How to create trash for Android with Dumpster

Dumpster is the trash app on Android. When we proceed to delete certain files or data on the device, they are all transferred to the trash and not lost. So you can restore it as needed on your computer's Recycle Bin.

Most of the data on your Android device when you delete them, there is no way to get back. Therefore, in many cases you accidentally delete certain important files and cannot retrieve them. So why don't we bring trash to Andoird devices, so we can recover them when needed.

With the Dumpster application dedicated to Android devices, we completely find everything in the trash. This feature is similar to the Recycle Bin on the computer, when everything after deletion is in the trash. You won't have to worry about not retrieving the necessary data, but you can restore them in the Dumpster trash. Join the Network Administrator to find out how this trash application works.

Step 1:

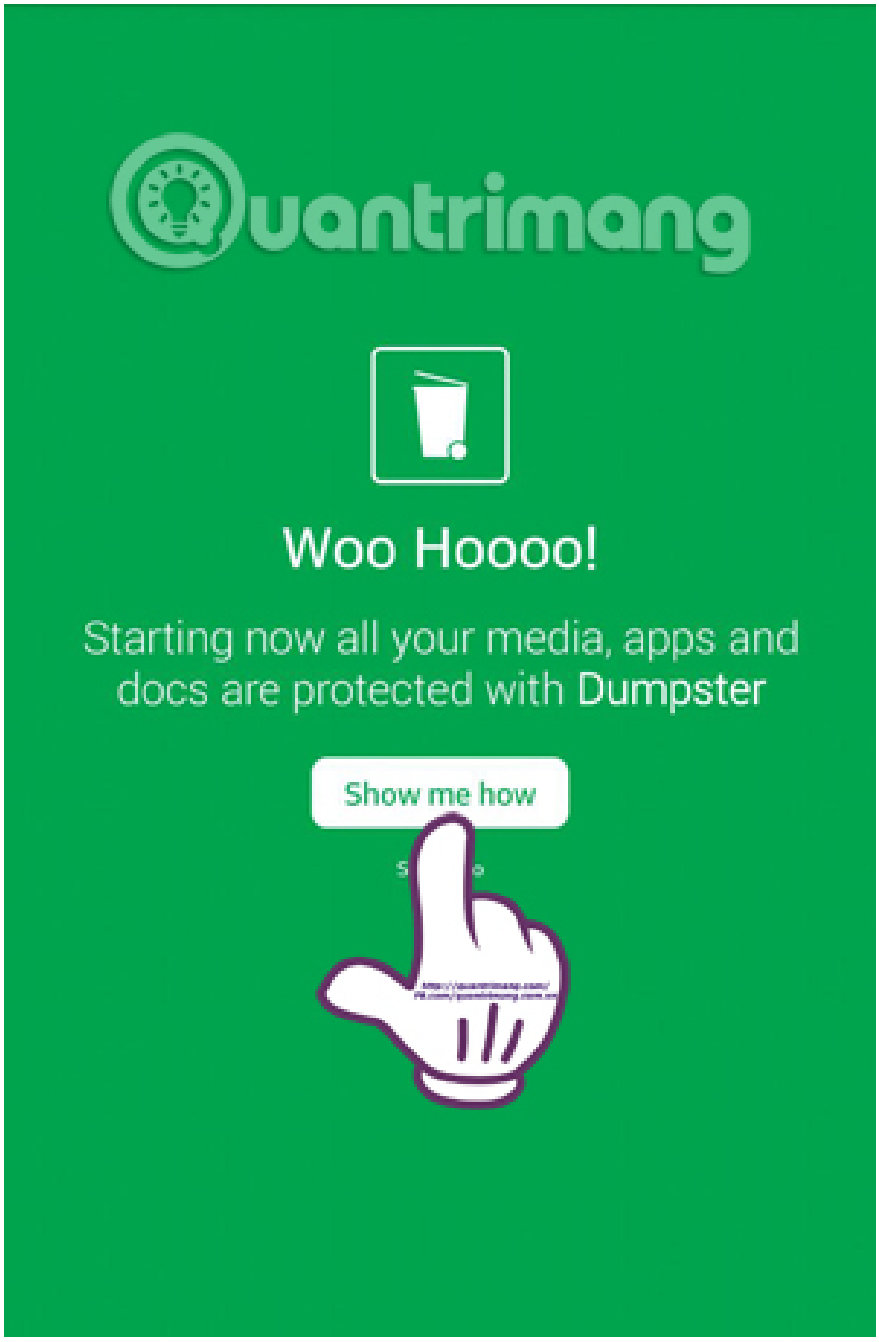
First of all, we will download the Dumpster application to our Android device according to the link below.

1. Download the Dumpster app for Android

Step 2:

After completing the installation process, start the application. On the first interface when launching, click **Show me how** . Dumpster will in turn introduce the features of the application through each page.

