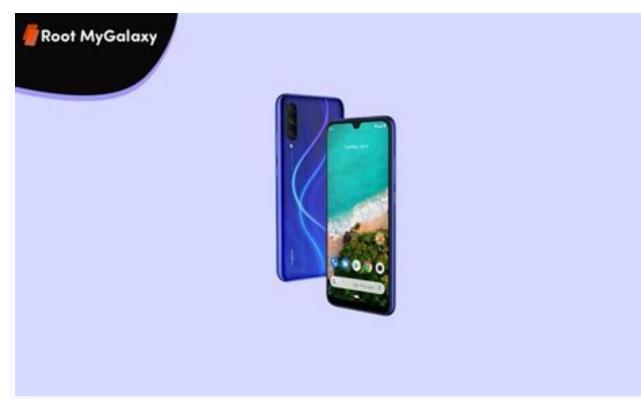
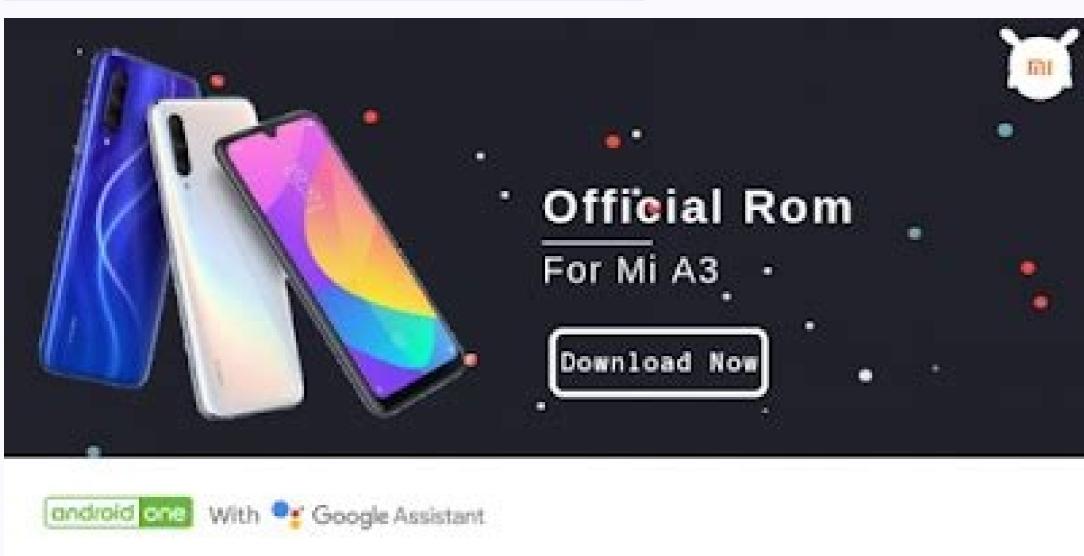
Mi a3 firmware download

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This page is containing the official link to download XIAOMI Firmware Stock ROM or flash file. Basically, this mobile firmware is introduced with a zip package, which includes, Flashing Tool and compatible USB Driver as require. You can find How-to flash instruction on this page below. This firmware is available for various android phones if you own XIAOMI smartphone and willing to Install Stock Rom or MI A3 on it to unbrick or fix boot loop issues or for flashing purposes, then you can download the latest XIAOMI MI A3 flash file for it. Below, we have shared step by step procedure to Install Stock firmware flash file on XIAOMI. laurel_sprout_global_images_V12.0.14.0.RFQMIXM_20210910.0000.00_11.0 How to Flash your mobile phone: First Download and then Unzip the flash file on your Desktop computer or Personal Laptop. After Unzip the said package, you have to open the unzip folder. The folder contained required XIAOMI MI A3, Flashing Tool and compatible USB Driver on your computer before the flashing process. Do not need to re-install USB Driver if you installed it before. Follow the How-to Flash Guide as provided on the XIAOMI MI A3 stock rom page to Flash your XIAOMI device. The XIAOMI Firmware flash file shared on this page is officially released by the company and helps you to recover your device if you ever got boot loop, software error, update error, hanging or dead issues. If you need any further assistance then you can leave us a comment or you can contact us directly. We generally reply within 24 hours. On this page, you will find the direct link to get the official Xiaomi Mi A3 Stock ROM Firmware, Flash Tool, Driver, and How-to Flash Manual. The Xiaomi Stock ROM helps you downgrade the Android version of the device, Unlock the device, Remove FRP protection from the device, fix the IMEI issue, Fix Bootloop, or any Software related issue. Package Size: 2 GB How to Flash: Follow Tutorial Get Link Package Name:

Xiaomi_Mi_A3_V11.0.6.0.QFQEUXM_20200817.0000.00_EEA_10_XFT.zip Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (GDrive) Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (Name: Xiaomi_Mi_A3_V11.0.23.0.QFQMIXM_20201124.0000.00_Global_10_XFT.zip Package Size: 2 GB How to Flash: Follow Tutorial Mirror 1 (GDrive)Mirror 2 (AFH) How to Flash: Follow Tutorial Mirror 1 (Mediafire)Mirror 2 (AFH) How to Flash or Install Firmware Download and extract the Xiaomi Mi A3 Stock ROM firmware package on the computer. After extracting the ROM package, you will get the original Firmware, Flash Tool, Driver, and How-to Flash Manual. Install the USB driver on the computer (if drivers are already installed, SKIP the step). Open the Xiaomi Flash Tool on your computer. Once the tool is launched, boot your device into download mode and connect it to the computer. Now, Load the Firmware in the Xiaomi Flash button to begin the flashing process is completed, you will be able to see Success Message at the End. Follow Complete Guidelines Readme Once: [*] Xiaomi Flash Tool: If you wish, you can download the latest version of Xiaomi Flash Tool, from Xiaomi Flash Tool page. [*] Take a Backup: We recommend taking a backup of your data before flashing the firmware on your Xiaomi Mi A3 device, as flashing the firmware will wipe the data from the device. [*] Original Firmware The Xiaomi Mobility LLC officially releases the ROM package shared above, and We have scanned the zip package with Malwarebytes Premium before sharing it online. This