

# Galaxy A32 5G Samsung's cheapest 5G smartphone

Galaxy A32 5G is the cheapest 5G smartphone in Samsung history. To own the device, customers in Thailand have to spend only 9,999 Baht

Samsung Galaxy A32 5G uses a monolithic plastic outer shell but the back is fake glass. The dimensions of the device are 164.2x76.1x9.1 mm, and the weight is 205 g.



The hardware power of Samsung Galaxy A32 5G comes from the 8-core MediaTek Dimensity 720 5G (7 nm) processor with a maximum speed of 2 GHz, Mali-G57 MC3 GPU. RAM 8 GB comes with 128 GB internal memory, has a microSD card slot with a capacity of up to 1 TB. Android 11 operating system, customizable on One UI 3.0 interface.



Customers who buy Samsung Galaxy A32 5G have 4 color options including black, white, purple and blue. The selling price of the machine in Thailand is 9,999 Baht (equivalent to 7.69 million VND). This is the cheapest 5G smartphone ever made by the Korean electronics company.



5,000 mAh battery capacity, built-in fast charger with 15W output.



Galaxy A32 5G is equipped with a 6.5-inch TFT screen, HD Plus resolution (1,600x720 pixels), pixel density of 270 ppi.



This screen is divided in 20: 9 aspect ratio, protected by tempered glass.





Samsung Galaxy A32 5G has 4 rear cameras. The main sensor has 48 MP resolution, f / 1.8 aperture for phase detection. The second 8 MP, f / 2.2 lens provides a wide angle of 123 degrees. 5 MP, f / 2.4 macro sensor and 2 MP, f / 2.4 depth lens.



13 MP front camera, f / 2.2.





Integrated one-touch fingerprint sensor where the power button is on the right side.

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