

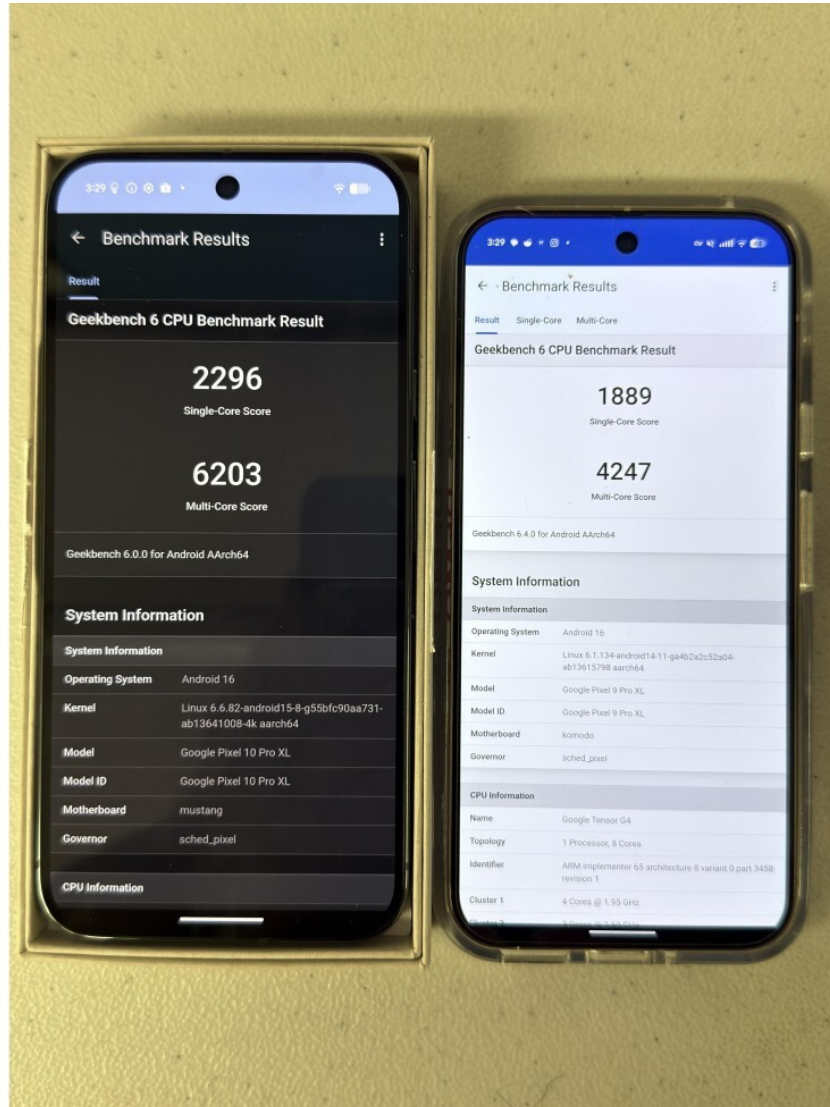
The upcoming flagship Google Pixel 10 Pro XL checked in the Geekbench benchmark

On the network there were tests of the non-anons of Google Pixel 10 Pro XL. The Reddit user compared it with the previous Pixel 9 Pro XL model, first through Antutu, and now through Geekbench 6. The smartphone has shown significant progress in performance.

In a single-core test, he scored 2,296 points (21% more than that of the Pixel 9 Pro XL with 1,889), and in the multi-core - 6,203 points (an increase of 46% compared with 4,247 for its predecessor).

The test also revealed the details of the Tensor G5 processor: one powerful core operates at 3.78 GHz, five nuclei - by 3.05 GHz and two nuclei - by 2.25 GHz. The tested model is equipped with 16 GB of RAM and is running Android 16, which will be standard for the entire line.

The upcoming flagship Google Pixel 10 Pro XL checked in the Geekbench benchmark



Social networks

Despite the overall growth in productivity, the device has small weaknesses in the graphic part, which was reported by the forum member.

The official presentation of the Pixel 10 Pro XL is scheduled for today, August 20 at 20:00 in Moscow.