

# Configuration parameters of Redmi K30, LCD screen 120Hz, Snapdragon 765, 6GB RAM

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On December 10, Xiaomi will officially launch the Redmi K30. Recently, the Chinese technology company has suddenly launched the official promotional poster of Redmi K30 and information about the device's configuration.

The Redmi K30 will be equipped with a 6.6-inch Full HD + perforated LCD screen, with a refresh rate of up to 120Hz, much higher than the AMOLED screen on the Redmi K20, only 60Hz. It has a fingerprint sensor on the side similar to the Galaxy S10e.



The Redmi K30 is equipped with Gorilla Glass 5 on both the front and back.

Regarding configuration, Redmi K30 is equipped with Snapdragon 765, mid-range chipset very well on the market, 6GB RAM, 64GB internal memory. The battery of the device has a capacity of 4500mAh, fast clean 27W. Xiaomi will 'revive' the 3.5mm jack on the Redmi K30.



Redmi K30 is equipped with a rear camera cluster of 64MP main camera, 13MP ultra wide-angle camera, 8MP telephoto camera and 2MP depth-of-field camera. The dual selfie camera is 20MP and 2MP.

The four lenses on the back are arranged vertically, surrounded by a fairly large circle. How to place this camera on Redmi K30 is a combination of Huawei Mate 30 Pro and OnePlus 7 Pro.

The LED flash and 5G logo are located at the bottom of the camera cluster.



As expected, the Redmi K30 will have a starting price of 1999 yuan (about 6.6 million).

The details of the Redmi K30 Pro version and 5G version are currently not disclosed.

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