


Factory reset android moto g4

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Are you ready to sell your device or hand it over to a new owner? Maybe your phone isn't working properly, or you just need to start over. Either way maybe sometimes it's best at the factory to reset Android to get it back, as it was the first time you turned it (at least software wise). Let's show you everything you need to know about the process. Editor's note: This is a guide to the factory reboot of Android put together using the Google Promotions operating system and Android 10 user interface. Manufacturers often change the user interface and the way they do certain things. Setting up layouts and button combinations may be slightly different depending on which device you have and what version of Android it uses. We'll include some guides to plant reset Android devices that are popular at the bottom of the article. Word of warning: First things first: let's open aside. The Android factory reset will remove all your data and return the software to its original state. This means that all apps and data stored on your device will be deleted. Make sure to back up time with all the important files and data before you go through the process. We have a guide on how to back up your Android phone's backup device right here. Here: How to back up your Android phone Try device to find another solution first We know that starting all over again can be a hassle. The backup storage process is not easy, and reloading all the data can take a long time. Not to mention that it can negatively affect your data if you are not connected to Wi-Fi. That's why we often recommend finding a simpler solution before the factory reset Android. If you're going to plant a reset of Android because of phone malfunctions, you can try to find your problem in out of the manual for Android problems and how to fix them. Check it out: Android Problems and how to fix them If none of these solutions work, you can always perform a reboot or a soft reboot (hold the power button for 30 seconds) that won't delete all your data. If you've exhausted all the troubleshooting and need to plant reset Android, then keep reading. Plant reset Android with settings If you decide to plant to reset Android, the most convenient way to do it is through customization. Here's how it's done. Make sure the de device is connected or has enough battery to go through the reset process. Open the Settings app. Select System. Expand Menu by clicking Advanced. Go in reset settings. Hit erase all data (reset plant). Click on Erase for all the data. Enter the PIN if requested. Choose to erase all the data and let the phone do Case. More: How to plant reset Google phone Factory reset Android with the recovery Mode Make sure the phone is off. Tap and hold power and Volume Down buttons at the same time. Keep clicking on them until the screen starts. Start screen that points to power button, text and navigation navigation Appears. Now you can use the Power button to make choices and volume keys to navigate. Click The Volume Down button until you see the Mode. Press power Recovery button to select it. The phone will restart and show the Android robot in trouble. Tap and hold the Power button, then press the Volume Up button to hold the Power button. Use volume buttons to highlight the Wipe/Factory reboot data. Click the power button to select the option. Confirm by choosing Yes and let the phone do its thing. Then choose the reboot system right now. As promised, Lenovo has just made the Moto G4 and Moto G4 Plus official at a press event in India. Let's break down today's announcement, with more details to follow as Lenovo shows them. The Moto G4 Plus Star show is the Moto G4 Plus, a higher version of this affordable duo. Various leaks from recent weeks have been pretty much spot on: the device comes with a 5.5-inch Full HD screen, after all three previous generations launched with 720p screens. Corning Gorilla Glass 3 protects the screen, which boasts excellent pixel density 401 ppi. The Moto G4 Plus is an eight-core Snapdragon 617 processor. 2GB or 4GB of RAM is available, while storage space is either 16, 32 or 64GB, expandable using microSD. The front of the device sports a rectangular fingerprint sensor. Lenovo claims that the sensor should be able to unlock the device in 750 milliseconds; By comparison, the Nexus 6P fingerprint scanner is estimated at about 600 milliseconds, so the Moto G4 budget seems quite competent. Through GSM Arena Motorola has made a big deal about the camera on the Moto G4 Plus. The older phones in the series were decent cameras, but with the G4 Plus, Lenovo seems to be taking things up a notch. There's a 16MP OmniVision sensor equipped with autofocus phase detection and laser autofocus that puts the G4 Plus at the top of its price range, according to Lenovo. The hardware is complemented by software features such as Professional Mode, Auto HDR and Drag to adjust focus and exposure. The front shooter is a 5MP, with an 84-degree wide field of view and an F/2.2 lens. Lenovo says the camera on the Moto G4 Plus has been praised by DxOMark, but the photographer's rating has not yet been updated with the new phone. Battery is pretty impressive as well: 3000 mAh, which is capable of adding six hours worth of power in just 15 minutes with Turbo Charger. The Moto G4 Plus (like Moto G4) runs Android 6.0.1 Marshmallow. In the UK, the Moto G4 Plus will be available from mid-June for 199 pounds. In India, the Moto G4 Plus will cost 13,499 rupees for a 16GB/2GB version of RAM, which \$200. The 32GB/3GB model will cost 14,999 