

Do not worry about losing deleted data on Android with 4 ways later

With applications that recover deleted data on Android devices, users will not have to worry about how to retrieve important data that has been accidentally deleted.

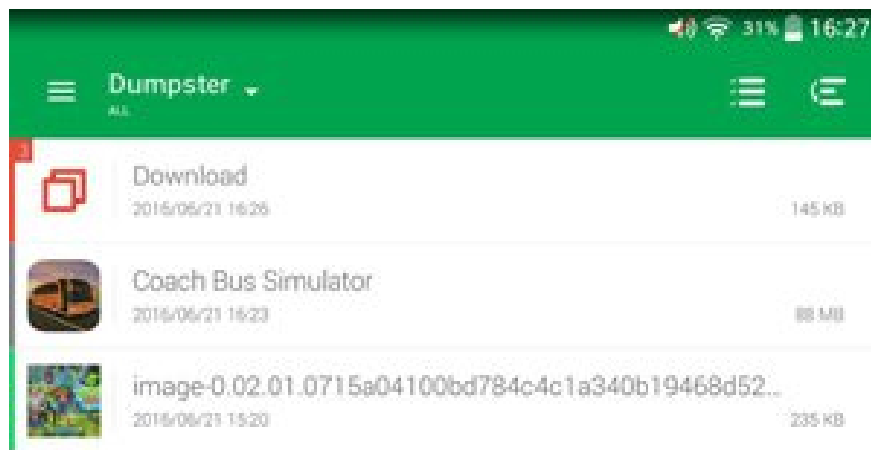
When you accidentally delete an important file on your computer, you can find it in the trash. But with Android operating systems it is impossible to do so. Once you have deleted any images or sounds in the device, you will not be able to retrieve them. Therefore, applications that create "trash" and retrieve deleted data on Android devices become useful tools for users.

Those applications will create a trash bin on the smartphone, and you can find and retrieve important deleted files in the application's directory. In this article, Network Administrator will introduce you to 4 options that can retrieve deleted data on Android device.

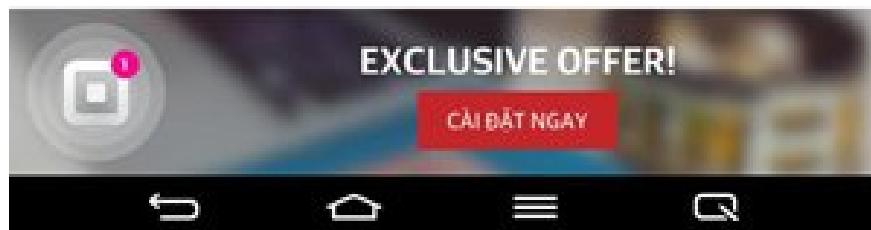
1. Android Dumpster application:

