

Xiaomi 14 appears on Geekbench: The answer to the power of Snapdragon 8 Gen 3

According to the latest information, the upcoming Xiaomi 14 and 14 Pro will carry model numbers 23127PN0CC and 23116PN5BC respectively.

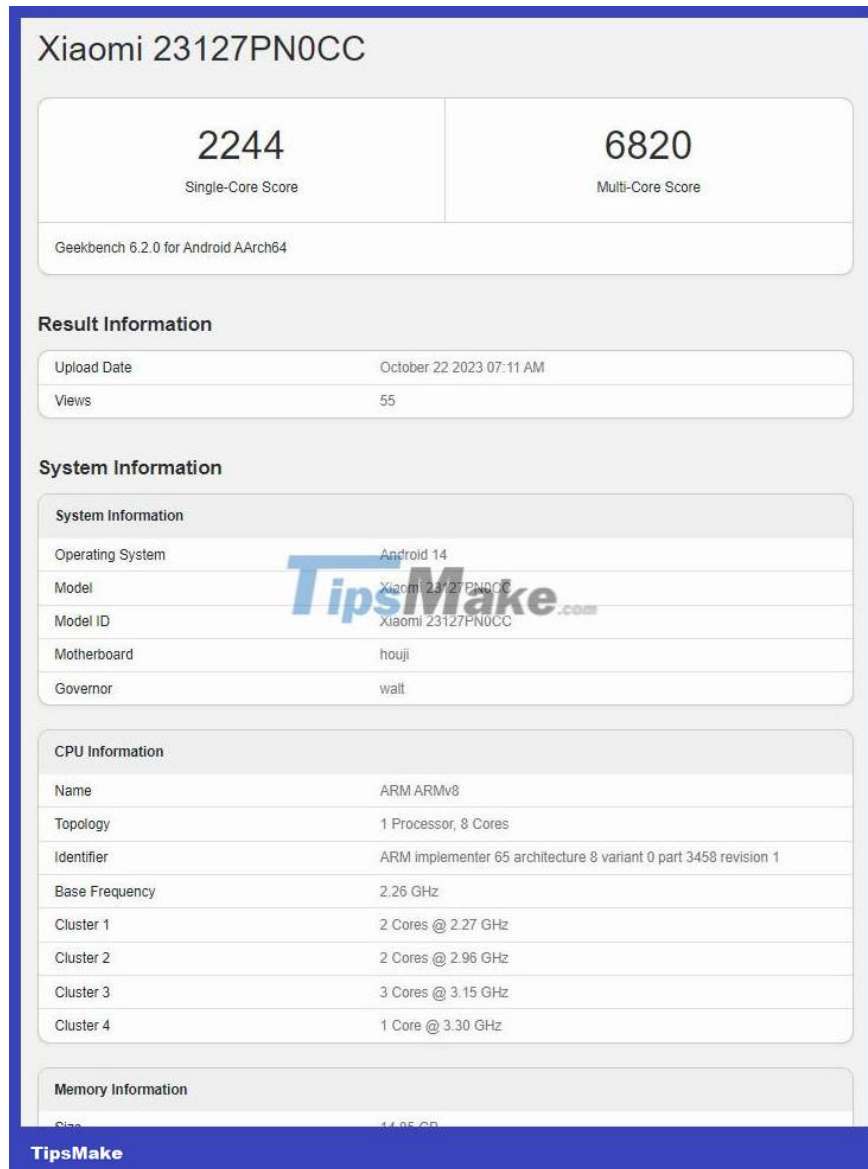
According to the latest information, the upcoming Xiaomi 14 and 14 Pro will carry model numbers 23127PN0CC and 23116PN5BC respectively. As planned, these two high-end smartphones are expected to launch in China this week, and are expected to be equipped with the all-new Snapdragon 8 Gen 3 chipset which is also highly anticipated.

But you don't need to wait until Xiaomi 14 to get an overview of the power of Snapdragon 8 Gen 3. The benchmark results of Xiaomi's new flagship model have just appeared in the database of the evaluation platform. Geekbench performance rating.

Geekbench's latest updated data on the morning of October 23 posted additional results of a completely new device that has never appeared before, codenamed Xiaomi 23127PN0CC, said to be the high-end Xiaomi 14 phone model in the process. Testing and about to be released in the next few days.

The Xiaomi 14 variant that appeared in the Geekbench listing has 16GB RAM and runs on the all-new HyperOS user interface underpinned by Android 14 operating system. Although the name of the chipset is not clearly mentioned in the listing, the configuration The revealed CPU and GPU images clearly indicate that this smartphone is indeed equipped with Snapdragon 8 Gen 3 (SD8G3) chip.

The results show that Snapdragon 8 Gen 3 on Xiaomi 14 reached nearly 6,820 multi-core points and 2,244 single-core points on the Geekbench 6 rating scale. These are truly impressive numbers in the smartphone market at the present time. . Let's do a small comparison with Snapdragon 8 Gen 2. Last year's flagship chip from Qualcomm achieved multi-core and single-core scores of 5,178 and 1,419 points, respectively, also on the Geekbench 6 scale, which is also very strong. However, this year's Snapdragon 8 Gen 3 does much better than that.



According to a recent report, the standard version of Snapdragon 8 Gen 3 has been enhanced and the 8-core CPU includes: 1 x 3.3 GHz Cortex-X4 core, 3 x 3.15 GHz Cortex-A720 and 2 x 2.96 GHz Cortex-A720 with 2 x 2.27 GHz Cortex-A520, Adreno 750 GPU increases performance by 35%. This may be the reason for this impressive performance improvement

Xiaomi 14 will have three variants: 12GB RAM + 256GB internal memory, 16GB RAM + 512GB internal memory and 16GB RAM + 1TB internal memory. Comes with 4 colors: black, white, green and pink.

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