

# Should iPhone 6s and iPhone 6s Plus be on iOS 13?

Should iPhone 6s and iPhone 6s Plus be upgraded to iOS 13? In this article, I will answer you.

Questions iPhone 6s, iPhone 6s Plus should update to iOS 13 or not quite a lot of people using these two models set out for themselves. Some people do not hesitate to update to iOS 13 to experience the latest operating system for iPhone and some have not updated because they are using a stable version before.

The A9 Apple chip on iPhone 6s and iPhone 6s Plus is still quite good performance despite being released for a few years. So for many people who have no need to upgrade their iPhones, they still use these two iPhone models.

They may just need to update to iOS 13 and experience this version. But the information about iOS 13 error and slow performance makes users dare not upgrade, so iPhone 6s, iPhone 6s Plus should upgrade to iOS 13 or not, please see the article below.

## Should iPhone 6s and 6s Plus be updated to iOS 13?

### Performance

Based on the table below, iOS 13 is slower than iOS 12.4.1 but the difference is not much. Only Safari browser and Apple TV application are slower, in addition, the applications you often use such as Camera, Settings . there is no significant difference.

However, upgrading to experience the features of iOS 13 is a few seconds too slow. The interface lag will also be there but not annoying you.

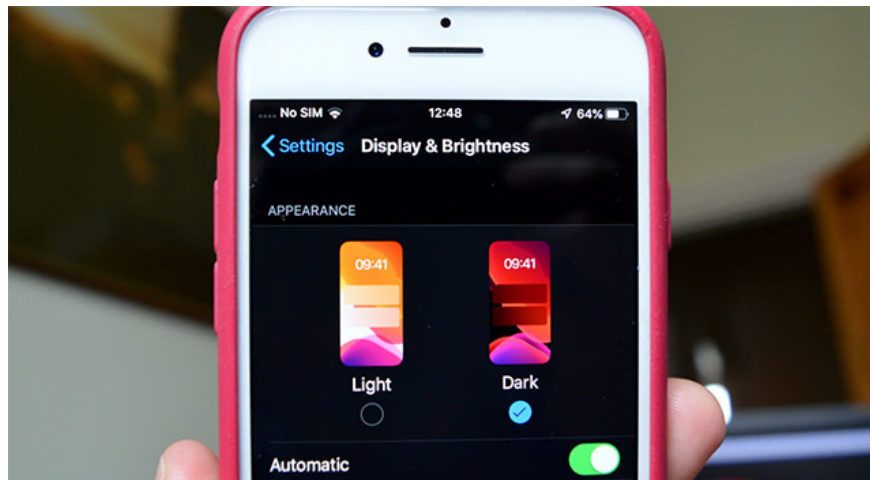
IPHONE 6S PERFORMANCE			
APPLICATION	IOS 12.4.1	IOS 13.0 GM	DIFFERENCE (%)
Safari	0.69 seconds	0.95 seconds	+37.7%
Camera	1.09 seconds	1.15 seconds	+5.5%
Settings	0.60 seconds	0.61 seconds	+1.6%
Mall	0.75 seconds	0.77 seconds	+2.7%
Messages	0.62 seconds	0.67 seconds	+8.06%
Calendar	0.50 seconds	0.59 seconds	+18.0%
Maps	1.29 seconds	1.53 seconds	+18.6%
Notes	0.86 seconds	0.80 seconds	-7.0%
TV app	1.84 seconds	2.88 seconds	+56.5%
Cold boot	13.10 seconds	12.98 seconds	-0.9%

Similar to the iPhone SE, the difference is also evident in the Safari and TV apps, but there's the Mail app.

IPHONE SE PERFORMANCE			
APPLICATION	IOS 12.4.1	IOS 13.0 GM	DIFFERENCE (%)
Safari	0.67 seconds	0.83 seconds	+23.9%
Camera	1.18 seconds	1.02 seconds	-13.6%
Settings	0.61 seconds	0.65 seconds	+6.6%
Mail	0.70 seconds	0.93 seconds	+32.9%
Messages	0.60 seconds	0.68 seconds	+13.3%
Calendar	0.56 seconds	0.64 seconds	+14.3%
Maps	1.35 seconds	1.38 seconds	+2.2%
Notes	0.92 seconds	0.79 seconds	-14.1%
TV app	1.96 seconds	2.58 seconds	+31.6%
Cold boot	14.01 seconds	12.87 seconds	-8.1%

It's no surprise that the A9 can run iOS 13 well, compared to the A8 chip, the performance is almost double. As for the new chips, it is certainly faster and more energy-efficient, so upgrading to iOS 13 in the following iPhone 6s models is no problem.

## Battery life



On the hardware side, you'll find the battery is a bit weaker than iOS 12, even with the brand new battery from Apple. However, you can use 1 day with simple tasks such as surfing the web, texting, calling.

The 6S and 6S Plus batteries have slightly less battery life than the previous iPhone 6 and 6 Plus or iPhone 7 and 7 Plus. This is something that many people are interested in using iPhone.

Apart from the issues here, the iOS 13 is still a good update on these devices. The iOS 13.3.1 update is currently the final update of iOS 13, after constant bug fixes from Apple.

You will have Dark Mode, a new feature on Apple Maps, optimizing volume icons, changing fonts . And those are the features worth updating to iOS 13. iOS 12.4.2 and iOS 12.4.3, then keep the same because these are very stable iOS versions for all models.

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