Samsung Clone J3 Pro Flash File MT6580 All Versone Dead Display Fix Firmware



How to Fix Samsung Clone J3 Pro MT6580 Dead Display Problem with Flash File

If you have a Samsung Clone J3 Pro MT6580 smartphone that has a dead display problem, you may be looking for a way to fix it. A dead display problem means that your phone's screen is either black or white, and you cannot see anything on it. This can be caused by various reasons, such as a faulty LCD, a damaged motherboard, a corrupted firmware, or a virus infection. One of the possible solutions to fix this problem is to flash your phone with a new firmware. A firmware is a software that controls the basic functions of your phone, such as booting up, displaying images, and communicating with other devices. By flashing your phone with a new firmware, you can overwrite the corrupted or infected firmware and restore your phone's normal functions. However, flashing your phone with a new firmware is not a simple task. You need to have the right tools and files, and follow the correct steps. Otherwise, you may end up bricking your phone or causing more damage. Therefore, you should only attempt this solution if you are confident and experienced in flashing phones. In this article, we will show you how to flash your Samsung Clone J3 Pro MT6580 with a flash file that can fix the dead display problem. This flash file is also known as Samsung Clone J3 Pro Flash File MT6580 All Versone Dead Display Fix Firmware. This flash file is compatible with all versions of Samsung Clone J3 Pro MT6580 phones, and it can also fix other issues such as hang logo, bootloop, remove passcode, etc.

What You Need to Flash Samsung Clone J3 Pro MT6580

Before you start flashing your phone, you need to have the following tools and files:

- A Windows PC or laptop.
- A USB cable to connect your phone to your PC.
- A backup of your phone's data, such as contacts, photos, messages, etc. Flashing your phone will erase all your data, so make sure you have a backup before proceeding.

- A battery that is at least 50% charged.
- The Samsung Clone J3 Pro Flash File MT6580 All Versone Dead Display Fix Firmware. You can download it from here. The file name is 1-1-J3-Pro MT6580.rar and the size is MB.
- The SP Flash Tool v5.1824 for Windows. You can download it from here. The file name is SP_Flash_Tool_v5.1824_Win.zip and the size is 54 MB.
- The MediaTek USB VCOM drivers for Windows. You can download them from here. The file name is MTK_USB_All_v1.0.8.zip and the size is 55 MB.

How to Flash Samsung Clone J3 Pro MT6580

After you have downloaded and extracted all the files, you can follow these steps to flash your phone:

- 1. Install the MediaTek USB VCOM drivers on your PC. To do this, go to the folder where you extracted the MTK_USB_All_v1.0.8.zip file and run the InstallDriver.exe file as administrator. Follow the instructions on the screen to complete the installation.
- 2. Open the folder where you extracted the SP_Flash_Tool_v5.1824_Win.zip file and run the flash tool.exe file as administrator.
- 3. In the SP Flash Tool window, click on the Download tab and then click on the Scatter-loading button.
- 4. Browse to the folder where you extracted the 1-1-J3-Pro_MT6580.rar file and select the MT6580 Android scatter.txt file. This will load all the firmware files into the SP Flash Tool.
- 5. Make sure that all the boxes are checked and that Download Only is selected in the drop-down menu.

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