

The Huawei P30 Pro camera is so powerful that it can capture the moon image clearly

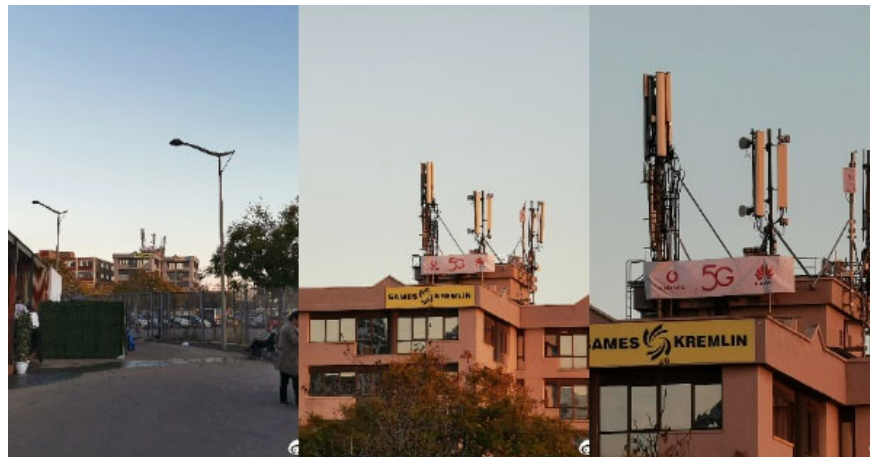
Now is the right time for us to sit back and discuss a little about one of the most notable flagships that will be released early 2019, which is the Huawei P30 and P30 Pro.

After nearly 2 weeks of 'suffocating' with the news of folding screen phones, appearing all over big and small technology forums and websites, now is the right time for them We sit back and discuss a little bit about one of the most notable flagships to be released early 2019, which is the Huawei P30 and P30 Pro.

Specifically, this smartphone will be officially introduced by Chinese manufacturers at its own product launch event on March 26 in Paris, France. So what's special about this smartphone? Temporarily ignore the configuration or design information of the Huawei P30 Pro, which has been rife on the internet, here we will talk about another important feature, the rear camera cluster 3. The sensor of the P30 Pro has the ability to zoom without loss (lossless zoom) up to 10 times.

1. What about playing games on a smartphone screen folding Huawei Mate X?

Huawei's vice president of product marketing, Mr. Clement Wong recently shared with Android Central that besides 3D ToF technology for better depth measurement, the camera sensor has a square on the back of the new device. It's really the 'strategic card' that this manufacturer cherishes, which is a potential lens with the ability to zoom in.



Although it does not confirm that this camera will have an accurate zoom capability of 5x or 10x, but when analyzing some photos taken by the P30 Pro provided by Huawei, experts believe that the image levels are taken at 10x zoom. .

Huawei later also publicly published another picture of the moon they captured in Barcelona, in which details were displayed very well, far superior to the ability of most cameras to capture on mobile devices. dynamic at the present time.



1. Huawei P30, Huawei's most popular flagship of 2019, has set its launch date

Equipping a phone with 5x or 10x zoom capability is not an easy task, in other words, a feat, especially if the manufacturer can do this without losing quality. image. Based on the above images, it seems that Huawei has shown their initial success in this task.

In fact, it is not only Huawei that is the only company that has succeeded in equipping extremely good zoom capabilities on its products. Another Chinese manufacturer, Oppo, has officially introduced the smartphone with the best optical zoom camera at MWC 2019 event: Oppo 10x optical zoom. This optical zoom capability is achieved by a combination of 3 lenses, including a high resolution up to 48MP lens (support for OIS vibration) with focal lengths ranging from 35-160 mm, one tube The 16MP wide-angle glass up to 120 degrees has a 16mm focal length and a telephoto lens (unknown resolution) is designed as a periscope with a focal range between 35-

160mm. This camera system makes it possible to change the focal length in the range of 16-160mm.



1. Oppo 'chases' new folding screen smartphone, designed quite similar to Huawei Mate X

However, with the move to post a picture of the moon, it is possible that Huawei is still "hiding" and implicitly asserting that they still have the elements that can make a difference.

Besides, Huawei also promises to equip the P30 and P30 Pro with a major upgrade in shooting performance in low-light conditions compared to the night-shooting cameras that were already great on the previous two products. The P20 Pro and Mate 20 Pro, meanwhile, said it will be the card it offers to face Night Vision directly on the Google Pixel 3 and Pixel 3XL.

Undoubtedly, the Huawei P30 will be one of the products stirring up the smartphone market in 2019. Can the power of the camera help the P30 Pro become a "standalone player" in mobile photography? All will be revealed later March 26th.

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