Các tính n?ng m?i trên ColorOS 7 c?a Oppo

Ch? m?t tu?n sau khi công b? ColorOS 7 chính th?c t?i Trung Qu?c, OPPO ?ã t? ch?c s? ki?n ColorOS ??u tiên t ?i New Delhi ? ?n ?? ?? ra m?t giao di?n Android tùy ch?nh m?i c?a mình. Cu?i cùng, công ty ?ã tung ra ColorOS 7 cho th? tr??ng Trung Qu?c n?i ??a và th? tr??ng toàn c?u. V?y ColorOS 7 có gì m?i?

T? hào v?i h?n 300 tri?u ng??i dùng active trên toàn th? gi?i, **OPPO** ?ã chính th?c công b? giao di?n **ColorOS 7** m?i nh?t trên sân kh?u t?i s? ki?n t?i ?n ??. B?n c?p nh?t này không ch? mang ??n giao di?n ng??i dùng t?i gi?n và các bi?u t??ng m?i, mà còn gi?i thi?u m?t s? tính n?ng n?i b?t. Thuthuat.taimienphi.vn s? cùng b?n khám phá **7 tính n?ng m?i trên ColorOS 7 c?a Oppo** trong bài vi?t sau ?ây.

M?c L?c bài vi?t:
1. Nâng c?p giao di?n.
2. Ch? ?? ban ?êm tích h?p s?n.
3. B?o v? thông tin cá nhân.
4. Focus Mode.
5. Các tính n?ng camera m?i.
6. Trình ch?nh s?a video Soloop.
7. T?i ?u hóa tr?i nghi?m ch?i game.

ColorOS 7 c?a OPPO có gì m?i

1. Nâng c?p giao di?n

OPPO ?ã "d?n d?p" giao di?n k? h?n và áp d?ng m?t thi?t k? giao di?n tr?c quan và nh? h?n trên ColorOS 7 so v ?i ColorOS 6.1. ?ây là m?t b?n nâng c?p c?n thi?t mà có th? khi?n ng??i dùng không nh?n ra s? khác bi?t ngay t? cái nhìn ??u tiên. Nh?ng, b?n s? th?y r?ng các bi?u t??ng xu?t hi?n tinh t? và hi?n ??i h?n tr??c ?ây. OPPO c?ng ?ã b? sung m?t trình tùy bi?n bi?u t??ng, cho phép b?n ch?n nhi?u phong cách khác nhau, ?i?u ch?nh hình d?ng, kích th??c và màu s?c c?a icon.

Nh?ng kh?i cài ??t vuông v?c ?ã bi?n m?t và ???c thay th? b?i m?t b? c?c g?n gàng và ??p m?t. Các bi?u t??ng nh? h?n ???c s?p x?p ng?n n?p và không còn chi?m h?t toàn b? màn hình n?a. Các thông báo có l? v?n c?n ph?i ???c ch?nh s?a thêm, nh?ng nút Clear gi? ?ã ???c ??t ngay bên d??i thông báo ?? ng??i có th? dùng d? dàng truy c?p.

Trang Settings áp d?ng thi?t k? g?n nh?, gi?m tông màu và gi?i thi?u m?t s? bi?u t??ng bóng b?y m?i. Hi?u ?ng chuy?n ??ng gi? mang l?i c?m giác m??t mà h?n tr??c, phông ch? m?c ??nh m?i r?t ?a nhìn và thao tác ???c th?c hi?n trên ColorOS 7 c?ng nh?y h?n bao gi? h?t.

