

How to use iMessage battery saving effect on iOS 10

iMessage effects on iOS 10 have brought new experiences for users. However, this new feature causes the battery life to be significantly reduced, so you have to enable Reduce Motion feature.

iMessage on iOS 10 has been integrated more unique and novel effects to bring a much more interesting experience to users. Conversations become more vivid when there are dynamic effects supported. However, if you use these dynamic effects on the device, in exchange, the battery capacity will be gradually depleted.

Therefore, Reduce Motion feature provided starting from iOS 8 onwards will limit the motion effects used on applications. However, if you do not want to miss the effects of iMessage on iOS 10 and still want to save battery with Reduce Motion, then you can use the setting on the device immediately. In the article below, Network Administrator will guide you how to save battery on iOS 10.1 device, but still use effects on iMessage.

Note , your iPhone or iPad needs to use iOS 10.1 or later.

1. How to style messages for iMessage iOS 10
2. Instructions for sending handwriting messages on iOS 10

Step 1:

At the main interface on the device, we click on **Settings** and select **General** .

No SIM

11:17 AM

100%



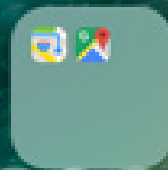
Calendar



Photos



Camera



Navigation



Clock



Notes



Linh tinh



Videos



App Store



Settings



iTun



CHAT



Phone



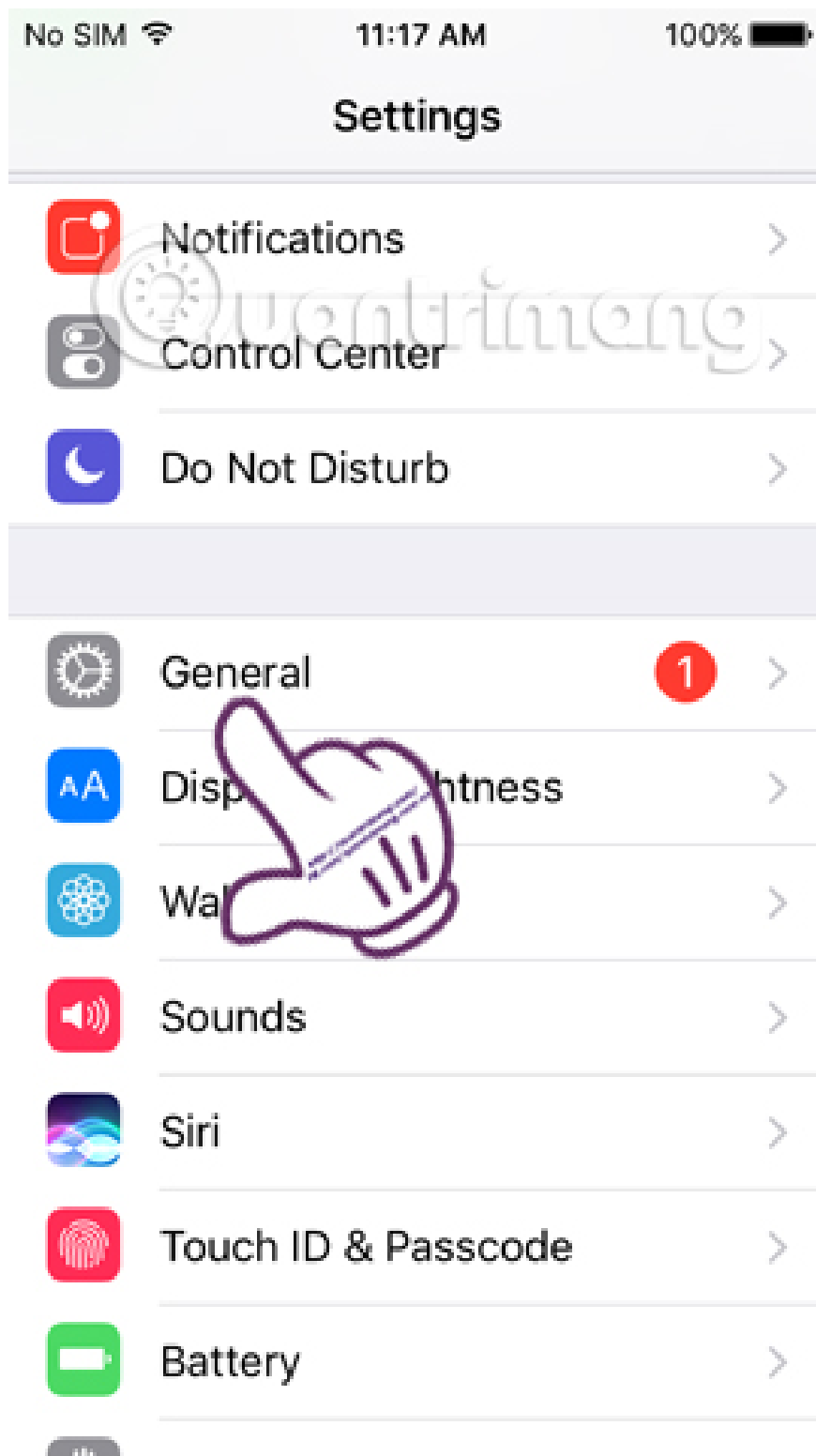
Safari



Messages



Music



Step 2:

Next, in the General interface, scroll down to select **Accessibility** . Then we find new item **Reduce Motion** and **start Auto-play Message Effects mode** when pushing the horizontal bar to the right. You still activate Reduce Motion as usual.