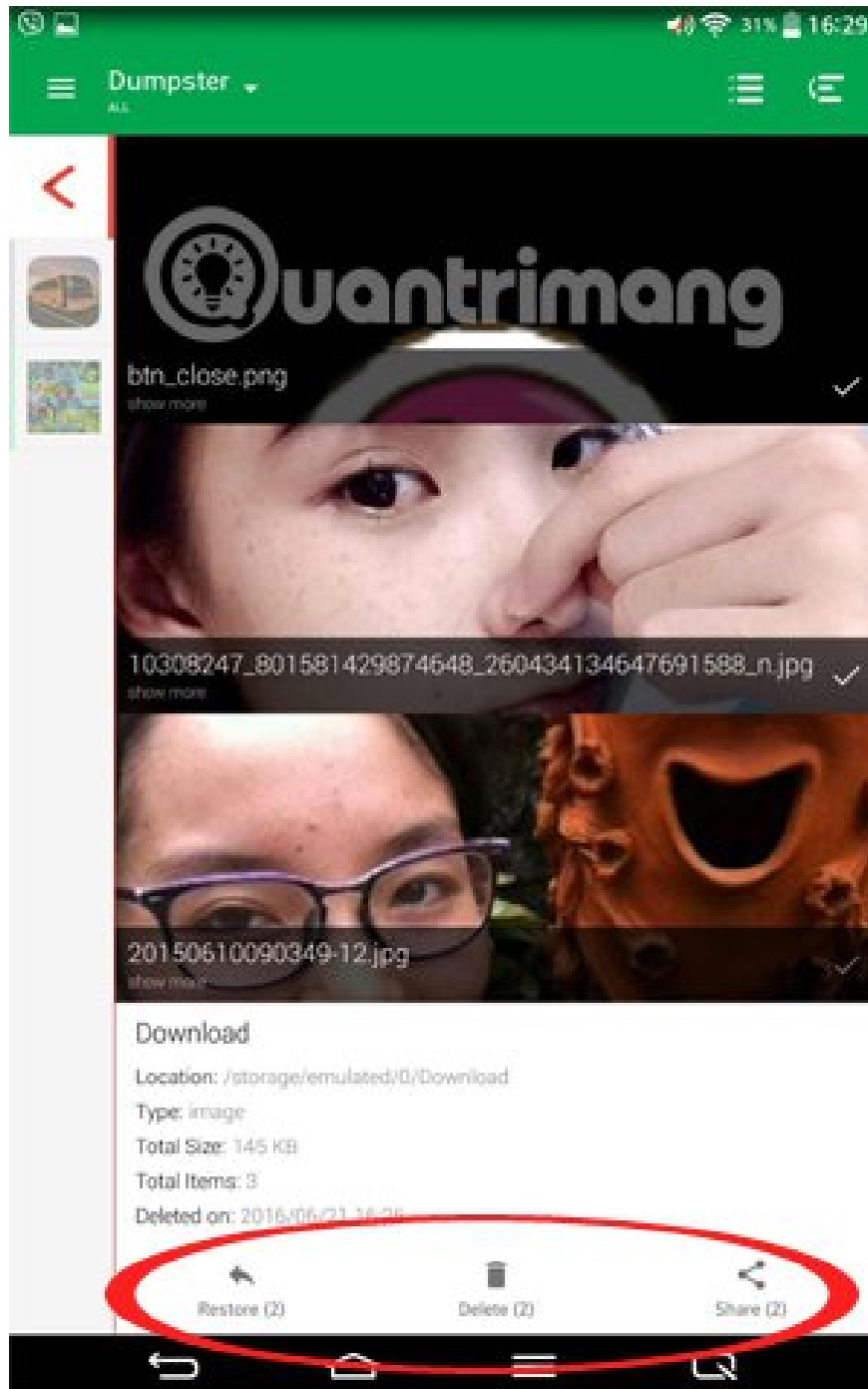
1. Download the Dumpster app for free

This application will create a trash can to save the files that the user has deleted on the phone or tablet. The deleted files will be transferred to the Dumpster application, and divided into different sections. This makes it easy to find and manage and retrieve important and necessary files.



 Quantimeng





Dumpster has a simple way to use, friendly interface and supports recovery of various formats: pdf, mp3, doc, avi, mp4, jpg, png, . When you click on the file in the application, will There are 3 options Clear, Restore or share files. Besides, we can also schedule to delete the trash, or select to delete automatically.

