

Review of Realme XT: 4 rear cameras, 64MP main sensor

As one of the first smartphones equipped with a 64MP sensor, Realme XT will be a bright choice in the mid-range smartphone segment.

Officially on the shelves in mid-November 2021, Realme XT is one of the mid-range smartphones that has received a lot of attention from users. With a system of 4 main rear cameras including 64MP ISOCELL Bright GW1 main sensor, 8MP super wide-angle lens, 2MP macro lens and 2MP depth sensor, Realme XT promises to bring impressive and diverse photography capabilities. .



The camera interface on the Realme XT is quite simple, like other Realme products and is supplemented with some familiar options including night mode, Timelapse, super resolution as well as professional shooting mode. The device supports 4K video recording at 30 frames per second, electronic stabilization.



Meanwhile, the front selfie camera has a resolution of 16 megapixels and supports AI portrait beauty.



Realme XT owns a 6.4-inch screen with FHD + resolution protected by Corning Gorilla Glass 5, using a Super AMOLED panel to bring beautiful colors and display quality. The device also has an in-display fingerprint sensor.



The back of the Realme XT, although made of plastic, is quite glossy with an eye-catching gradient pattern. However, this back is also very easy to stick to fingerprints. The device has 2 color options including White Pearl and Blue Pearl.

Configuration parameters of the device are also quite impressive with octa-core Snapdragon 712 processor and 8GB RAM, 128GB memory, 256GB microSD card support. The device operates on the ColorOS 6 interface customized from the Android 9 Pie platform.



Powering the Realme XT is a 4,000 mAh battery with 20W VOOC 3.0 fast charging technology. The device is still fully equipped with USB Type-C ports and a 3.5mm headphone jack.



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