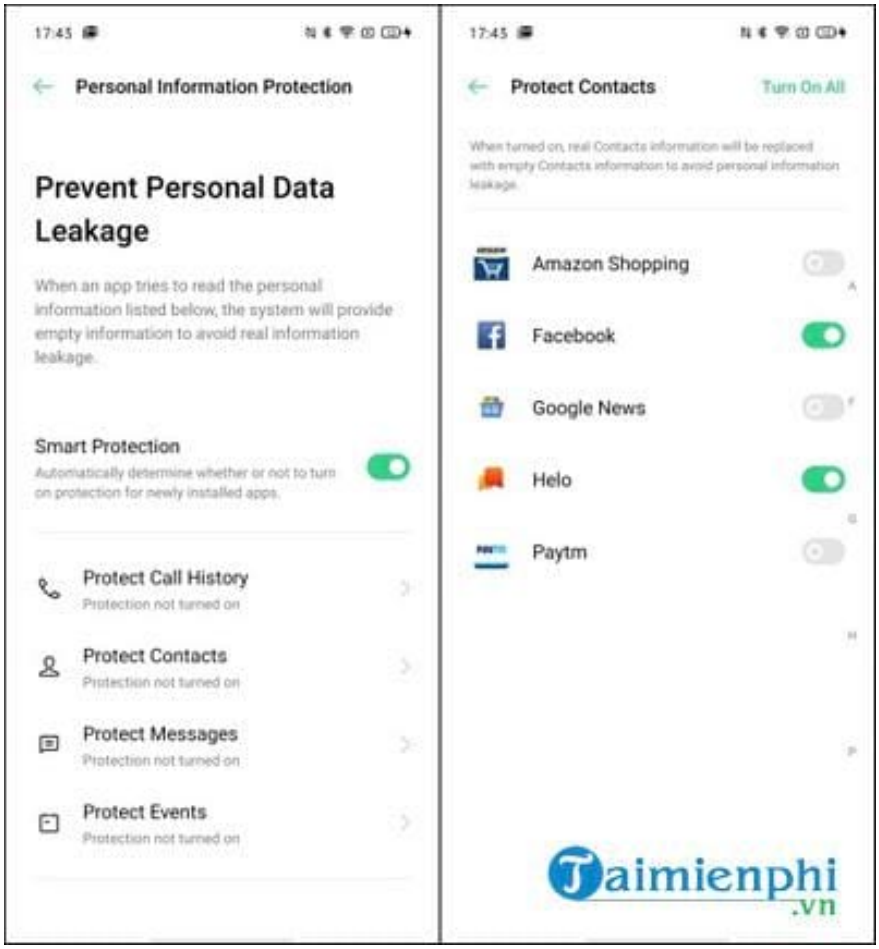
M?t trong nh?ng tính n?ng ?áng ch? ý c?a ColorOS 7 là c? ch? **ch?p ?nh màn hình** theo t?ng ph?n m?i. Ng??i dùng gi? có th? ?n gi? 3 ngón tay trên màn hình và di chuy?n lên trên ho?c xu?ng d??i ?? ch?p m?t ph?n c? th? c ?a m?t ?ng d?ng b?t k?. Nhà s?n xu?t ??n t? Trung Qu?c c?ng gi?i thi?u h? th?ng âm thanh, nh?c chuông và th? m chí báo th?c m?i mà s? phát âm thanh d?a trên ?i?u ki?n th?i ti?t hi?n t?i.

2. Ch? ?? ban ?êm tích h?p s?n

Android 10 comes with a built-in Dark Mode, which reduces eye strain and extends battery life. ColorOS 7 also has this night mode, but it builds on the feature by allowing third-party apps to display in a darker theme. This feature is currently in beta, but OPPO boasts that over 200 of the most used apps can easily adapt to the dark theme.

3. Protecting personal information

Another great addition to ColorOS 7 will be the new Personal Information Protection feature. It will protect your personal information, including contacts, messages, call history, and events, from being accessed by third-party apps.



After enabling this feature in the newly added Privacy settings, third-party apps requesting your personal information will be provided with blank information instead of any actual personal details. ColorOS 7 will not reveal real information to protect you from hacking and data leaks. This means you can access specific apps, such as Truecaller, without allowing the app to read your contacts.

Additionally, there are options such as Payment Protection, File Protection, and Private Safe, where you can store photos, videos, and other data without worrying about unauthorized access.

4. Focus Mode

Remember Zen Mode, recently added to OxygenOS? ColorOS 7 introduced a similar feature called Focus Mode, but with a slight twist. You can switch between modes in the quick settings menu. There, you can set the time you intend to spend away from your phone and listen to soothing sounds while focusing on your work.

So what's the difference between Zen Mode and Focus Mode? After you activate Focus Mode, a pause button and an exit button appear on the screen. This means you won't be completely banned from using your phone for the set time; you can browse Instagram or use any app at any time.