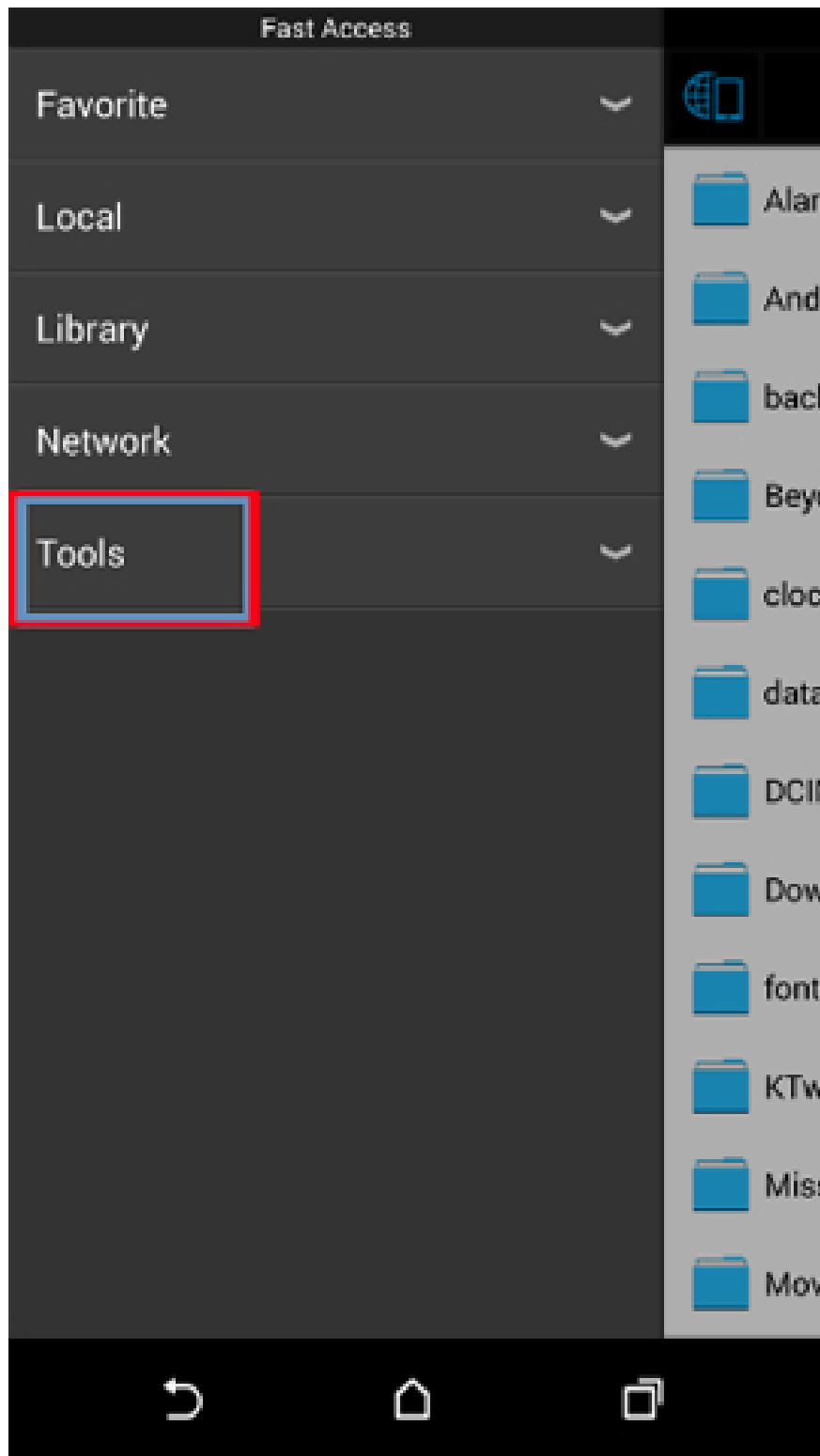
1. Refer to the article How to create trash for Android by Dumpster

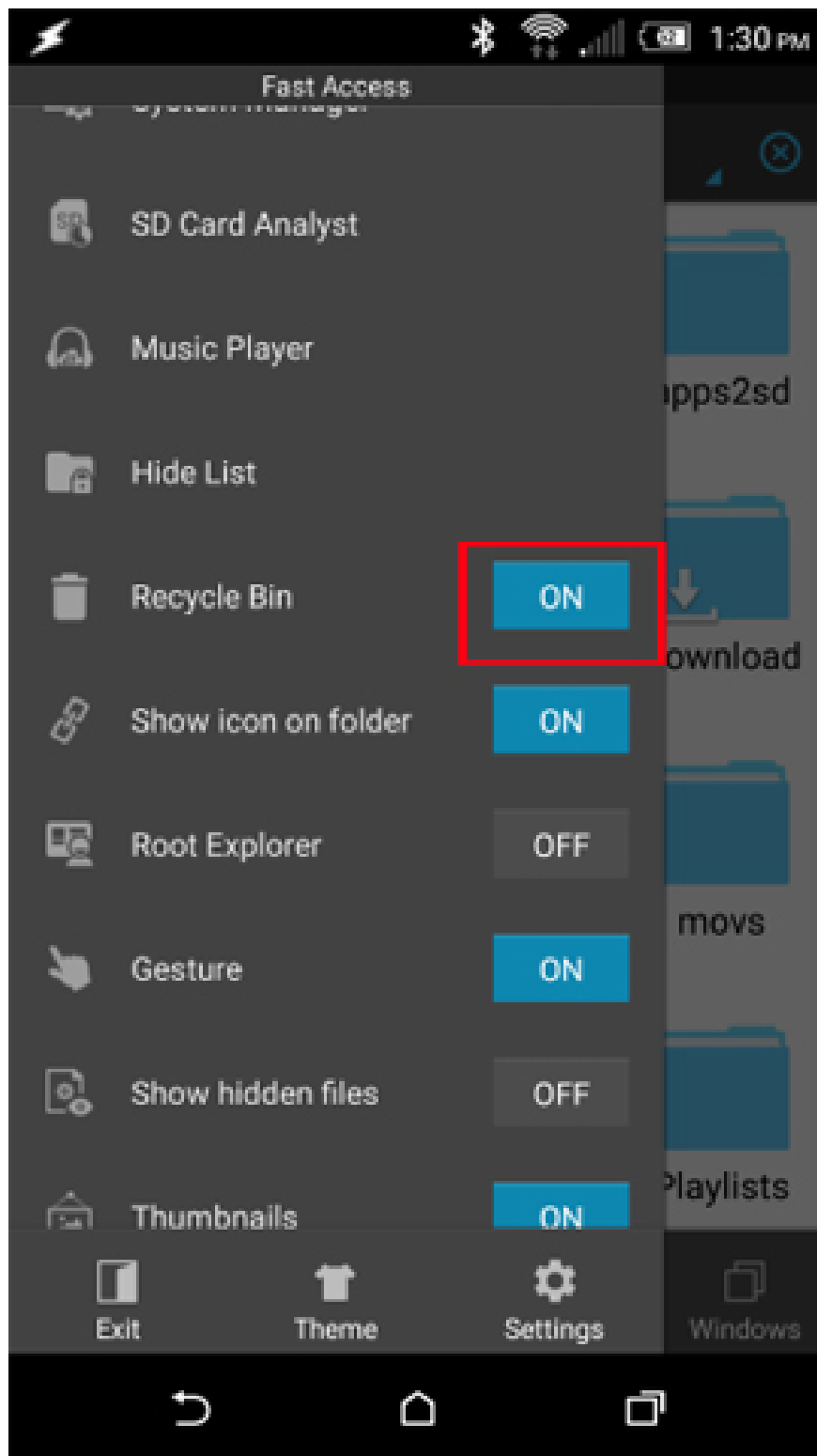
2. ES File Explorer:

