

The iOS 10.1 downgrade guide for iPhone / iPad has lost battery

Some devices, when upgrading to iOS 10.1.1, have a quick battery drop. The iPhone will automatically power down when the battery capacity drops to a certain level.

A serious problem that many iPhone or iPad devices encounter when leveling up iOS 10.1.1 version is an unbelievably fast battery drop. There are devices that fully charge 100% battery, but only after 2 or 3 times, the battery is down to 43%. Some machines will power down immediately when the battery reaches 30% of usage. And this is not annoying for anyone who has upgraded to 10.1.1. So what is the solution to this problem?

If you are using iOS 10.1.1 and you experience the same battery error, the only solution right now is to downgrade the operating system back to iOS 10.1 first. However, be careful with users when performing this method, please backup all important data to iCloud or computer to avoid losing data.

1. Things to know about backing up your iPhone and iPad

Step 1:

First of all, start iTunes or download the latest iTunes under the link below:

1. Download the free iTunes software

Step 2:

Next we access the IPSW Downloads homepage according to the link below.

1. <https://ipsw.me/>

Then, choose iPhone or iPad in **Step 1** . Next select the correct **device line in Step 2** . Global version is international version and GMS version is lock version. With my device will choose iPhone 5S (GSM).



Step 3:

Next, click on **Step 3** , then select **iOS 10.1** under **Signed IPSWs** .



Step 4:

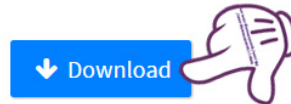
We will be moved to the new interface. Here you will see the necessary information about iOS 10.1. Click the **Download** button to download this version of the operating system to your computer.

iOS 10.1 (14B72) for iPhone 5s (GSM)

✓ This firmware is signed. This means you **can** restore to it in iTunes.

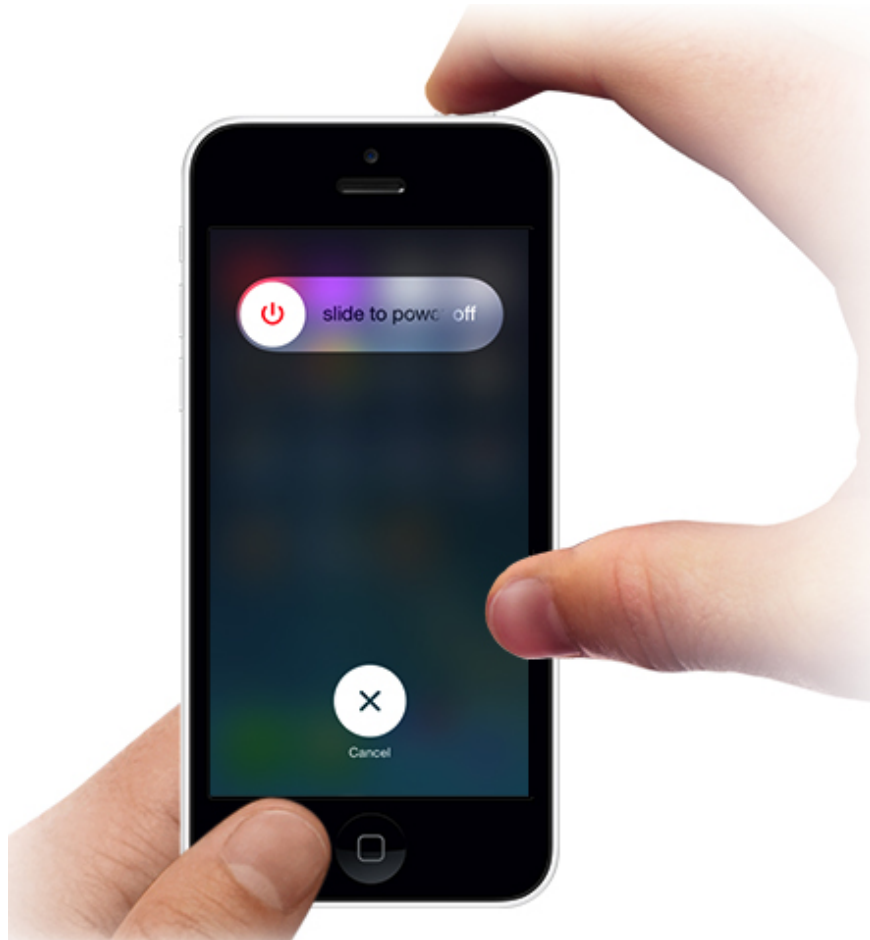


Release Date	Tuesday, October 25, 2016
Upload Date	Saturday, October 15, 2016
Filename	iPhone_4.0_64bit_10.1_14B72_Restore.ipsw
Filesize	2.15 GB
MD5sum	922d75077622972b929705e9be89dded
SHA1sum	16c5da1dcb1b367e3684e64964aed33d0eb5f01c



Step 5:

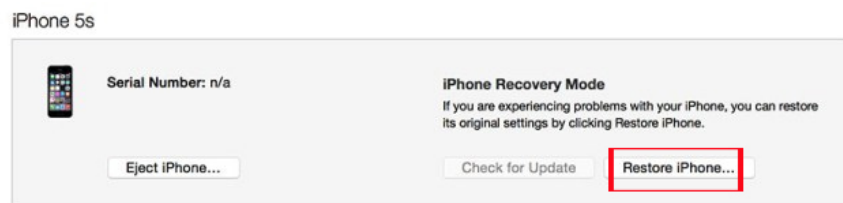
Next, **connect iPhone to your computer and start iTunes** . We will proceed to **start DFU mode** on the device. You **press the Home button and the power button at the same time** until the device is completely turned off. After the device has turned off, **hold the Home button and release the power button** until iTunes recognizes the device. Click **OK** .



Step 6:

Next press **Shift on Windows** or **Alt / Option on Mac** , and click on **Restore iPhone . (iPad / iPod touch .)** .

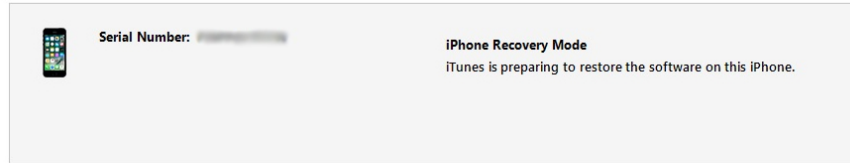
If the user clicks directly on the Restore iPhone without holding down the key on the keyboard, the device will be returned to the latest iOS version.



Step 7:

Select the file to download iOS 10.1 to save on your computer, then click **Restore and Update** . The work continues to click Next . Agree is done. When the device has been downgraded to iOS 10.1, you only need to synchronize all backed up data.

iPhone 5s



Above is how to fix the battery dropping error on the device when leveling up iOS 10.1.1 operating system, by downgrading to iOS 10.1 version. Before doing so, you need to back up the data to avoid losing important data. Hopefully after bringing the iPhone back to iOS 10.1, the battery life will not occur on the device anymore.

Take advantage of the following items:

1. How to style messages for iMessage iOS 10
1. Unlock iOS 10 screen is much simpler with 3 ways
1. Complete how to fix Wifi error on iOS 10

I wish you all success!

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