

How to enter Recovery mode on Android phones

If you are using a device running Android operating system and feel that the machine generates many errors by accidentally sticking the data containing malicious code, Virus, ... disrupting the process of using the device as well as making the device If your device becomes slower, it is necessary to enter Recovery mode to improve the performance of your device.

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Recovery is a recovery mode on the phone, allowing users to access to fix hardware, software problems, updating, backing up data, resetting memory, deleting hard drive partitions, . So tools How to enter Recovery mode on Android phones? Please read and follow the detailed instructions in this article.

1. How to put iPhone and iPad into Recovery Mode
2. Trick to speed up Android phones after a period of use
3. How to check fake and real memory card on Android phone

Instructions on Recovery mode on Android phones

To enter Recovery mode on Android we have a number of different ways such as manual, application use or support software.

Method 1: Enter Recovery mode manually

The so-called manual by applying this way you have to manipulate it manually on your device. Manual Recovery mode is quite useful when your device is paralyzed. Applying in this way you do the following:

Step 1:

Power off: You proceed to power off the phone, if in case the touch screen is frozen or unresponsive, only hard keys will be used. Hold down the Power key until the power is turned off.

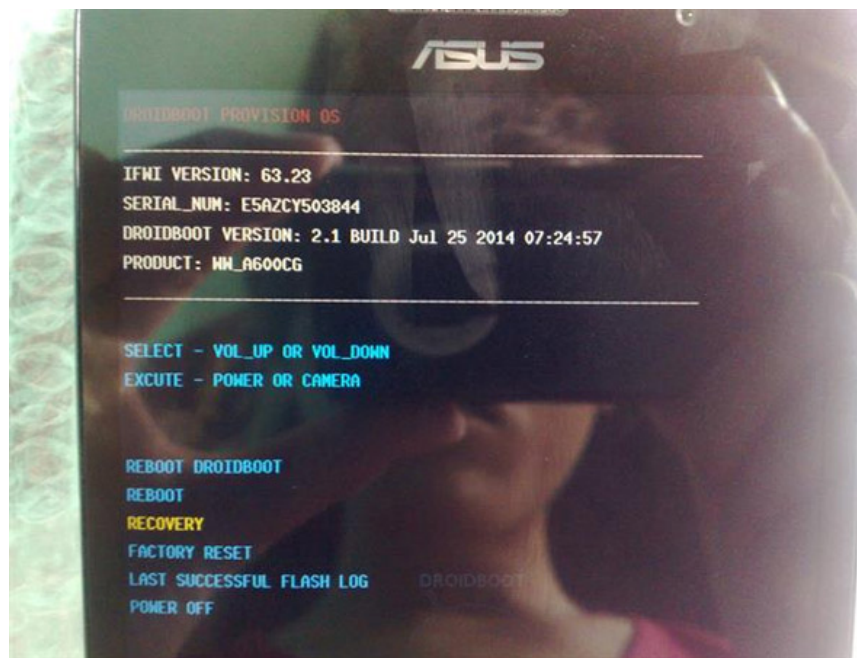
Step 2: When the screen is off, press the combination of keys simultaneously:

1. For machines with physical Home keys (like the old Galaxy S7 Edge): Press Volume Up key (volume up) + Home + Power until the logo appears then let go.
2. For devices with virtual Home keys: Press the power button (Power) + Reduce the volume.

