

iOS 13 confronts Android Q - Who is the winner?

Here is a comparison of some outstanding features and services on the latest version of the two operating systems iOS and Android.

Android and iOS are the two most popular operating systems today. Without these two operating systems, iPhones and Android devices will be useless like normal blocks of glass and metal.

In fact, Android or iOS all have their own strengths, making many users wonder how to choose according to the operating system. The latest version of these two operating systems is iOS 13 beta for new developers announced by Apple at WWDC and Android Q beta events, users have been experiencing since May.



Here is a comparison of some outstanding features and services on the latest version of these two operating systems. Please consult.

Dark System-wide: iOS 13 wins



From 2018, Apple brought the dark background to macOS Mojave. On iOS 13, Dark Mode has many different interfaces, from wallpapers, notifications to Calendar and Messages applications. On Android Q, the Dark Mode option is not available on applications like Gmail or Chrome.

Security: iOS 13 wins

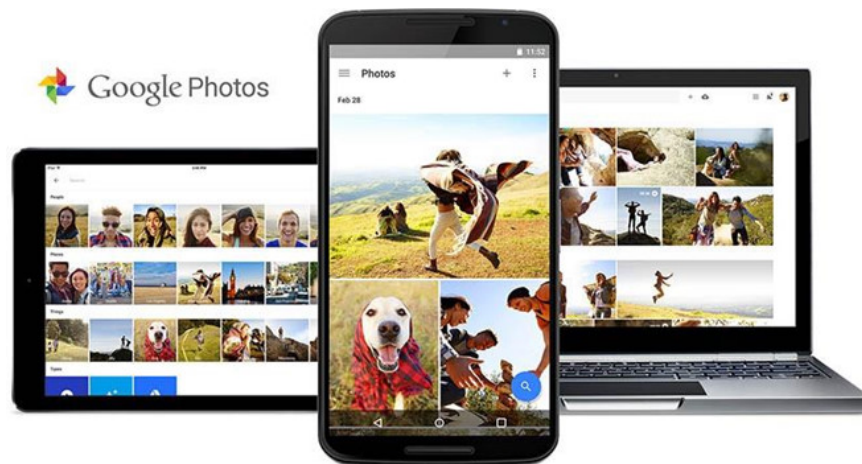


User data security is a strength that Apple has maintained for years. When introducing iOS 13 at WWDC, Apple introduced a new feature that makes anonymous login to unregulated websites and applications called 'Sign in with Apple'.



The real security of personal data for Google still has a long way to go because of its business and its main source of revenue depends on selling targeted ads based on what users are searching for.

Capture, edit and share photos: Android Q wins



Android provides a powerful application for users when combining Google Photos with photo editing, backup and sharing tools. In addition, Android also has one of the best night photography technologies available, which is the Night Sight mode on Pixel.

Application sync: iOS 13 (and macOS) wins



At WWDC 2019, Apple introduced Project Catalyst, allowing iPadOS developers to bring applications to Mac.

Google with Chromebooks also allows running Android apps in the form of laptops, but lacks Windows and Adobe services and requires an Internet connection, which makes it not really useful.

Arcade and Stadia game services: depending on the user



Apple Arcade, Apple's game subscription service will work on iPhone, iPad, Mac and Apple TV in 150 different countries and regions. Apple Arcade is suitable for people who like mobile games and can play offline.

Stadia - Google's online gaming service allows users to play games anywhere with a Chrome browser, and a separate controller. Stadia is a great choice for those who like console games and have good Internet connection.

Calling applications - texting: iOS 13 wins



iMessage and FaceTime, an instant messaging application - Apple's call is very seamless between iOS and Mac devices.