5. New camera features

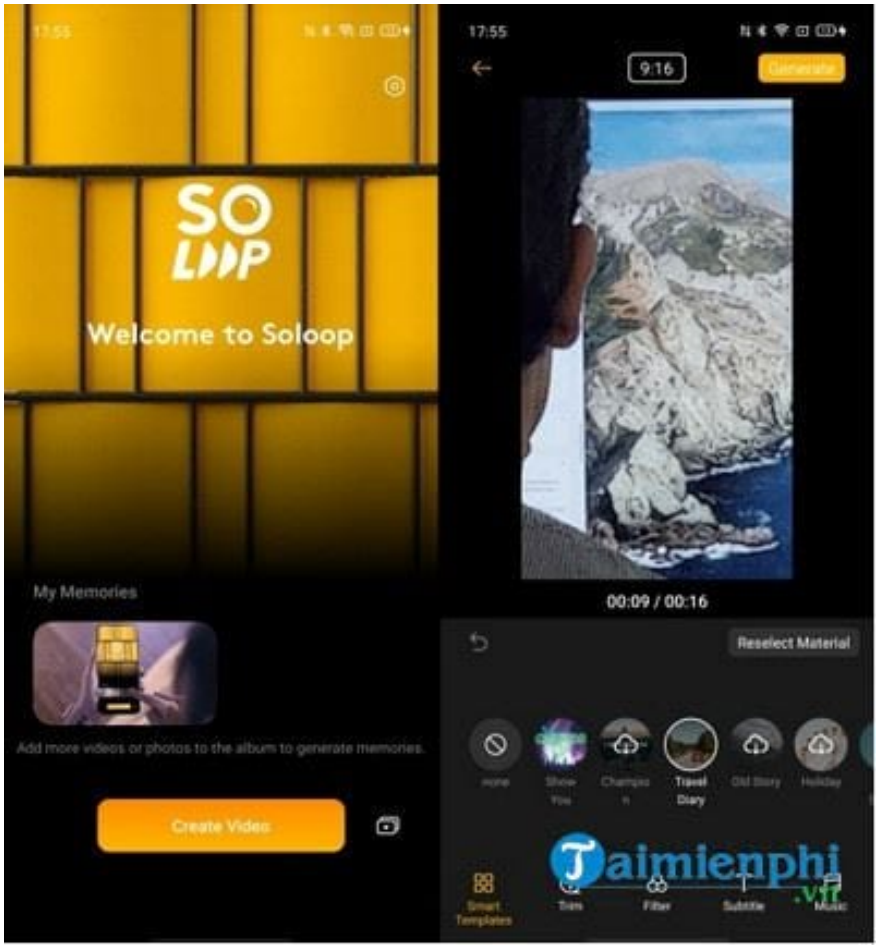
ColorOS 7 also brings some better camera improvements, thanks to a collaboration with Google's Camera X team. You'll now find AI Beautification 2.0 mode on OPPO phones, enabling better selfies, and a few new beauty options.

In addition to beauty enhancement features, OPPO also implements advanced AI noise reduction algorithms, which are very useful for taking photos in low-light conditions. With the new Ultra Night Mode, you no longer have to stand still and wait for the photo to be captured and processed. OPPO claims that processing photos taken in night mode now takes only 2.5 seconds, which is extremely fast, and the results are amazing.

In terms of video, ColorOS 7 will bring several beloved features to many phones, including Bokeh mode, currently only available on the OPPO Reno 2. This feature allows users to shoot videos with a blurred background effect and better angle detection in real time.

6. Soloop Video Editor:

Today's younger generation is incredibly creative in producing video content on YouTube, Instagram, and TikTok . OPPO has seen an opportunity in this segment and has developed a smart, "homemade" short video editing app called Soloop with ColorOS 7. It's an AI-powered short video editor that not only categorizes your videos or photos but also automatically edits them.



You simply select photos or video clips, and Soloop will browse through all of them, trim them into segments, and even automatically choose a template with effects, motion effects, and music to accompany the video. Soloop is a great feature for short-form content creators or vloggers who are looking for a tool to enhance the quality of their videos.

7. Optimize the gaming experience.

ColorOS 7 not only changes the surface, the tangible things, but also brings performance improvements. The optimized Hyperboost engine runs in the background, improving gaming performance by up to 20%, reducing touch response times by 35%, and lowering power consumption.

In terms of software, two key gaming components, Game Space and Game Assistant, have been significantly upgraded compared to ColorOS 6.1.

Game Assistant can now be seen as a game control center for pro gamers. It displays CPU and GPU usage levels, FPS counter, battery life, and signal strength, along with buttons to block calls or notifications, rewind gameplay, and change your voice.

To date, only Oppo's flagship Reno series has received the latest update to test the beta version of ColorOS 7. The stable version of ColorOS 7 will begin rolling out in early 2020.

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