

Redmi Note 9 Pro Max launched: Snapdragon 720G, 64MP camera, 5020mAh battery, 33W fast charging, priced at 1/5 iPhone 11 Pro Max

Redmi Note 9 Pro and Redmi Note 9 Pro Max have identical designs, have a large screen, huge battery capacity but still come with a little difference in configuration, especially the camera and fast charging.

Today (March 12), Xiaomi launched the Redmi Note 9 Pro and Redmi Note 9 Pro Max in the framework of an event held in India. It is known that the Redmi Note 9 Pro Max is the largest smartphone ever of Redmi.

In fact, this is considered a product that inherits the strengths of the discontinued Mi Max series, extremely suitable for those who are looking for a phone with a "big battery" and large screen, as well like stable performance in the mid-range segment.



Specifications and features

The Redmi Note 9 Pro Max has a 3D curved glass on the back, while the front has a perforated screen design with a "mole" in the middle. The screen is 6.67 inches, uses IPS LCD panel, supports Full HD + resolution and 20:9 aspect ratio.

The phone is powered by Qualcomm's Snapdragon 720G 8nm processor, paired with 8GB of LPDDR4x RAM and 128GB UFS 2.1 internal memory. It comes with a 5020mAh battery, which can provide up to 20.5 days of standby time, 26 hours of video playback and 11 hours of PUBG gaming. In addition, the device also supports 33W fast charging with the ability to fully charge the battery from 0% to 100% in just 30 minutes.



Specifications of Redmi Note 9 Pro Max

Moving to the back, the Redmi Note 9 Pro Max carries a 4-camera system housed in a square module with a completely new design. The rear camera cluster includes a 64MP main sensor, an 8MP ultra wide-angle sensor with 119-degree viewing angle, a 2MP depth sensor, and a 5MP macro lens with focal length varying from 2cm to 10cm.

In addition, Redmi Note 9 Pro Max also has a 32MP camera placed in the "mole" on the front for selfies and video calling. The rear camera supports multi-frame noise reduction, combining eight 64MP photos into one to capture a high-resolution photo, RAW photography, 21: 9 wide-angle video recording, 4K video recording and video recording. slow-motion 1080p 120fps.



Rear camera specifications of Redmi Note 9 Pro Max

With the **Redmi Note 9 Pro** , this phone "borrows" quite a bit of specs from its Note 9 Pro Max sibling. The device is equipped with a 6.67 inch screen of the same size, supports Full HD + resolution and 20: 9 aspect ratio.

The Redmi Note 9 Pro still has a glass back and uses a Snapdragon 720G chip, but the selfie camera has been replaced with a 16MP sensor. In addition, the main sensor in the square camera cluster on the back is also replaced with a Samsung GM2 sensor with a resolution of 48MP, although other sensors still have the same specifications as the Redmi Note 9 Pro Max. It still comes with a 5020mAh battery but only supports 18W fast charging.

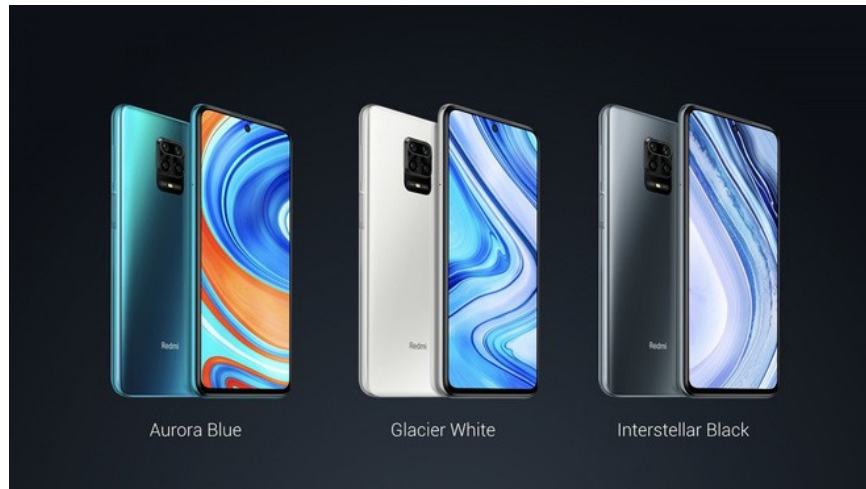


Specifications of Redmi Note 9 Pro

Other features available on both the Redmi Note 9 Pro and Redmi Note 9 Pro Max include a side fingerprint sensor, a dedicated microSD card slot, dual 4G VoLTE connectivity, 802.11ac Wi-Fi, Bluetooth 5.0, infrared sensor, USB-C connector and 3.5mm headphone jack. Both devices come with Android 10 pre-installed with MIUI 11 interface when sold, supporting India's NavIC satellite navigation system.

Price and release time

As expected, the Redmi Note 9 Pro Max will be sold in India from March 25 with a starting price of Rs 14999 (about VND 4.7 million) for the 6GB RAM + 64GB memory version. The 6GB RAM + 128GB memory version is priced at Rs 16999 (around VND 5.3 million), while the most advanced version with 8GB RAM + 128GB memory costs Rs 18999 (about VND 5.9 million).



The Redmi Note 9 Pro is expected to hit shelves on March 17 in India, starting at 12999 rupees (about 4.1 million dong) for 4GB RAM + 64GB memory version. The more advanced version with 6GB RAM + 128GB of memory is sold for Rs 15999 (about 5 million VND).

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