rupees, or \$225. As previously announced, Amazon India will be the exclusive retailer for the device, with pre-orders starting today. Here's the Moto G4 G4 Video from India Gadgets360: Moto G4 The Moto G4 is a slimmer version of the pair. The device lacks the fingerprint sensor available on the G4 Plus, and the camera sensor has been reduced to 13 megapixels. Only 2GB of RAM and 16GB of storage are available. In the UK, the Moto G will be sold from early June to various retailers at prices starting at 169 pounds. Indian prices have not yet been disclosed. Let us know your thoughts! We already have the world's first phone to launch all new Android 7.0 Nougat right out of the box. And with Pixel phones scheduled to be unveiled very soon, and with major manufacturers preparing for the Nougat update wave, it's only a matter of time before Nougat becomes actually visible in the Android distribution chart. Now, if you're a Moto owner, you may be wondering what happened, since Lenovo wasn't too clear about which devices would get the Nougat update and when. Well, people over at Droid Life contacted the company, and according to a Lenovo spokesperson, a Nougat update will be available to the Moto family and moto G4 family in the fourth quarter of this year. To be clear, this will include Moto, Moto th Sila, Moto th Play, Moto G4, and Moto G4 Plus. Unfortunately, currently, we don't know the fate of other Moto phones in terms of whether they will receive an update or not. Lenovo warns that updates are about getting it right and making sure that the phone's performance remains the best it can be, and that the company will share update plans for other products and more specific dates later. However, it would be very surprising if other Moto lines like the X Series didn't get an update. Lenovo warns that updates are about getting it right and making sure that the phone's performance remains the best it can be, and that the company will share update plans for other products and more specific dates later. Given that Motorola has shown that the fastest non-Nexus OEM push out marshmallow update, it would be interesting to see if the trend continues with the Nougat update. In the meantime, if you want to track and see where your device is in terms of the upgrade process, you can go to the Lenovo software update page. Do you have a Moto device? How important are Android updates to you? Let us know by dropping the comment down below! The Moto G4 is a 5.5-inch Android phone that doesn't have any definition to help it stand out. With one top grill speaker, and its rounded corners, it blends in. It provides a great display that is easy to see both inside and outdoors, along with a battery that will keep you going all day - and then some. It's got a decent-performing camera, and new access to manual features for Solid feel in hand Good camera with manual features Great battery processor gets overwhelmed from widespread use Behind at the opening of only 16GB of onboard storage About this review I (Jen Carner) after a week of use of Moto G4 for ten days, running Android 6.0.1 with a security patch on May 1, 2016. MPJ24.139-48 assembly number. It was connected to the ATT network in Hallthorpe, Maryland. Category Features Display 5.5-inch Display Full HD, 401 PPI, Gorilla Glass 3 Processor qualcomm Snapdragon 617 SoC (Octa-Core Cortex-A53) Storage 16GB, Expandable on 128GB Of Receiving Memory Storage 2GB rear camera 13MP f/2.0 Front camera 5MP Battery 3000 mAh Size 153 x 76.6 x 7.9 mm 154 g In hand. The Moto G4 feels durable but definitely made of plastic. The back plate is smooth, with a textured cross hatch that can feel a little strange at first, especially if you're moving to the G4 from a metal phone framed. Despite the large screen, the phone is suitable and can be used with one hand. When you look at it, the phone can pass for any other rectangular, rounded phone. There's only one piece of branding at all, on the back: the Moto logo right under the camera. It is a phone that tends to simplicity, something you can say by glancing at it. There are only two buttons, both are located to the right of the screen. The power button sits on top, with a textured pattern to help distinguish it from the volume rocker. Rocker, sitting right under the power button and smooth. Both buttons are metallic, and easy to distinguish from the plastic body of the phone. There are only two ports on the phone, a micro-USB charger at the bottom, and a 3.5mm headphone jack. There is one speaker located above the screen, and while it's not surprising, it gets the job done. To the right of the speakers is a grill lens for the front camera. On the back of the phone you will find the back in front of the camera. The phone's rear plate also pops up revealing a SIM card slot, a microSD card slot, and a real-estate battery. The screen on the Moto G4 presents a 5.5-inch Full HD display with a Gorilla Glass 3 overlay that reaches almost the entire phone, with space above and below it. The screen does it work well, providing a great experience even in direct sunlight. You will get bright and poppy colors that are not washed out, or oversaturated. Even when you dim the screen, it's never so dark that it's unusable as long as you're indoors. The Snapdragon 617 processor is adequate to allow you to get everything done, but not out of bounds. In addition, the phone is sometimes heated when playing battery-intensive games like Pokemon Go or Avengers Academy for a long period of time. For the most part, however, the phone is able to handle everything from social media and the internet to playing Match 3 games for