

# Realme X50 5G, 120Hz perforated screen, Snapdragon 765G, priced from 8.3 million

Realme has recently launched the Realme X50 5G, its next mid-range smartphone with the highlight of high-speed 5G networking and a very affordable price.

Realme has recently launched the Realme X50 5G, its next mid-range smartphone with the highlight of high-speed 5G networking and a very affordable price.

Realme X50 5G is equipped with Full HD + IPS LCD screen with a size of 6.57 inches, 120Hz scanning speed. 16MP selfie camera and 8MP wide-angle camera of the machine is located in the "double hole" on the screen.

The fingerprint sensor of the device instead of being integrated under the display layer will be moved to the side.



Realme X50 5G.

In terms of configuration, Realme X50 5G is equipped with Snapdragon 765 processor with integrated 5G modem, optional 6/8 / 12GB RAM and 128 / 256GB of internal memory. The battery of the machine has a capacity of 4200mAh and supports VOOC 4.0 fast charging technology with a capacity of 30W.

The main camera cluster on the back of the Realme X50 5G includes a 64MP main camera (f / 1.8), a 12MP telephoto camera, an 8MP wide-angle camera, and a 2MP macro camera.



Realme X50 5G comes pre-installed with Android 10 operating system with Color OS 7.0 interface. This is the first device with a Realme-customized interface to hit the market.

The Realme X50 5G version of 8GB + 128GB is priced at 2499 Yuan, about 6GB + 256GB costs 2699 Yuan and 12GB + 256GB version is priced at 2,999 Yuan (approximately) 10 million).

1. Realme 5s officially launched, 5000mAh battery, 4 48MP rear camera, starting price of 3.2 million
2. Realme launches a 10,000mA backup charger, supports fast charging, priced at 320,000VND
3. Vsmart Bee 3 launched, 6 inch HD + screen, 2GB RAM, 16GB internal memory, price is only 1.39 million

You finished reading the article "**Realme X50 5G, 120Hz perforated screen, Snapdragon 765G, priced from 8.3 million**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.