page shows all available downloads. If you're looking for the latest releases check or other downloads check: Latest MIUI Firmware Downloads Vendor Downloads Through this page, you can download all the Xiaomi Mi A3 software updates released till now in form of OTA packages and fastboot ROM. This includes the latest Android 11-based April 2022 security update with "V12.0.23.0.RFQMIXM" build number for the European variant. Further, we will show you how to manually install software updates on your Xiaomi Mi A3. Xiaomi Mi A3 is part of Google's Android One program, which assures consistent support for software updates. The phone was released with Android 9 Pie out-of-the-box, upgraded to Android 10 and was updated to Android 11 in 2021. Table of Contents Why would you need to manually install updates? Like any other Android phone, OTA software updates for the Mi A3 are rolled out in phases. These updates are made available for a small percentage of devices initially, followed by a wider rollout in the following days or weeks. So, it means that you'd probably need to wait a bit before the latest update is available for your specific unit. You can easily check for the latest over-the-air (OTA) software update by going to "System" - "System" on your phone right away, then you can manually install the update as well. You could do this either by installing the OTA update package (also known as 'Recovery ROM) via in-built stock recovery or TWRP custom recovery. Or, by flashing the fastboot or Mi Flash Tool. And that's what this post is about. You can download the latest software update for Xiaomi Mi A3 in form of OTA packages (also known as "Recovery ROMs") and Fastboot ROMs, and further, follow the provided instructions to manually install it. Xiaomi Mi A3 Software Updates Download Links Below you will find the links to download all software updates for the Xiaomi Mi A3 released till now, for both the Global and European (EEA) variants. As mentioned previously, these updates are available in the form of an "Recovery ROM" (OTA package) or "Fastboot ROM". The download URLs for both of these types are captured directly from Xiaomi and Google servers, so you can be assured of their integrity. You will need to download the update file depending upon the installation method you choose. If you're going to use the recovery installation, you will need the OTA package (Recovery ROM). On the other hand, if you're going to use fastboot installation, you will need the Fastboot ROM. Note: The provided Mi A3 OTA files are full OTA packages, which means they can be installed over any previous software version. For instance, if you have Android 10 on your phone, you can directly install the latest Android 11 OTA file without any issues, For Global Variant For European Variant V10.3.7.0.PFOEUXM (November 2019 Update) V10.3.13.0.PFOEUXM (November 2019 Update) V10.3.15.0.PFOEUXM (November 2019 Update) V10.3.15.0.PFOEUXM (November 2019 Update) V10.3.17.0.PFOEUXM (November 2019 U 2020 Update) V11.0.1.0.QFQEUXM (April 2020 Update) V11.0.5.0.QFQEUXM (July 2020 Update) V11.0.0.QFQEUXM (July 2020 Update) V11.0.QFQEUXM (July 2020 Update) V11.0.QFQEUXM (July 2020 Update) V11.0.0 (November 2020 Update) V12.0.3.0.RFQEUXM (Android 11 Update) V12.0.5.0.RFQEUXM (March 2021 Update) Prerequisites First and foremost, take a full backup of all your important data. Although the provided instructions/method will not erase any data, it's still strongly recommended, especially when performing manual upgrades. If you need it, we also have a detailed guide for this purpose here. Charge your Mi A3 to a sufficient battery