On the last page, **click the tick** to move to the main interface of the application.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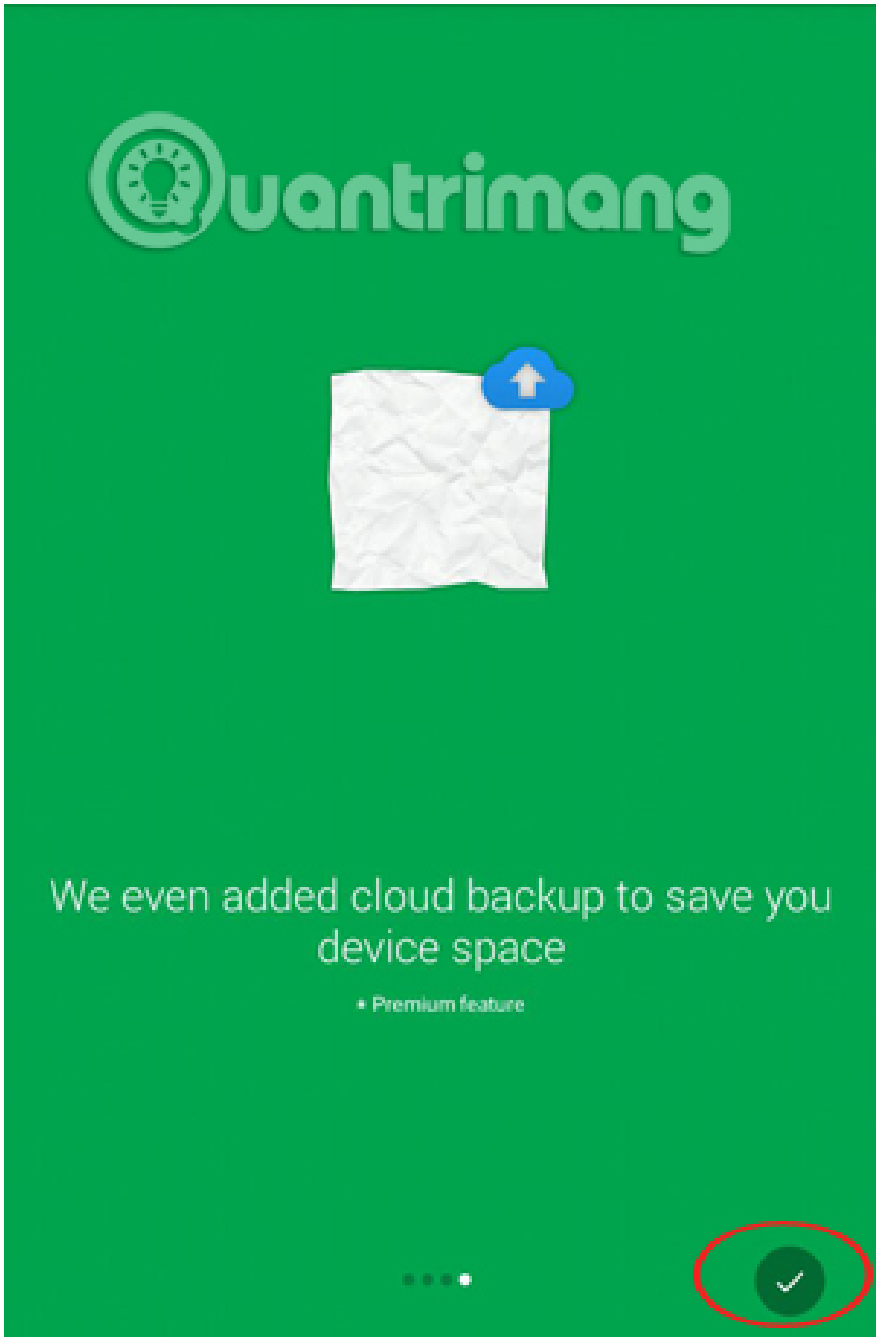
