

Xiaomi's new flagship model will own a 108-megapixel camera

Xiaomi Mi CC9 Pro.

Well, maybe it's time we got acquainted with the term penta camera (a cluster of 5-sensor cameras on mobile phones).

Chinese smartphone maker Xiaomi recently revealed information about a new smartphone called Xiaomi Mi CC9 Pro, which has an especially impressive element: 108-megapixel rear camera, penta with 5x optical zoom capability.

In fact, Xiaomi is also about to launch a 108-megapixel phone, the flagship Mi Mix Alpha. However, this phone will only be limited in production, so not many people will have the opportunity to experience the capabilities of the impressive Mi Mix Alpha camera cluster. However, it will not be a big deal if the Mi CC9 Pro is launched, and this is likely to be the first commercial smartphone model to use Samsung's new 108-megapixel sensor.



108 megapixels may sound like a 'big bang', but in actual operation, the device will use a technique called pixel-binning to produce a sharper, more detailed and brighter 27-megapixel image. .

About the number of 5 sensors in the main camera cluster and optical zoom capabilities, we have all experienced on Nokia 9 PureView and Huawei P30 Pro. However, Xiaomi's new phone model is the first to bring these two great elements together - it's worth the wait.

To be fair, Xiaomi is one of the manufacturers that has never been appreciated for the ability to launch truly quality camera clusters, despite possessing impressive specifications. However, the biggest advantage of Xiaomi smartphones is that the price is much cheaper than competitors. And with a good price, CC9 Pro can absolutely be an interesting candidate in its competitive segment.

There is not much information available about the CC9 Pro, except that the device will be launched at an event on November 5. In the framework of this event, the Chinese manufacturer is also expected to launch a new smartwatch and the next version of Xiaomi TV.

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