1. Download the app File Explorer Andoid ES

Andoird ES File Explorer is known as an effective file and data management application on the device. But this application also has the ability to manage deleted files on the device.

To be able to use the trash feature on the application, in the main interface, please click on the 3 dashes icon on the left. Then go to the **Tool** section and turn on the **Recycle Bin** section to use this trash feature.



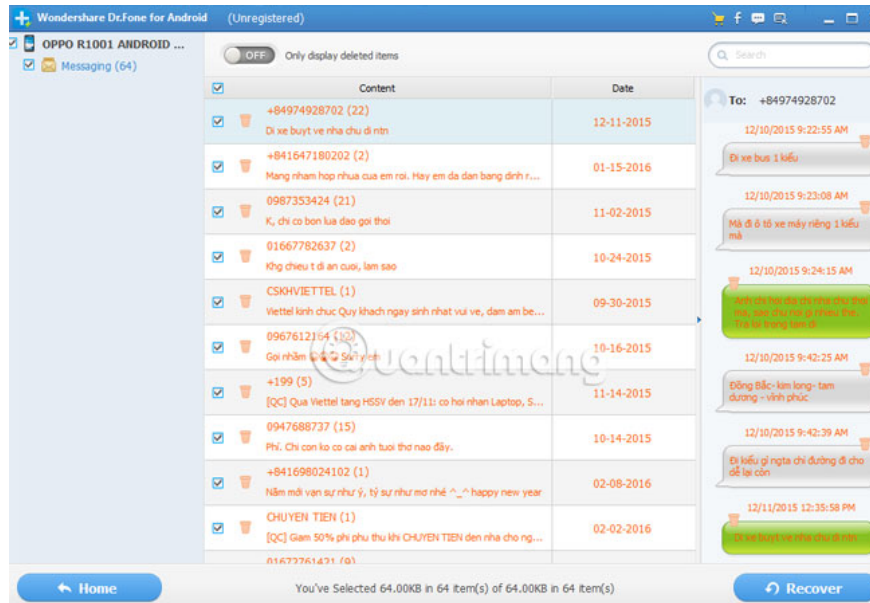


3. Wondershare Dr.Fone Android:

1. Download the Wondershare Dr.Fone Android app

Wondershare Dr.Fone also has a function to help users manage files on the device when connected to a computer. You can manage all files on your device, memory card and SIM card.

When we connect the device to a computer via a cable, the application will completely display the data contained in the device on the computer. You just need to click on the type of data to restore in the folders and click Scan to start.



When data is available, users can check to select whether to restore **Recover** . However, to use this feature, we need to pay for it. With the free version, you can only review the content.

4. Data backup applications:

Before calculating the recovery of deleted data, users should have additional backup operations, especially with important data. This will increase the security of files, if we cannot retrieve them using the above applications.

Storage applications are used by many users including OneDrive, Dropbox, Google Drive or Super Backup, Titanium Backup, G Cloud Backup, CM Backup.



