

Close-up of Oppo Reno 2, 4 main cameras, 20x zoom, video stabilization

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On October 16, Oppo Reno 2, the next generation smartphone of the Oppo Reno brand will arrive in Vietnam. This smartphone not only inherits the best of Reno, but also has many improvements that promise to bring users an enjoyable experience.

Completely different from the majority of other smartphones on the market, Oppo Reno 2's box has an oblong design. Inside the box is divided into two floors, Reno 2 is located on the upper floor and the attached kit is located on the lower floor.





No longer a monotonous plastic case as before, the back of Reno 2 is Oppo added a thin layer of leather (or imitation leather) with only decorative lines to increase the luxurious part for the product.







Reno 2 is designed quite similar to the first Reno with the words DESIGNED FOR RENO - printed on the back. The most obvious difference is that the 4 rear cameras are aligned, not 2. Cluster of 4 rear cameras of the machine including Sony IMX586 main sensor, 48 MP resolution, integrated OIS (Optical Image Stabilization); telephoto sensor, 13 MP resolution; 116 degree ultra wide angle sensor, 8 MP resolution; Black and white sensor, resolution of 2 MP, 1/5 inch with large pixels of 1.75 μ m.



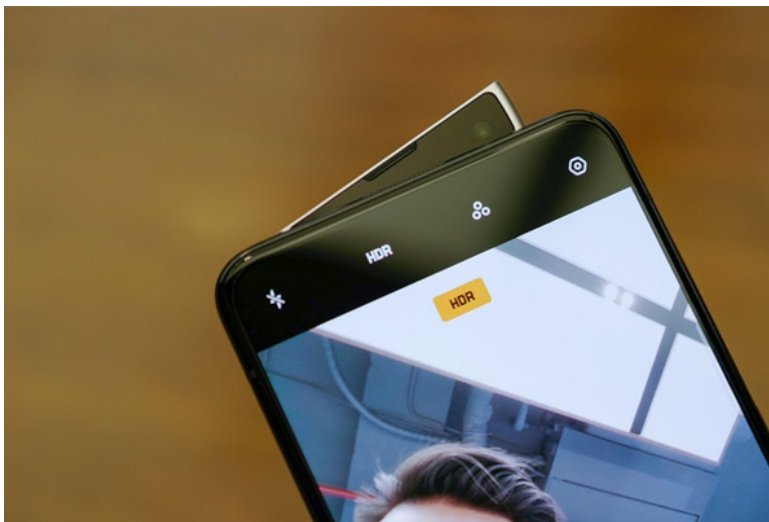


Reno 2 has a 'viewfinder' of up to 20x thanks to the addition of an auxiliary digital zoom, Fusion Imaging technology.

Video recording capability of Reno 2 has been improved, integrating both EIS and OIS to enhance anti-shake. Ultra Steady Mode on Reno2 helps improve the stability of images when recording videos in all conditions, including running or cycling .

Reno 2 is still equipped with a shark fin selfie camera with 16 MP sensor and an LED light. This makes the screen of the Reno line overflow the edge looks very impressive and gives the feeling of watching movies or surfing the web extremely.



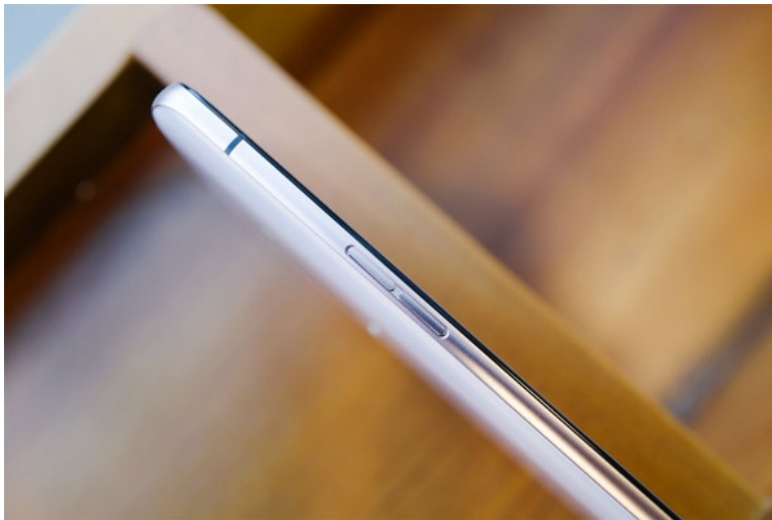




Reno 2 is equipped with Qualcomm Snapdragon 730G processor configuration, 8GB of RAM, 256GB internal memory.

The device is equipped with Qualcomm Snapdragon 730G processor configuration, RAM up to 8 GB, storage space up to 256 GB, the battery has a capacity of 4000mAh. OPPO for the first time equips its own NPU smartphone to optimize AI performance when dealing with night photography. It integrates VOOC 3.0 super fast charging technology with 5 layers of protection to ensure safety for users and devices, and helps to shorten the final charging time by 10%.

The Reno 2 screen uses a Dynamic AMOLED panel, measuring 6.5-inches, with an aspect ratio of 20: 9, 1080p.







Currently, Oppo has not announced the official price of Reno 2.

1. Watch the video of opening Xiaomi Mi Mix Alpha box, quality from machine to boxed
2. Xiaomi launches Mi 9 Pro 5G: Snapdragon 855+ chip, the world's fastest 30W wireless charger, 5G connectivity
3. Xiaomi officially launched the Redmi 8A, 5000 mAh battery, USB Type-C, priced at 2,150,000 VND

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