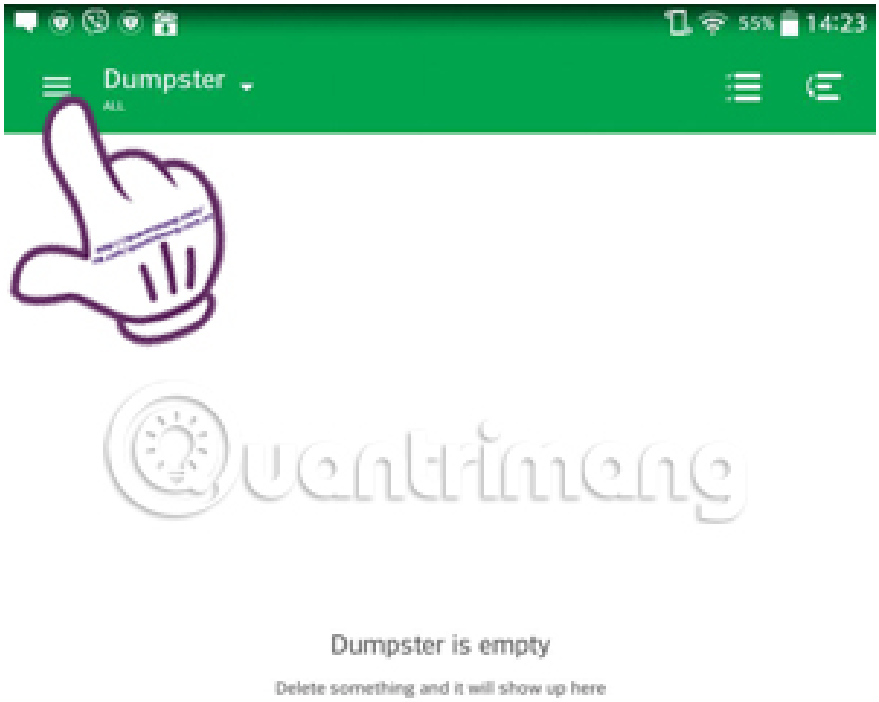
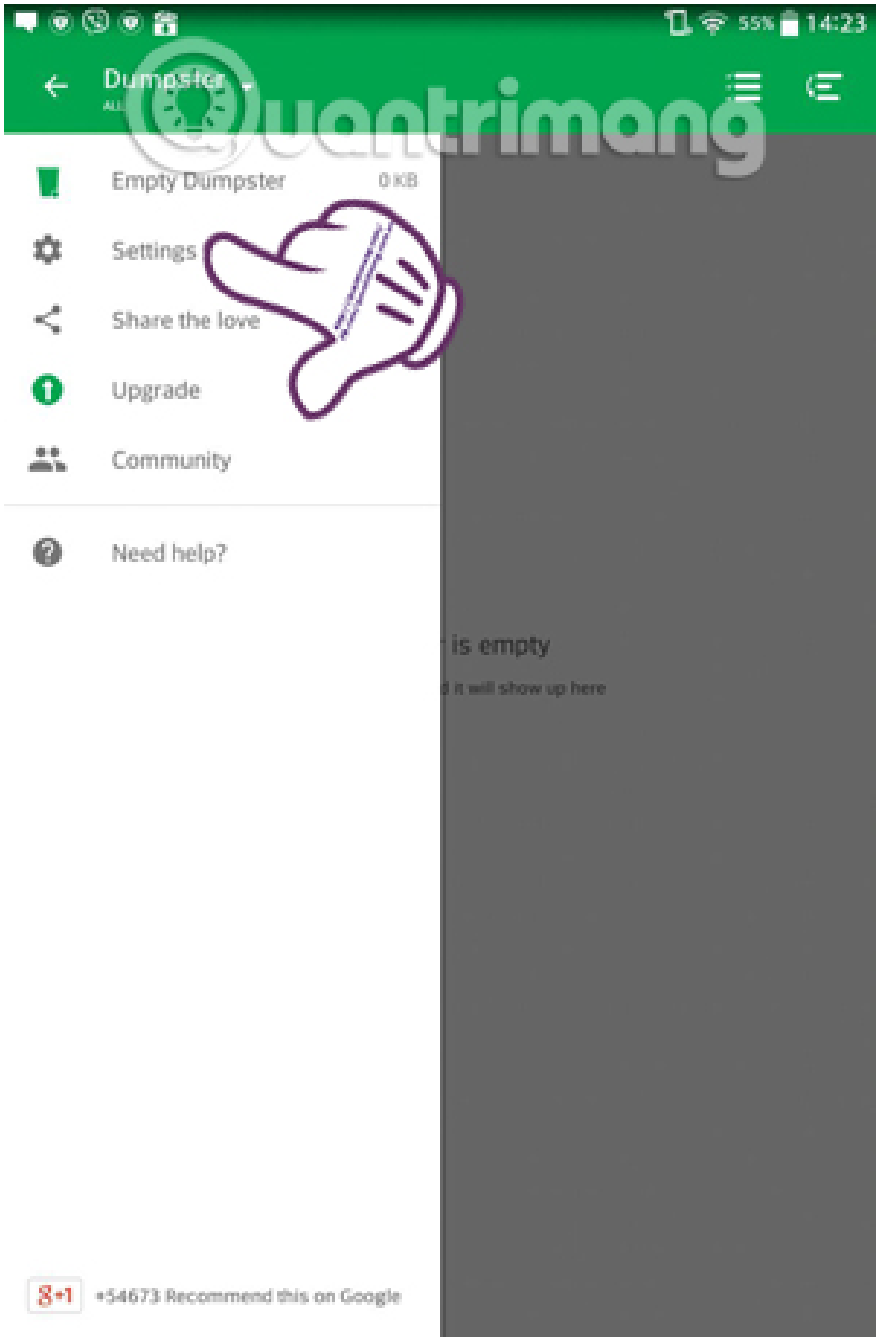
Woo Hoooo!
Starting now all your media, apps and docs are protected with Dumpster
Show me how