level. This shall help avoid any sudden shutdowns during the update on your Mi A3 through the following ways/methods. First, by sideloading the OTA package via the stock recovery. This method is only for phones that are unrooted with the stock recovery installed, and it does not require an unlocked bootloader. Note: OTA sideloading will only work from Android 10 and onwards. If you still have Android Pie software installed, this method will not work. Second, by flashing the OTA package (Recovery ROM) via TWRP recovery. This is the best method if you further want to preserve both Magisk root and TWRP after updating. Third, by flashing the fastboot ROM via the Mi Flash Tool. This method is useful for restoring your Mi A3 back to the latest stock firmware and requires an unlocked bootloader. So, follow the method according to your device's current state and what you want to do with it further. Method 1: Sideload OTA Package via Stock Recovery The stock recovery includes two different options for installing OTA updates - (1) Via the external SD card or (2) via ADB Sideload. The former is the easiest and doesn't require a PC at all, however, it will only work if you have an external SD card installed on your phone. If you have it, then use the "Apply update from SD card, then follow the instructions below to sideload the OTA package using ADB sideload. Download the latest OTA update package for your Mi A3 on the PC. Next, download the Android SDK platform-tools for your PC from here and extract the downloaded file to get the 'platform-tools' folder containing the required tools. Then move the extracted folder to the C:\ drive of your PC from here and extract the downloaded file to get the 'platform-tools' folder containing the required tools. Then move the extracted folder to the C:\ drive of your PC from here and extract the downloaded file to get the 'platform-tools' folder containing the required tools. Then move the extracted folder to the C:\ drive of your PC from here and extract the downloaded file to get the 'platform-tools' folder containing the required tools. and right-click on any empty space inside the folder. Select 'Open PowerShell window will open on your PC. Now, power off your Mi A3 and boot it into the stock recovery mode. To do this, hold the Volume Up and Power keys together until you see an Android bot on the screen with 'No command'. When on this screen, hold the Power key and tap the Volume Up key once to enter the selection. Your phone should now accept sideloading of OTA updates from the PC. Connect your phone to the PC via the USB cable now, Enter the following command in the PowerShell window to sideload the latest OTA update package on your Mi A3: \adb sideload ota-filename.zip Replace "ota-filename.zip" with the full filename of the OTA file you have downloaded. For instance, if you have downloaded the V11.0.19.0.OFOMIXM OTA, then the command should be: \adb sideload miui LAURELSPROUTGlobal V11.0.19.0.QFQMIXM fcf03d8967 10.0.zip As soon as you enter the command, the OTA installation will begin on your phone and you would see the installation progress at the bottom of the screen. It could take a couple of minutes, so leave the connection undisturbed. Once the installation finishes, select 'Reboot System Now' in stock recovery to reboot your phone into the updated software. Method 2: Flash OTA Package via TWRP installed, then the easiest way to manually install the latest software update on your Xiaomi Mi A3 is by flashing the OTA package/Recovery ROM through it. You can further flash the TWRP installer and Magisk ZIP files to preserve both of them