of the Xiaomi Pad 8, the AnTuTu score has become the most anticipated performance benchmark, helping to position the device's power on the technology map.

When a flagship tablet like the Xiaomi Pad 8 is launched, the AnTuTu score becomes the most anticipated performance benchmark, helping to position the device's power on the technology map.

From the moment the first results were released, the Xiaomi Pad 8 quickly set a new standard, making a strong impression with its superior performance compared to most current Android tablets. In this article, let's analyze each number in the Xiaomi Pad 8 AnTuTu benchmark test to see if it's a worthwhile investment in 2026.



What is the AnTuTu score for the Xiaomi Pad 8? Overall, its performance is impressive.

The Xiaomi Pad 8 is attracting a lot of attention after achieving a total score of **2,258,723** on **AnTuTu Benchmark v11.0.9**. In the tablet market, AnTuTu scores are not simply technical numbers, but also reflect the overall power of the device, including CPU performance, GPU, memory, and the ability to optimize the user experience. According to the recorded benchmark results, the device achieved:

1. **CPU:** 652,590 points
2. **GPU:** 837,770 points

3. **MEM:** 279,014 points
4. **UX:** 489,349 points
5. **Total score:** 2,258,723 points

These specifications show that the Xiaomi Pad 8 not only excels in one particular aspect, but also possesses a balance between processing power, graphics performance, memory speed, and system optimization. This score is also clear evidence of its ability to smoothly handle everything from office tasks and studying to playing graphically demanding games.

Are you ready to experience the power of the Xiaomi Pad 8? Check out the latest Xiaomi Pad 8 prices here for updates and upcoming exclusive offers.

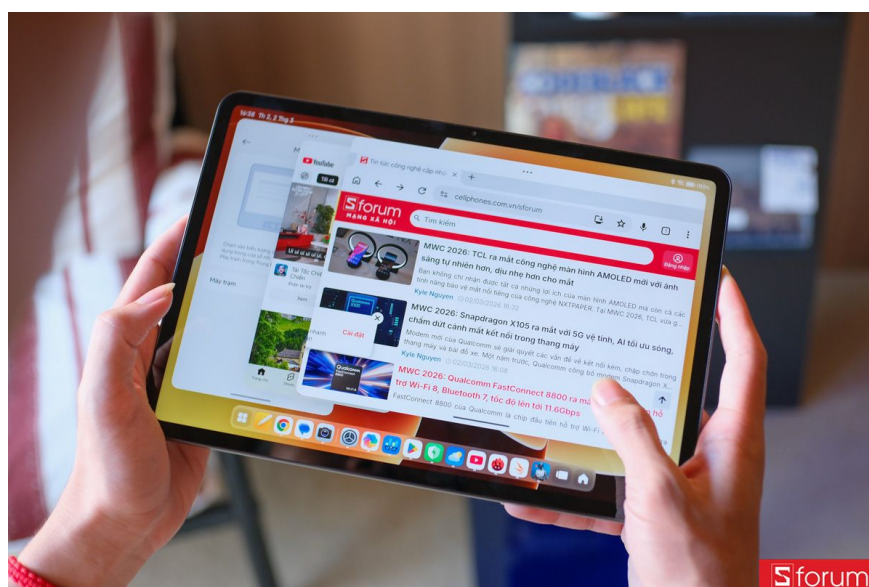
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Detailed analysis of Xiaomi Pad 8 AnTuTu benchmark scores.

A single overall score won't tell the whole story. The strength of the Xiaomi Pad 8 comes from the balance and excellence of all four core components. Based on our practical experience, we will explain the meaning of each score.

The CPU's processing performance scored 652,590 points.

The CPU (Central Processing Unit) is the key factor determining the speed of processing system tasks and applications. With a score of 652,590, the Xiaomi Pad 8 demonstrates professional-level multitasking capabilities. In real-world tests, the device can run multiple demanding applications simultaneously, such as opening more than 20 tabs in a browser, processing a complex spreadsheet file, and switching back and forth with a photo editing application without reloading. Application launch speeds and user command response times are instantaneous.



The GPU's graphics performance reached 837,770 points.

The GPU (Graphics Processing Unit) is responsible for all graphics-related tasks. A score of 837,770 is an extremely high number, confirming the Xiaomi Pad 8's position as a top-tier device for gaming and creative work.

