

# All Realme's flagship phones launched in 2020 will have high-frequency scanning screens

This information was confirmed by Xu Qi Chase - marketing director and vice president of Realme.

Recently, Mr. Xu Qi Chase - Vice President of Realme, has just confirmed that every flagship model that the company launches in 2020 will be equipped with high-frequency scanning screen. This information was shared on Weibo, one of the largest social networking sites in China.



Realme X50 Pro 5G

Earlier, Realme also launched the Realme X50 Pro phone on March 12, featuring a 6.44-inch Super AMOLED screen with a 90Hz refresh rate and a 180Hz touch sampling rate. This is a high-end smartphone, equipped with Qualcomm's most powerful Snapdragon 865 processor and many unique features.

Although the high frequency scan screen will give users a better experience during daily use, especially with the needs of entertainment and gaming, but it also has a major drawback is the consumption consume a lot of power.



Xu Qi Chase confirmed that all Realme's 2020 flagship models will have high-frequency scanning screens.

That is also the reason why Redmi K30 Pro - Xiaomi's latest flagship is only equipped with a 60Hz refresh rate screen, even lower than the 120Hz screen used on the standard K30 variant.

Speaking of high-frequency scanning screens, it's safe to say that the upcoming Realme flagship phones will at least feature 75Hz or 90Hz screens. However, this is only speculation and can not rule out the possibility that Realme will choose a 120Hz screen to compete with other competitors on the market today.

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