

Realme XT officially launched: The first smartphone has a 64MP camera with 4 rear cameras

The first smartphone in the world equipped with 64MP camera has appeared, which is the newly launched Realme XT.

It seems that smartphone manufacturers are in the middle of a megapixel race on smartphones, as 64MP sensors are gradually appearing and are likely to displace 48MP sensors.

The first smartphone in the world equipped with 64MP camera has appeared, which is the newly launched Realme XT.

Realme XT impresses with the rear 4 camera clusters, with 64MP main sensor. This is the ISOCELL Bright GW1 sensor, which has a size of 0.8 microns per pixel, the equivalent of a 48MP sensor manufactured by Samsung. In the case of low light, Realme XT can use pixel aggregation to produce 16MP 1.6 micromet photos.



In addition to the main sensor, the Realme XT's rear 4 camera cluster has a 2MP depth sensor, an 8MP ultra-wide angle lens (119 degrees) and a 2MP macro camera. Although not equipped with a telephoto camera, but with 64MP photos you can enlarge the image, the level of detail will still be guaranteed.

The front of the device is equipped with a 16MP waterdrop selfie camera.



Realme XT is equipped with Snapdragon 712 processor, optional 4/6 / 8GB RAM, 64 / 128GB internal memory, battery capacity of 4,000 mAh, fast charging 20W.



It uses a Super AMOLED panel, 6.4 inches in size and FullHD + resolution. The fingerprint sensor is integrated below the screen. On Realme XT there is still a 3.5mm jack, dual SIM support. The device runs Android 9 Pie operating system.



The price of Realme XT has not been revealed although the machine will start to be sold from the second half of September.

1. Design, configuration and price of Vingroup Vsmart Live smartphones
2. Samsung launched Galaxy A10s, dual camera, 4000mAh battery, priced at 110USD

You finished reading the article "**Realme XT officially launched: The first smartphone has a 64MP camera with 4 rear cameras**" 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.