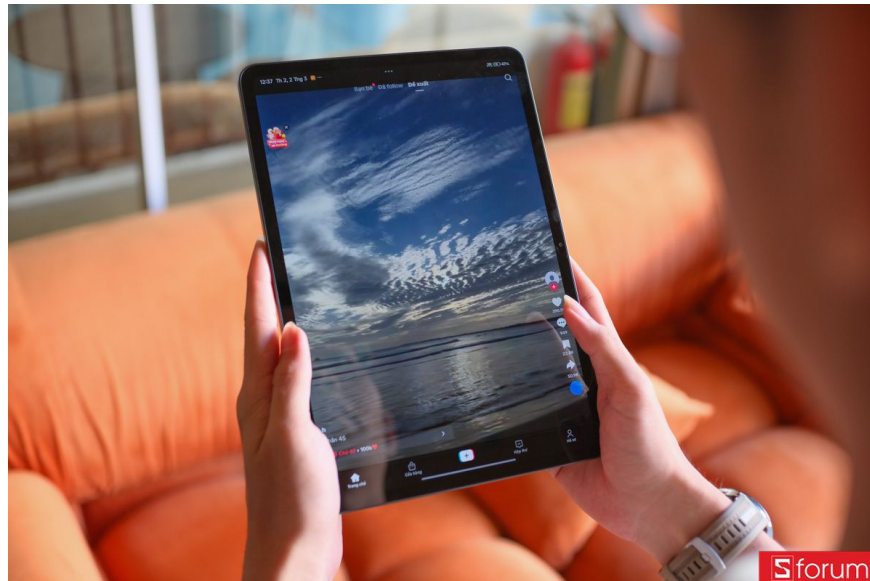
1. **For gamers:** This power allows the device to smoothly handle the most demanding games currently available. Testing with Genshin Impact at maximum graphics settings (Max Settings, 60 FPS), the device was able to reproduce detailed environments, complex skill effects, and shadows sharply without experiencing frame rate drops.
2. **For creative professionals:** Powerful GPU performance significantly reduces preview and rendering times for 4K videos, and smoothly handles 3D models and multi-layered design files.



Memory Performance (MEM) score reached 279,014 points.

The MEM score reflects the speed of RAM and ROM, two components that directly affect application loading speed and data transfer. A score of 279,014 indicates that the Xiaomi Pad 8 is equipped with high-speed memory, minimizing waiting times.

Installing a large application or loading a big game is quick, while moving gigabyte-sized files takes only seconds.



User experience (UX) scored 489,349 points.

UX (User Experience) is a metric that measures a manufacturer's ability to optimize software to translate hardware power into a seamless, real-world experience. A score of 489,349 is proof of the excellent optimization of the HyperOS operating system on the Xiaomi Pad 8.

When combined with a high refresh rate display, every swipe, tap, and scroll is almost instantaneous. The operating system's transition effects are seamless and fluid, creating a premium and modern feel for the entire user interface.

What does the AnTuTu benchmark score for the Xiaomi Pad 8 tell users?

With a total score of over 2.2 million, the Xiaomi Pad 8 is not just a tablet for entertainment, but also a true work and gaming tool. You can be confident:

1. **Play even the most graphically demanding games:** No need to worry about lowering the settings; enjoy the top-notch graphics experience that game developers have to offer.
2. **Professional multitasking:** Utilize split-screen and floating-window features with multiple demanding applications without lag. When combined with a stylus and keyboard, it's a powerful mobile work machine.
3. **Unlimited creativity:** 4K video editing, graphic design, digital drawing. everything is handled seamlessly.
4. **Investing in the future:** Powerful specifications ensure the device will not become outdated and will continue to run smoothly for at least the next 3-4 years, handling software and application updates well.

Comparing the AnTuTu scores of the Xiaomi Pad 8 with other devices.

To get an objective view, it's necessary to compare the Xiaomi Pad 8 with its top competitors. Below is a reference table of AnTuTu benchmark scores.

Device	AnTuTu Score	Comment
Xiaomi Pad 8	~2,258,000	Leading performance in the Android tablet segment.
iPad Pro M4	~2,700,000	The main competitor in the top-of-the-line segment with its own operating system and chip.
Samsung Galaxy Tab S9 Ultra	~1,650,000	This demonstrates a significant leap in performance for the Xiaomi Pad 8 compared to its predecessor, a flagship Android device.

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