an hour and a half. Fortunately, the Moto G4 runs Android 6.0.1 out of the box. The presence of the The software is For many people, and seeing a budget phone up to date is always a good thing to see (although it won't be up to date for long). Instead of seeing the overbearing Moto software, there is a focus on Google and Android shares, with several Moto flourishes thrown in. These flourishes include gestures, but unfortunately lack the Moto Voice feature, which allows you to quickly access specific notifications usually found on more expensive Motorola devices. You will use these Moto gestures as you become more familiar with the phone. You can start the camera quickly by twisting your phone twice, or flipping it to lie face down to silence incoming phone calls. There were some problems when the phone was used for a long period of time, however. It will all heat up, and although it never gets too hot or issuing a warning, it has become uncomfortable in your pocket or hand. When the phone started to heat up, when there were some performance problems; The app would stutter and it was easier to just put the phone down and let it cool before trying to make much of anything. For storage, if only 16GB of space seems too small, you're still in luck. The Moto G4 uses Google Adoptable Storage, allowing you to mount up to 128GB of microSD cards to increase the memory you have access to. The Moto G4 runs on the Snapdragon 617, with 2GB of RAM, which, while technically updating from its predecessor, is aging fast and as you work around doesn't always resist abuse. It's not exactly rare with the bottom end of the phone, but it's still just a little depressing. For most people, the processor will be exactly what you need from your phone. However, when used to a large extent, the phone is sometimes attempted to rise up. Several times during my time with the Moto G4, it got hot and nervous enough that I had to clean up all the open tasks, or even restart the phone. It was generally after heavy extended use that most people wouldn't get to. For many people, the camera on their phone is a pretty big deal. You want something that can capture the moments in your life that matter. For the most part, the Moto G4 has put a great camera. With a 13MP sensor on the back and a 5MP front shooter you will be covered. One big drawback, however: no matter how you open the camera it takes a few seconds to load. It's not a deal breaker, but it can be frustrating when you try to grab a shot at the spur of the moment. As soon as it opens, you'll be fine. The camera allows you to adjust between the usual shooting, and with the G4 they added manual control. While many people don't want to fuss with them, there are others that like the ability to fine-tune photos snap, and now they can. LG is already known for its leadership settings, but it's nice to see Moto joining as well. Switching between photo photos The video capture is simple, and just includes a few taps. If you want to customize the default settings for photos and videos, settings are available by swipes aside. If you decide to immerse yourself in professional mode, you will have access to all manual settings. These settings pop up on a sliding scale to adjust after clicking on the appropriate settings on the right side of the screen. Another small drawback of the camera: how long does HDR take to process. Sometimes you get a message asking you to keep your phone steady while shooting. For most people holding another extra second or two is not a big deal, but it can lead to problematic blurry photos if your hand trembles. It doesn't happen often, but it's worth noting. Overall the camera performs very well, especially for a phone under \$300. A quick autofocus also means that you can easily capture great candid shots. You just need to make sure the camera is open in advance. It would be nice to see some optical stabilization, but given the small size of the phone it is usually quite easy to keep steady. There's something to say for a phone that has a battery capable of getting you through the day without having to charge. The Moto G4 is packed with a 3000mAh battery that will help you through your commute, and work day, along with getting you home. One full charge got me through almost a full day when I needed to charge it. The adapter included in it is equipped with a TurboPower charger, moto's take on the standard of fast charging 2.0 of qualcomm. It's easy enough to just plug in for 10 or 15 minutes and see a 20% improvement in the battery. If the Moto G4 dies from you, which happened to me only once, it only takes about an hour and a half to get you back to full charge again. For everyday users this battery will help you through at least a full day. For heavier use, it's good for about 16 hours. So is the Moto G4 worth a \$199.99 price tag? They say yes. This phone packs a serious blow for its asking cost. You get a fantastic battery life, a decent display, and a camera that delivers excellent results. While there are some small issues, it doesn't take away from the entire package, and the Moto G4 is a contender in the budget range of phones. While Motorola used to dominate the budget range, these days may be coming to an end. There are more and more budget phones, and each of them has its own special benefits. While the G4 may not be the best overall phone, you can deny the appeal of a battery that can take everything you feel like throwing at it. Look at Amazon We can earn a commission for purchases using our links. Learn more. More. factory reset android moto g4 plus

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