

PUBG Mobile will soon support 90fps and HDR 10-BIT

According to recent information, PUBG Mobile will soon support 90fps and 10-BIT on smartphones respectively.

The launch of Qualcomm Snapdragon 865 for high-end smartphones is promised to bring more experience to users, when watching videos, photos or playing games such as PUBG Mobile. During this year's Qualcomm Tech Summit, manufacturer PUBG Mobile revealed that in the upcoming versions, the game will support the option of 90fps and HDR 10-BIT aspect ratio on the smartphone respectively.

Qualcomm has teamed up with the developers of PUBG Mobile to harness the power of Snapdragon 865, specifically will support new 90fps on mobile devices using Snapdragon 865 as the smartphone line will launch in the first quarter of the year. 2020 of Oppo. Currently, Qualcomm is planning, so it has not announced a specific time when PUBG Mobile will be added with a 90fps frame rate.



In addition to adding 90fps to PUBG Mobile soon, Tencent also revealed that the game also supports true 10-BIT HDR color system, providing a wider color range than conventional HDR, increasing the image quality. strokes in the game up a lot. To own these extremely new features on PUBG Mobile, your smartphone must be equipped with Snapdragon 865. This is considered a step for Android smartphones when adding many new features.



In addition, the Snapdragon 865 also supports a maximum screen frequency of up to 144Hz, the new generation Adreno 650 GPU to speed up HDR graphics processing, can achieve double the speed when performing some operations.



See more:

1. Qualcomm officially launched Snapdragon 865, 765, optional 5G chip located on SoC or removable
2. OPPO will launch a 5G smartphone with Qualcomm Snapdragon 865
3. Motorola promises to release a smartphone that will make the world "in awe" in 2020
4. Qualcomm will release an update for the Snapdragon 865 GPU via the Play Store

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