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What can I do to prevent this in the future?

If you are on a personal connection, like at home, you can run an anti-virus scan on your device to make sure it is not infected with malware.

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Flash CyanogenMod 13 Android 6.0 Marshmallow on Galaxy Note 4.

Based on Android 6.0 Marshmallow, CyanogenMod 13 is now available for quite a few devices. If you have been waiting to try the latest of the team CM, here is how you can flash it on Samsung Galaxy Note 4. Bringing the popular CM features and system tweaks, this Nightly ROM also adorns your Note 4 into beautiful colors of Marshmallow. Follow this guide to update Note 4 N910F to Android 6.0 Marshmallow based CM13.

Prerequisites to update Note 4 N910F to Android 6.0 CM13 custom ROM:

from your Samsung Galaxy Note 4 as a complete wipe will be required during the flashing process. Enable USB debugging option on your device: Settings > Development Options > USB debugging. Samsung Galaxy Note 4 must be rooted, unlocked and installed with a recovery tool like TWRP or CWM. Your device must be charged to at least 60% of power.

Note: this tutorial is focused on Samsung Galaxy Note model N910F; please do not try this guide on other Android & Samsung devices.

How to update Note 4 N910F to Android 6.0 CyanogenMod 13 :

Required files: download CM13 Android 6.0 custom ROM or Galaxy Note 4 N910F and save it on your computer. Also download GApps package. Do not extract the contents.

Install CM13 Android 6.0 Marshmallow OS on any Android based device.

As we all know Google finally released the new Android M 6.0 firmware along with its new Nexus lineup. However, for now the Marshmallow update is being officially available only for Nexus branded devices and for several other smartphones such as the LG G4. But what about the rest of us, when will be able to get our own Android M OTA notification? Well, that depends on the OEM, on each Android phone models and on each market or region.

So, getting the official Android 6.0 Marshmallow OS might imply in being patience for a long time. Well, if you want to skip this “waiting” state, you can choose to try the new CyanogenMod built: CM 13, which is based on an AOSP ported version of Android M. Currently, the CM13 firmware is available for several devices (Moto X, Moto G, Moto E, Galaxy Note 3, Galaxy S3, LG L90, Asus Padfone S/X, Xperia Z, Z1, Z1 Compact, Galaxy Grand Duos, LG Optimus G and a few others) and the fun only now begins as more models are being daily added in this list.

So, if CM13 is already available for your device and if you want to learn how to install this Android 6.0 Marshmallow firmware on your own smartphone / tablet, don't hesitate and use this step by step guide – it shows how to flash CM 13 on any Android based device, so the steps from below can work without problems as long as you can download the proper Android M package.

Do note that this CyanogenMod release has nothing to do with the CM team – currently there are only CM12.1 official roll outs. Thus, the CM 13 ROM isn't developed by the CyanogenMod community, but by those of xda-developers – we must thank them for this opportunity. Therefore, the CM 13 platform is not yet official – however, the steps from below are compatible with both: AOSP CM13 and Nightlies CM 13 builds, so you

have nothing to worry about.

Why should you consider in updating your Android device with the new CM 13 custom ROM firmware? Well, the ROM is based on AOSP so it will not be pre installed with OEM and carrier bloatware. You will get a pure Android 6.0 Marshmallow experience that will smoothly run on your smartphone / tablet. The CyanogenMod system will also bring features that cannot be usually found on the default Android platform, so you will be able to optimize and customize your Android device in order to bump the speeds and upgrade general performances.

Now, before heading towards the proper update procedure from down below, you need to first ensure that everything will go as planned. Thus, you now need to check all the following guidelines.

Review the Risks.

CM 13 is a custom ROM and not an official Android 6.0 Marshmallow OS. The firmware is developed by third party devs and it is not related with your OEM or with Google. So, applying CM13 on your Android device implies in performing an unofficial procedure. Thus, the warranty of your smartphone / tablet will get void and you can't do anything about it.

Therefore, if starting from now, you will somehow manage to brick or damage your Android device, the warranty can't be no longer reclaimed. So, basically you will be by yourself – all you have to do is either to pay for the possible technical assistance, or to learn how to manually fix possible Android issues that might cause a bricked state.

You can also lose your data while you try to update to Android Marshmallow. That might happen because a custom ROM can be flashed only on a clean system. With this we understand that you have to make a hard reset in order to be able to run CM 13 on your own Android based device – so, during the installation process you will have to wipe the internal system of your handset, as aspect that can't be avoided.

Check here all the other risks implied by this Android 6.0 M update operation.

Prepare your Android device.

As you might already know, a custom ROM can be applied only in certain conditions. So, that means you have to prepare your Android device before being able to test the new Android 6.0 Marshmallow OS.

In that respect you should start with an unlock process. This might include the following: gaining S-Off (if you are using a HTC branded device), unlocking the bootloader (if we are talking about Motorola and Sony devices) and gaining root access (this is a must for all the Android based devices – the CM13 software can be installed only if root is ensured).

