

According to the leak, the Exynos 2500 will feature 10 cores in a 1+2+5+2 configuration, where one core is a Cortex-X925 clocked at 3.3 GHz for peak performance, two Cortex-A725 cores at 2.75 GHz for high-load tasks, five Cortex-A725 cores at 2.36 GHz for balancing performance and power consumption, and two Cortex-A520 cores at 1.8 GHz for efficient operation in low-load tasks.

The chipset will also feature the Xclipse 950 GPU based on AMD's RDNA3.5 architecture, with a clock speed of 1.3 GHz. This GPU has eight Work Group Processors (WGP).

Regarding the Galaxy Z Flip 7 "foldable," the model will feature 16-bit quad-channel LPDDR5X memory with a speed of 9.6 Gbps, ensuring ultra-fast data access for improved application loading speeds and multitasking efficiency.