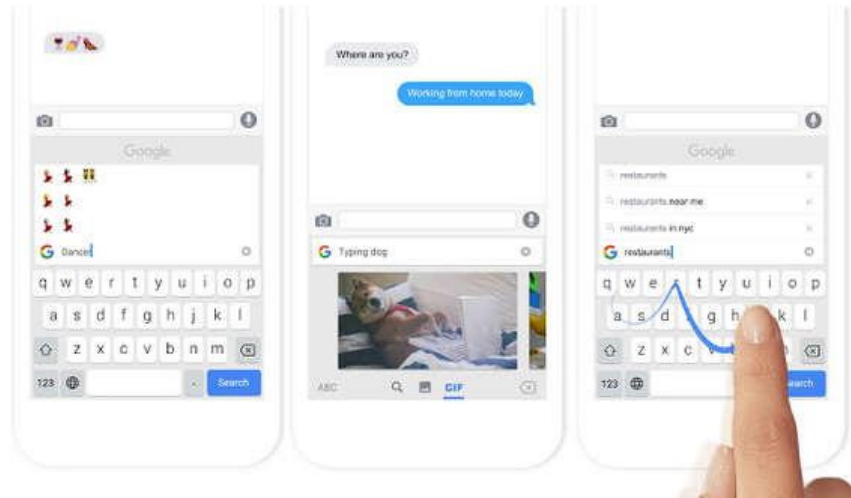
Meanwhile, Google breaks down its apps with Duo and Hangouts for video calls, Hangouts Meet & Chat for businesses, Google Voice for dedicated calls and Messages for messaging. In addition, the web version of the above applications sometimes does not synchronize with the phone.

Map application: Android Q wins



On the map application, Apple is once again inferior to the competition at the time of development. Google Maps after a long time of development has many interesting features that bring a good user experience, including the 3D view that Apple just introduced in iOS 13.

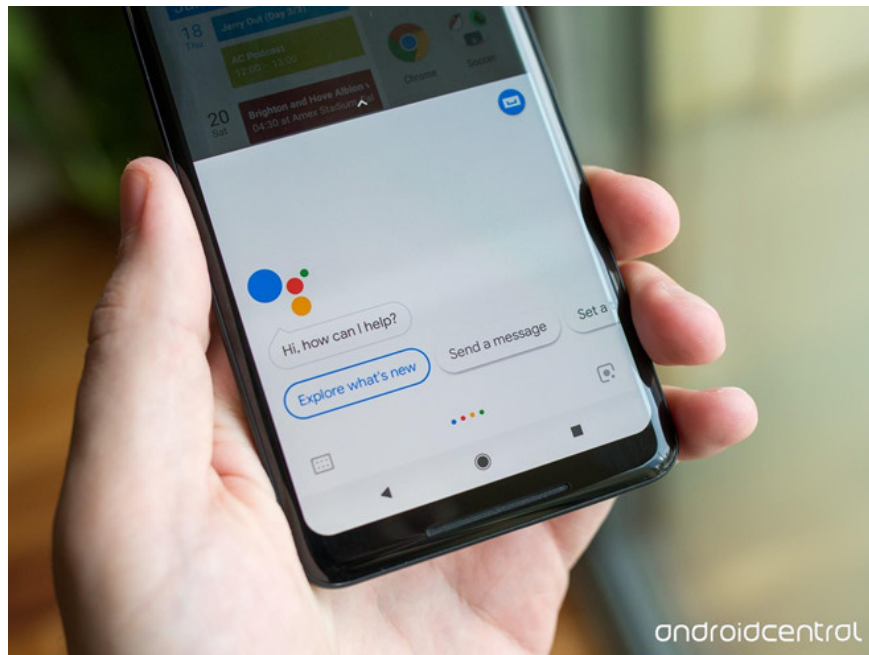
Keyboard swipe: Android Q wins



Google has released a long-standing Gboard keyboard application used by many Android and iOS users. Gboard now supports many different languages.

Meanwhile, Google has only introduced claws to input data on iOS 13 at the recent WWDC event.

Google Assistant and Siri: Android Q wins



Google launched Siri virtual assistant since 2011, but Siri has not really improved so far.

While the Google Assistant was born later, the features were superior, it had better command recognition and search capabilities thanks to access to a large data warehouse from the company. Google Assistant's compatibility is also more diverse with a variety of smart speakers.

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