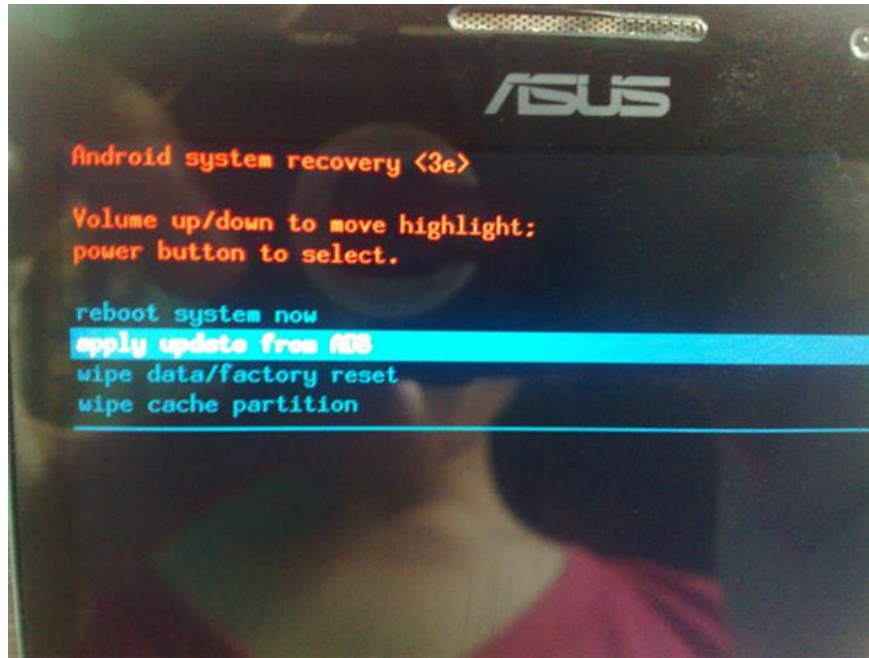


Step 3:

Once you have entered Recovery Mode, you can use the volume up / down button to move up / down and the power button is the activation key.



In Recovery mode, you will see 4 lines: Reboot system now (restart the computer, ie re-enter the operating system), apply update from ADB (OS update via ADB), wipe data / factory reset (delete all both on the internal memory and the machine at the time of release), wipe the cache partition (clear cache).

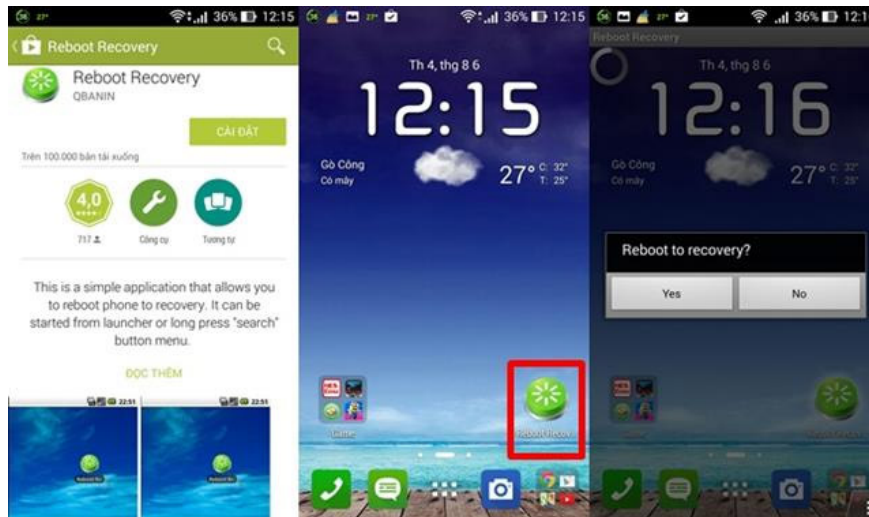


Method 2: Use supporting applications

There are now a lot of applications that support users to Recovery more easily, including some typical names such as Reboot Recovery, Rom Manager, Recovery Reboot, . which is more prominent than perhaps Quick Boot.

1. Download Quick Boot for Android.

This method is relatively simple and faster manually above, after downloading and installing the application, you just select the application that allows us to access Recovery and select Recovery mode without manipulating. Anything else.

