

# Motorola Razr Ultra 2025 Geekbench benchmark score revealed with impressive performance

Motorola is about to launch Razr Ultra 2025 with Snapdragon 8 Elite chip, 12GB RAM, marking a new step forward in the foldable phone line.

Motorola is preparing to launch the next version of its Razr foldable smartphone series, called the Razr Ultra 2025. This information has been confirmed through multiple certification websites and Geekbench benchmark listings.



Illustration photo.

The first notable point is the change in product naming. According to the Geekbench listing, the new phone will be called the Motorola Razr Ultra 2025, instead of the previously predicted Razr 60 Ultra. This marks a change in Motorola's naming convention, as the global version will be called the Razr Ultra, while the North American version will be called the Razr+ 2025.

On the hardware side, the Razr Ultra 2025 promises to be powered by the Snapdragon 8 Elite processor, a significant upgrade over the Snapdragon 8s Gen 3 chip currently found in the Razr 50 Ultra/Razr+ 2025. According to information from Geekbench, the Snapdragon 8 Elite has six cores clocked at 3.53 GHz and two high-performance cores running at 4.32 GHz, combined with the Adreno 830 GPU.

Additionally, the device will have up to 12GB of RAM and is likely to come pre-installed with Android 15. In benchmark tests, the Razr Ultra 2025 scored 2,782 points in single-core performance and 8,457 points in multi-core testing.

While the listing still lacks many details, the name change and chipset upgrade suggest that Motorola is preparing to bring some interesting surprises to its next foldable flagship.

You finished reading the article "**Motorola Razr Ultra 2025 Geekbench benchmark score revealed with impressive performance**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.