

# OPPO Find X2 - Flagship pioneer leading the future of 5G in Vietnam

In 2009, that is, more than 10 years ago, 4G networks were successfully commercialized for the first time, which is considered a huge development compared to 3G.

At that time, 4G network speed was 10 times higher than 3G in reality. However, things are changing in the direction of modernity and a lot faster when people are entering the 5G era. 5G technology provides extremely high bandwidth, expected to be fully developed about 100 times that of 4G. The advent of 5G opens up completely new applications such as virtual reality (VR - Virtual Reality), augmented reality (AR - Augmented Reality), extremely high quality video calling, 360 degree live .

How will 5G technology change our lives in the future? First, the 5G network promises 90% less power consumption than the 4G network, helping to solve the battery time issue of mobile devices. In the same area of 1 square km, 5G network theory can simultaneously connect to 1 million IoT devices at the same time; or maintain a stable connection even on moving objects at speeds of up to 500 km / h, opening the future for building smart cities, autonomous vehicles.



OPPO is one of the pioneering smartphone manufacturers in the era of 5G technology

The huge bandwidth and speed of 5G networks helps solve the problem of waiting time when downloading data. High-resolution movies with several GB capacity will quickly be available in smartphones after only a few

dozen seconds of download. New games are growing in size, will quickly be updated, saving gamers' waiting time when there is a new upgrade. In addition, the types of video calling and livestream services in high resolution will no longer be a barrier.

Gamers will be the biggest beneficiaries of the 5G network when competing thanks to the extremely low latency. At present, the 4G network has an ideal delay of about 20 ms, but it is still not enough for important moments, requiring fast and accurate processing. Other fields will also benefit from 5G, such as medical, doctors can easily control the robot arm remotely to accurately operate patients, with a response time of almost zero.



OPPO Find X2 is the first high-end smartphone in Vietnam market ready to connect with 5G

In the online launch of the latest Find X2 flagship product, Mr. Thieu Phuong Nam, General Director of Qualcomm Indochina, said: "OPPO Find X2 is a pioneer 5G smartphone in Vietnam equipped with Qualcomm processor. High-end Snapdragon 865, delivering ultimate processing power and connectivity. " Currently, Qualcomm is seizing a lot of opportunities for more creativity in the 5G era, and partnering with OPPO to realize the true potential of 5G on the Find X2 with Qualcomm Snapdragon 865 is very valuable.

OPPO Find X2 is a true flagship smartphone in 2020, supporting the most advanced 5G standard thanks to the Qualcomm Snapdragon 865 processor and 5G X55 modem. Thanks to the top processing power of the new chipset, Find X2 can perform demanding tasks on edge AI performance such as image processing, voice recognition, face recognition, and user experience optimization. The X55 modem connects to 5G network for download speeds of up to 7.5 Gbps, reduces the time spent searching on the Internet, and the AI power within mobile devices needs to be upgraded accordingly, Find X2 is a combination product. These obvious advantages.



OPPO Reno 5G is a smartphone that successfully connects to 5G network in Vietnam in the trial of Viettel Military Telecom.

Not long ago, OPPO Reno 5G was a successful smartphone with Viettel 5G network. OPPO is always in a position to be ready when deploying a new technology, and successful testing is a premise for its confidence to lead the trend. By the time Find X2 officially goes on sale on April 1, 2020, this is a mobile product supporting 5G network commercialized in Vietnam, completing the announcement in Q4 / 2019. Globally, there are 54 5G networks deployed in 29 countries, with speeds as popular as storms. The Vietnamese government has committed itself to a roadmap to accelerate the development of commercial 5G networks this year. So OPPO with Find X2 is the right step, catching the trend, ready to bring the latest technology broadband network experience to customers.

5G technology is an important factor that has contributed to changing the world for at least the next 5 years. The development of 5G helps speed up the connection between devices becomes faster, IoT is more popular, improving user experience. OPPO Find X2 is the pioneering terminal ready for 5G deployment in Vietnam, promising to bring many useful features such as virtual reality entertainment, high quality video calls at high speed, livestream 360 degrees, advanced image processing with AI, more competitive and competitive online gaming.

Find X2 is Oppo's latest high-end smartphone, officially launched in Vietnam market on March 15, and will be available in Vietnam from April 1, priced at VND 23.99 million. From March 16 to March 31, customers who pre-order Oppo Find X2 will receive an attractive gift set including B&O Beoplay A1 speakers (worth VND 7.9 million), 12-month global warranty and preferential payment. 0% contribution, 18 month genuine warranty and 6 month broken screen warranty. Readers register to order products here.

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