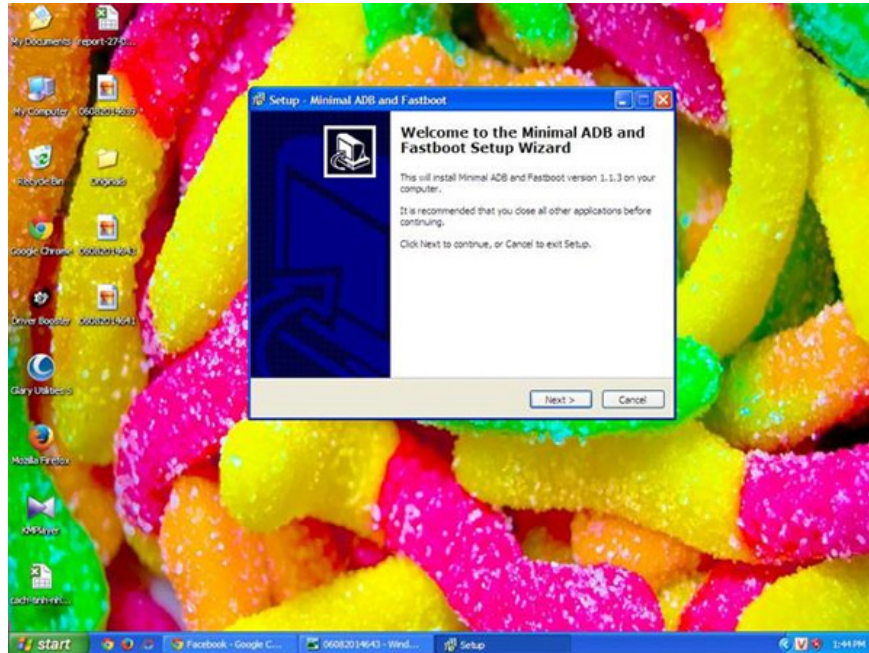


Method 3: Use ADB and Fastboot tools on the computer

In addition to the above two ways, we also have a way to recover more that is using ADB and Fastboot tool on the computer. This is a method of Recovery which is evaluated relatively simple and quick at the early days of developing these devices. However, you need to install the driver on the previous computer (depending on the device), then you need to download the tool named ADB and Fastboot (applicable to most Android devices).

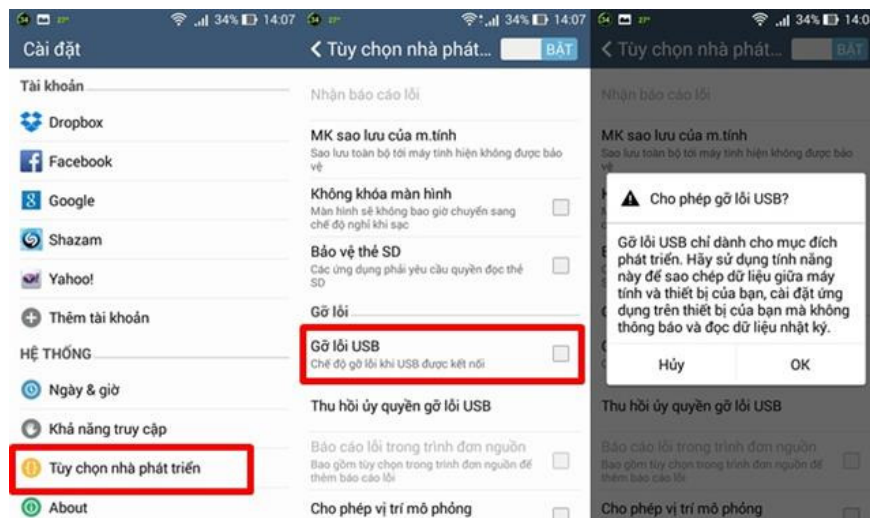
Step 1: Download ADB and Fastboot for your computer.

1. Download ADB and Fastboot.



Step 2:

Open ADB and Fastboot and finish the device with the computer. While connecting to the computer, scroll to Settings on the phone> Find Developer Options and select the USB debugging item as shown.



Step 3:

Activate developer options by going to the link: Settings> Phone information> Scroll down to find the version number (build) section and repeatedly click on it until the message has been activated to be a broadcaster. development. Then, on the computer enter the adb reboot recovery command line into ADB and Fastboot, your phone will automatically restart and enter Recovery mode.



```
Administrator: C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.
C:\Program Files (x86)\Minimal ADB and Fastboot>
```

Thus, we have just come together to learn the ways of Recovery on Android phones, hopefully with these 3 ways you can restore the original settings of the device and overcome the unnecessary errors.

Hope you are successful.

See more:

1. How to fix the game playing error is escaping on Android
2. How to view Android phone hardware
3. 5 habits unknowingly make your Android phone slower

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