My Drive



Folders



[Blurred folder name]

Modified: May 30, 2013



Shoes

Modified: Aug 30



[Blurred folder name]

Modified: Aug 1



New



Folder



Upload



Scan



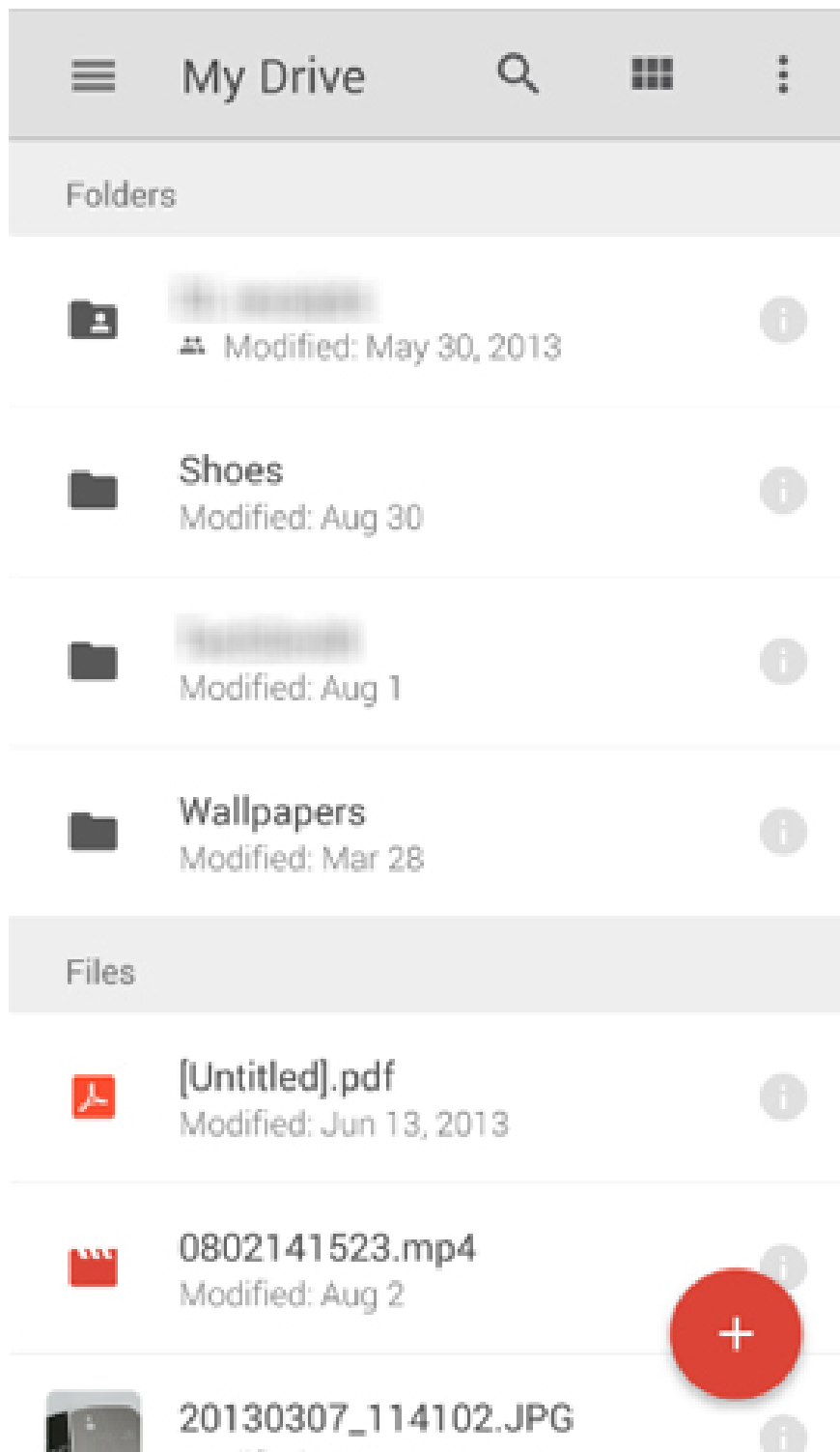
Google Docs



Google Sheets



Google Slides



The above are 4 methods to help us recover data accidentally deleted on Android devices. However, to ensure important files, first backup them on the device. If that is not possible, use the above 3 applications to retrieve deleted files on Android.

Refer to the following articles:

1. 10 easy video editing applications on Android

1. Summary of some root ways of Android devices

1. 3 ways to uninstall apps for Android devices

Hope the above article is useful to you!

You finished reading the article "**Do not worry about losing deleted data on Android with 4 ways later**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.
