

How to turn off 'feature' to slow down Apple without waiting for iOS 11.3

No need to wait for iOS 11.3 version, users iPhone 6, iPhone 6 Plus, iPhone 6s, iPhone 6s Plus and iPhone SE running iOS 10.2.1 or newer are reduced by Apple performance (battery only below 80%) still available Can turn off this feature of Apple.

Apple announced iOS 11.3 can check battery status and turn off features that reduce battery performance. But there is no need to wait for iOS 11.3 version, users iPhone 6, iPhone 6 Plus, iPhone 6s, iPhone 6s Plus and iPhone SE running iOS 10.2.1 or later are reduced by Apple performance (the battery is below 80%) still You can turn this feature off by following the instructions below.

Before performing this procedure, the following conditions are required:

1. Your iPhone must be jailbroken. If you have not done this step, you can refer to the article iOS 10, iOS 10.1.1, iOS 10.2 Instructions on iPhone, iPad using Yalu Jailbreak and Cydia Impactor.
2. You need to know your iPhone model by downloading the Device Info Lite Lirum application on the App Store and follow the instructions in the following video:

Step 1 : Open Filza (or iFile) at the link: **System / Library / Watchdog / ThermalMonitor.bundle / [your iPhone model] .bundle** . You can view your iPhone model with Device Info Lite Lirum application on the App Store according to the instructions below:

Step 2 : Open the file info.plist. Before editing, copy this file to another folder so that if there is an error it is possible to back up.

Select **contextualClampParams** -> find and delete 2 lines **lowParamsPeakPower** and **lowParamsSpeaker** -> restart the computer to restart.

You can follow every step of the following video tutorial:

See more:

1. Instructions on how to check the iPhone / iPad battery level without jailbreak
2. Guide to check battery level of iPhone, iPad 100% accurate data by analyzing Apple
3. Why are battery smartphones fast 'bottles'?

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