

Huawei P40 Pro configuration leak, Kirin 990 5G chipset, 5,500mAh graphene battery, 50W fast charging

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According to leaked information, Huawei will launch Huawei P40 and P40 Pro, successor versions of Huawei P30 and Huawei P30 Pro in the first quarter of 2020.

Huawei P40 Pro can be equipped with 5,500mAh graphene battery with 50W fast charging technology developed by Huawei, which allows 100% to be fully charged in 45 minutes, the total time is only about 70% of the battery. ordinary lithium.



The Huawei P40 Pro's OLED screen is curved on two impressive edges and will be 6.5 inches in size, Quad HD + resolution, 120Hz refresh rate.

Huawei P40 series is expected to be equipped with Kirin 990 5G chipset. As expected, the rear camera system of the machine including Sony IMX700 or IMX686 main sensor supports OIS, 12 MP telephoto camera, macro camera and ToF sensor. The rear camera cluster of Huawei P40 is slightly protruding from the back.

The right side of the metal frame of the device will be where the power button and the volume up / down buttons are.



The Huawei P40 series will come pre-installed with Android 10 with EMUI 10 interface.

Huawei may release the P40 and P40 Pro globally, but specific information about the launch date and price has not been disclosed.

Graphene is lighter than paper but 200 times stronger than steel. This marvelous material makes graphene Li-ion battery life more than double compared to conventional Li-ion batteries.

1. Realme 5s officially launched, 5000mAh battery, 4 48MP rear camera, starting price of 3.2 million
2. The Redmi K30 reaches over 300,000 benchmark scores on AnTuTu
3. Experience Xiaomi Mi Note 10, the first smartphone equipped with a 108MP main camera, priced at 13 million VND in Vietnam

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