after the update. To do this, follow the instructions below. Download the latest Xiaomi Mi A3 OTA update package. Also, download the latest TWRP installer and Magisk ZIP files. If you have downloaded the files on your PC, then transfer them to your phone's internal storage. Now, power off your Mi A3 completely and boot it into TWRP recovery mode by holding the Volume Up and Power buttons together. (Optional: If you have a custom ROM installed) Go to the 'Wipe' > 'Advanced Wipe' and wipe the 'system', 'data', and 'cache' partitions. Tap on the 'Install' button in TWRP and select the OTA package (e.g. miui LAURELSPROUTGlobal V11.0.19.0.QFQMIXM fcf03d8967 10.0.zip). Now swipe the button on the screen to flash the OTA package and install the latest software update on your Xiaomi Mi A3. Once the OTA is installed, go back to the TWRP main menu and tap on 'Install' again. Select the TWRP installer zip file (twrp-3.3.1-17-laurel sprout-Installer-mauronofrio.zip), then tap on 'Add More Zips' and select the Magisk ZIP file (e.g. Magisk-v20.4.zip) to add both of them to TWRP's flashing process finishes, press the 'Reboot System' button. Your Mi A3 will now boot into the latest software, along with TWRP and Magisk root. Method 3: Flash Fastboot ROM via Mi Flash Tool This method is great for those who want to completely restore the stock firmware on their Mi A3. It doesn't matter if your phone is rooted/unrooted/has stock recovery/TWRP installed; this method will work given that your Mi A3's bootloader is unlocked. Now follow the steps below to flash fastboot ROM on your Mi A3. Step 1: First off, download the latest fastboot ROM for Xiaomi Mi 3 on your PC. Then extracted folder should contain individual firmware partition image files and the required flashing scripts. Step 2: Now power off your phone completely and boot it into Fastboot Mode. Once your phone is in Fastboot mode, connect it to your PC. Once installed, launch the Mi Flash Tool. Step 4: Click the "Refresh" button in the tool's GUI window. The tool will automatically identify your phone over the fastboot ROM in the Mi Flash Tool for flashing. To do this, click "Select" and select the folder where the fastboot ROM images and flashing scripts were extracted. Step 6: Depending on the type of flash you want to perform, select the mode on the bottom of the tool. Clean all: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data: This mode will preserve all the data on your phone including the internal storage Save user data. bootloader after flashing Step 7: Finally, click the "flashing process will be shown under the "result" column. Once it's finished, you shall see the "success" message and your phone will automatically reboot into the updated software with the latest security patch Although this method won't erase any data stored on the phone, it's strongly recommended to perform a factory data reset via the stock recovery to ensure that you do not face any unusual bugs/issues. Important information regarding Xiaomi Mi A3 Android 11 update The current issues/bugs with Android 11 are being documented and discussed over at this XDA thread. If you face an issue other than the ones mentioned above, please consider reporting it on the thread or provide your feedback directly to Xiaomi. In doing so, you might even be able to find a solution to that issue. So there you go! You have just downloaded and installed the latest software update on your Mi A3. If you have any questions regarding the update instructions mentioned here, please feel free to post a comment and let us know.

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