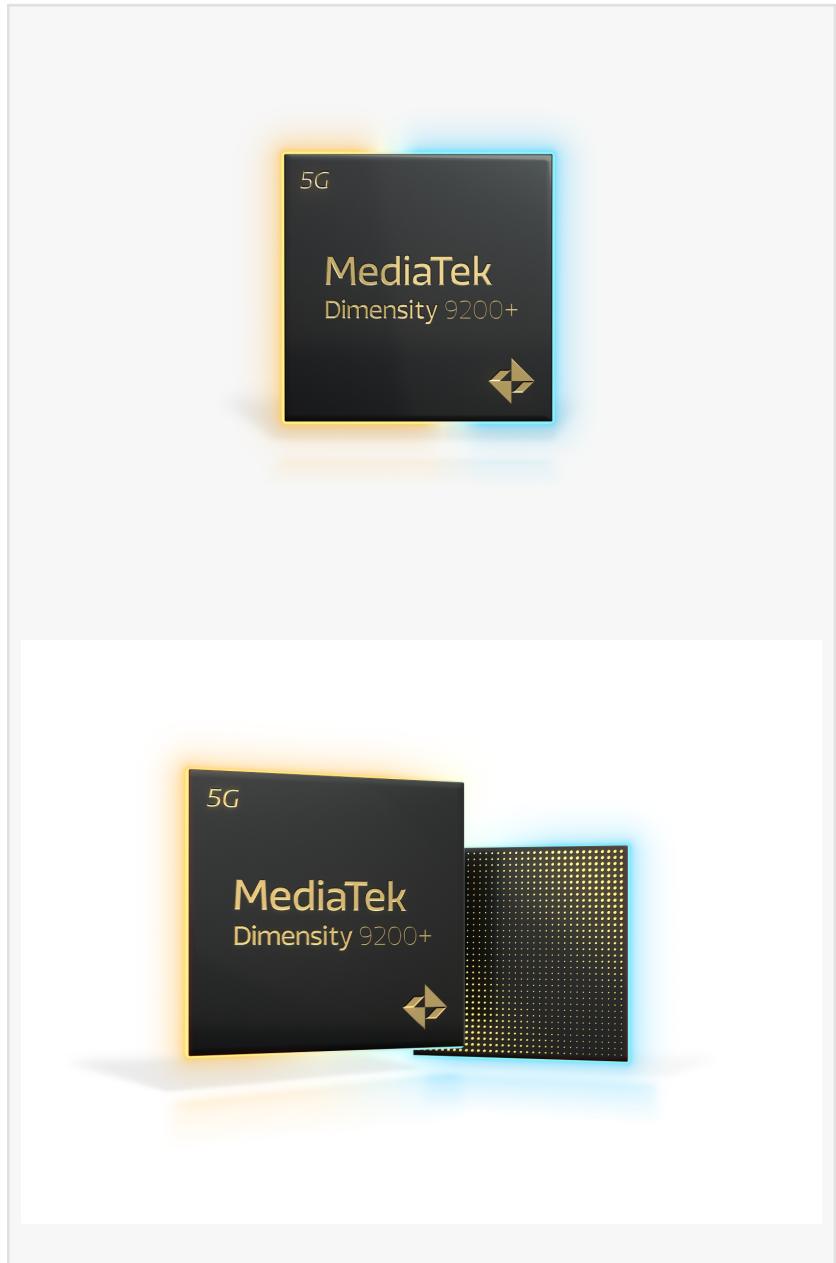


# MediaTek Dimensity 9200 +Dimensity 9200+ Chipsets Launched

DUBAI, DUBAI, UNITED ARAB EMIRATES

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MediaTek has announced the launch of its latest Dimensity 9200 and Dimensity 9200+ chipsets. These advanced chipsets are designed to deliver exceptional performance and efficiency for the next generation of mobile devices. The Dimensity 9200+ is the first 5G SoC to feature the Arm Cortex-X3 core, which promises to deliver up to 3.35 GHz of clock speed. It also includes the Arm Cortex-A715 core at up to 3.0 GHz and the Arm Cortex-A510 core at up to 2.0 GHz. The chip is built on a 4nm process and features a Mali-G715 GPU with 17% better performance. The Dimensity 9200 is based on the Immortalis-G715 GPU and offers 17% better performance. Both chipsets support 5G connectivity and are designed to be power efficient.



MediaTek's Dimensity 9200 and Dimensity 9200+ chipsets represent a significant leap forward in mobile technology. With their advanced cores, high clock speeds, and efficient power management, they are well-positioned to power the next generation of high-end smartphones and tablets. The Dimensity 9200+ specifically, with its Cortex-X3 core, offers a unique combination of performance and efficiency that sets it apart from other chipsets in its class. As the world continues to move towards 5G connectivity, these chipsets will play a crucial role in enabling faster, more reliable mobile networks for everyone.

Dimensional Accuracy Dimensional Accuracy Dimensional Accuracy +Dimensity 9000 3D Dimensional Accuracy:



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