Then, after unlocking the internal system of your phone, you have to add a dedicated environment through which you will flash the actual firmware file. Well, in that matter, you have to install a custom recovery image on your smartphone – I recommend you to choose from CWM or TWRP recovery.

Other essential pre requisites can be checked out here. Also learn which are the differences between CyanogenMod, AOKP and ParanoidAndroid.

Download & Install CM13 ROM On LG Optimus G Android Marshmallow 6.0.1 (Unofficial)

In this guide, you will learn How to Safely Download & Flash / Install CM13 ROM On LG Optimus G Android Marshmallow 6.0.1 (Unofficial). We will be sharing direct links to download unofficial CyanogenMod 13 (working) for Optimus G. You just have to download the ROM & then just flash the CM 13 ROM Via custom recovery to get android marshmallow 6.0.1 On your LG Optimus G.

Lg Optimus G is an Old device now so users have to fully depend on the custom ROMs like CyanogenMod to get the latest Android On their Lg Optimus G. If you are a Lg Optimus G user then there is a good news for you. There is unofficial but working CyanogenMod 13 available for Optimus G.

This Unofficial CM13 ROM is posted On Xda by ChiKaLiO, Xda Member . The ROM is functional and there will be few bugs present as it is in its alpha stage. Remember, this is the first release of this unofficial CM13 ROM For LG Optimus G so there are few bugs present and we are sure in future update everything will be fixed. For Bugs list, check out this official Xda Post. Follow the guide carefully to Flash / Install CM13 ROM On LG Optimus G.

As I mentioned before, it is an unofficial ROM. This ROM is not developed by team CM but based on their CM 13 source code and latest Android 6.0 Marshmallow. It is a very clean ROM with some extra useful features. You will also get the DOZE Mode resulting in good battery life. Below we will be sharing Full step by step guide to Flash / Install CM13 ROM On LG Optimus G.

Supported Devices: This guide is only for LG Optimus G Codename GEEHRC.

Related Post.

Safely Update LG Optimus G E975 To Android 6.0 Marshmallow Via AOSP ROM.

Important Read:

*Make sure there is at least 80% battery left on your smartphone before begin.

→Take a proper Nandroid backup so that you can restore anytime you need. [Guide > How To Create & Restore Nandroid Backup On Android Devices.](#)

Warning:

rootmygalaxy.net will not be held responsible for any kind of damage occurred to your LG Optimus G while following this tutorial.Do it at your own risk.

Pre-Requirements:

Make sure your device's bootloader is unlocked. Make sure you have a custom recovery (TWRP/CWM) Install On your device.We recommend TWRP Recovery. Now from TWRP Recovery Take a full backup of your current ROM and files.

→ Safely Flash Unofficial CM13 ROM On LG Optimus G.

Downloads.

CyanogenMod 13 For Optimus G→ [Download Link](#)| [Development Page.](#)

[How To Flash / Install CM13 ROM On LG Optimus G Android Marshmallow 6.0.1.](#)

[Step By Step Guide.](#)

*First read Pre-Requirement section carefully, then follow the given steps to Flash Unofficial CM13 ROM On Samsung Galaxy E5.

First thing to do, download both Un-Official CM13 For LG Optimus G and Gapps Zip file from the download section above Next Connect your Optimus G to Your Pc via provided USB cable Then Copy both downloaded files to the internal memory of your LG Optimus G Now reboot your device to Recovery mode Now follow this guide to Flash The CM13 ROM On LG Optimus G →>> [How to Install CM13 \(CyanogenMod 13\) Via TWRP Recovery](#) Then Install Gapps.[Guide > How To Download & Install CyanogenMod 13 Gapps](#) Then return to the TWRP main menu and reboot system.

→ If you want to enable root access on CyanogenMod 13 then follow this guide→>> [How to Enable Root Access on CM13.](#)

If you have any questions related to this post feel free to ask in the comment section.

→ Source pages are listed in the download section as development page.

Rootmygalaxy a.k.a RMG was started in 2015 with a solo goal of Helping users with easy How-to guides. Slowly the website started sharing exclusive Leaks and Tech News. In these 5 years, we have been credited by the likes of Forbes, CNBC, Gizmodo, TechCrunch, Engadget, Android Authority, GSM Aren a and many others. Want to know more about us? Check out our [About Us page](#) or connect with us Via [Twitter](#) , [Facebook](#) , [Youtube](#) or [Telegram](#) .

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An NIT Rourkela Graduate in CS, Blogger, Android Geek, and a Tennis Fanatic. I have been writing about Android OS for Last 8 years.

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viewed_cookie_policy 11 months	The cookie is set by the GDPR Cookie Consent plugin and is used to store whether or not user has consented to the use of cookies. It does not store any personal data.

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