## OnePlus Nord 2, Buds Pro To Launch In India Today

The all-new 5G handset OnePlus Nord 2 and OnePlus Buds Pro are all set to launch in the Indian market today. The OnePlus Nord 2 has been confirmed to have the MediaTek Dimensity 1200-AI SoC and a 4,500 mAh battery that supports 65W Warp Charge. The OnePlus Buds Pro is being teased to feature Active Noise Cancellation as well.

Both the handsets OnePlus Nord 2 5G and OnePlus Buds Pro will be launched via an online event. The company has set the launch event for 7.30 pm. The event will be streamed on different social media platforms along it will be live on the company's youtube channel.

## Specifications of OnePlus Nord 2 and price Details

The handset will carry two OS updates and three years of software support after launch. It will feature a 6.43-inch Fluid AMOLED full-HD + (1,080×2,400 pixels) display with a 20: 9 aspect ratio, a 90Hz refresh rate and a 410ppi pixel density. The phone will also likely come in two storage options i.e. 8GB + 128GB and 12GB + 256GB. The smartphone is likely to have dual SIM slots and runs on OxygenOS 11.3.

The has confirmed that the handset will carry the Nord 2 will feature a triple rear camera setup including a 50-megapixel IMX766 primary sensor. The phone is also said to feature an 8-MP secondary sensor and a third 8-MP sensor as well.

The phone's camera comes with staple features such as night-cape, ultra-wide mode and more. The phone is confirmed to feature a 4,500mAh battery that supports 65W Warp Charge fast charging support. The tipped price of the phone's base model is Rs 31,999 for the 8GB + 128GB storage model and Rs. 34,999 for the 12GB + 256GB storage option. The phone will come in

Red, Sierra Gray, Mist Blue, and Forest Green colours.

## **Specification of OnePlus Buds Pro**

The OnePlus Buds Pro is confirmed to have ANC (active noise cancellation). In fact, the company's head of research and development Kinder Liu confirmed to CNET that the TWS earbuds can "intelligently produce noise-cancelling counter frequencies." It will be able to adjust "how much noise cancelling is needed, auto-tuning itself from a minimum of 15 decibels to a maximum of 40db." They are likely to be the successor to the OnePlus Buds.