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11:18 AM

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[Settings](#)

General



About

Quantrimeng



Software Update

1



Spotlight Search



Handoff



Accessibility



Screen Time



Background App Refresh



No SIM

11:19 AM

100%

[General](#) Accessibility

Speech >

Larger Text Off >

Bold Text

Button Shapes

Increase Contrast >

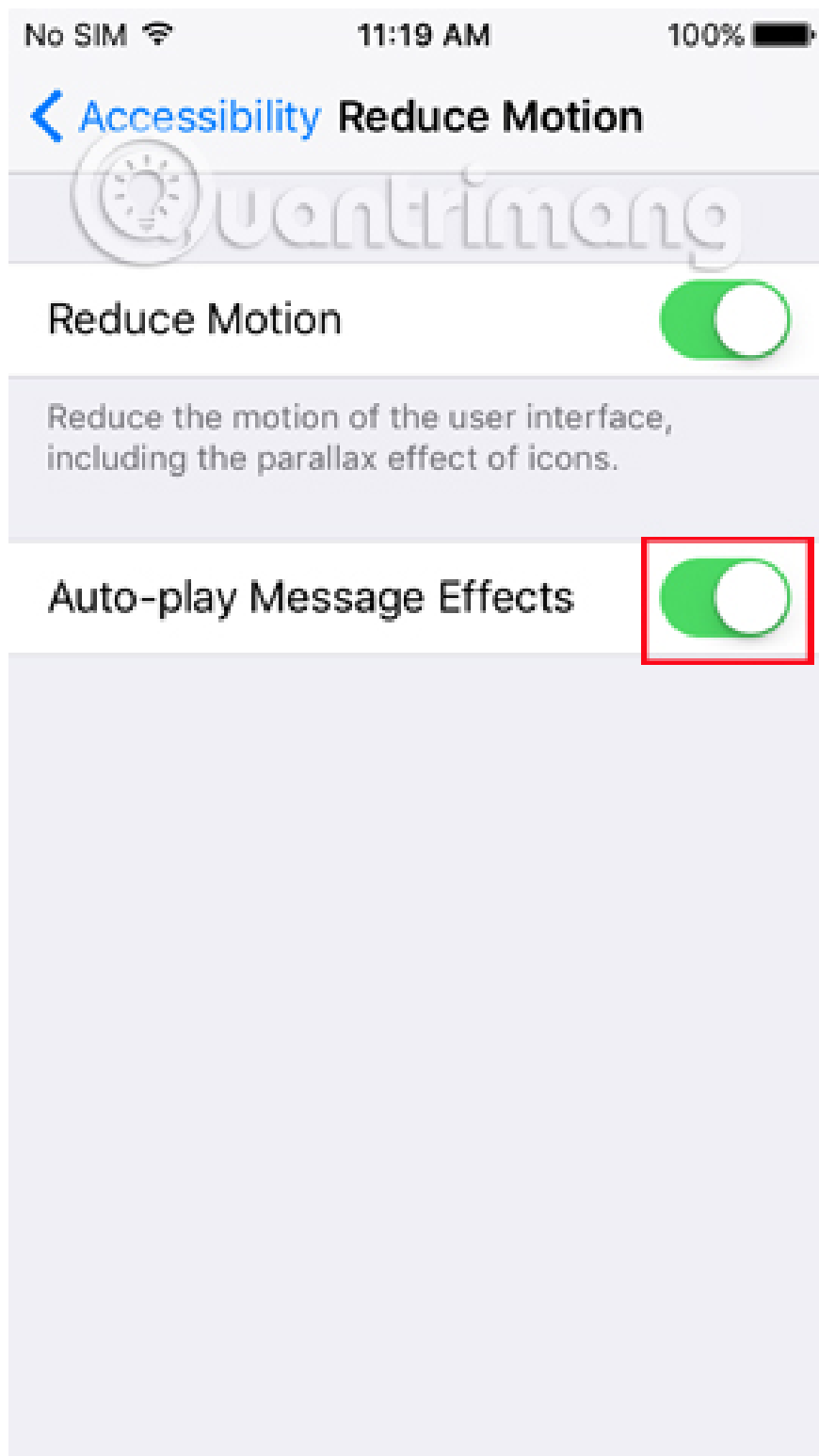
Reduce Motion On >

On/Off Labels

INTERACTION

Switch Control Off >

AssistiveTouch On >



After activating the above feature, the effect on iMessage will still be used, for whether Reduce Motion is active and save battery capacity for the device. In addition, you should also turn on Reduce Motion feature on the device, especially iOS devices with high age. This will help reduce lag and jerks on the device due to reduced graphics pressure and significantly improve battery life.

Refer to the following articles:

1. How to install and use the iMessage app store on Message iOS 10 application

1. iMessage does not receive, send messages, this is a fix

1. How to use Tapback and Emoji iMessage features on iOS 10

I wish you all success!

You finished reading the article "**How to use iMessage battery saving effect on iOS 10**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.