Step 3:

Since the first time used, the data file in the dumpster will not be available. Click on **the 3 dashes icon** on the top left of the screen. Appears a list of options, select **Settings** to change the settings of the application.

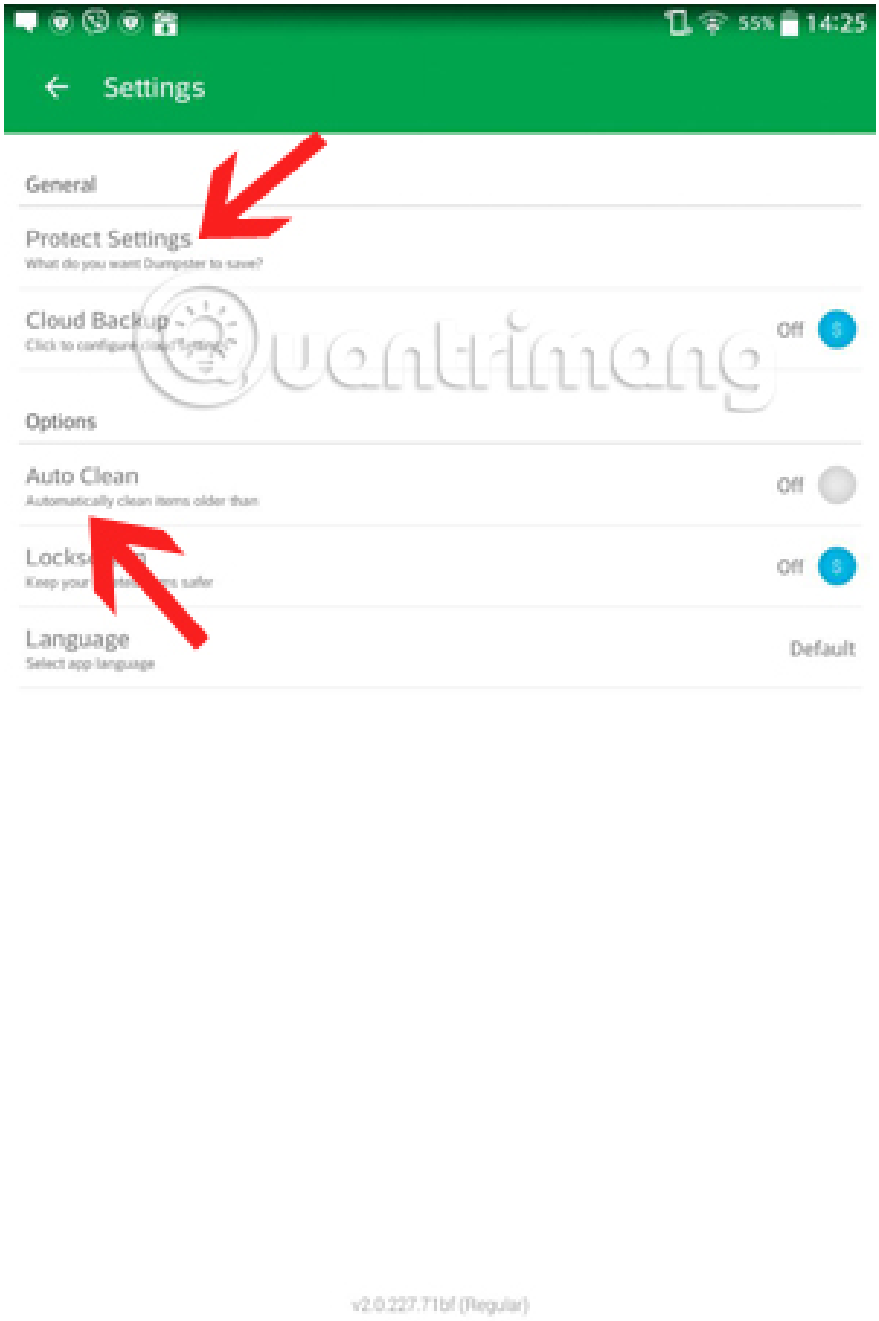

55% 14:23
Dumpster
ALL
Dumpster is empty
Delete something and it will show up here



Step 4:

At the Settings interface, you will see a lot of settings. For any item with **the $ symbol when you activate On, you will have to spend money to use** .

There are two important options for **Protect Settings** and **Auto Clean** for us to set up security and automatic removal for the application.

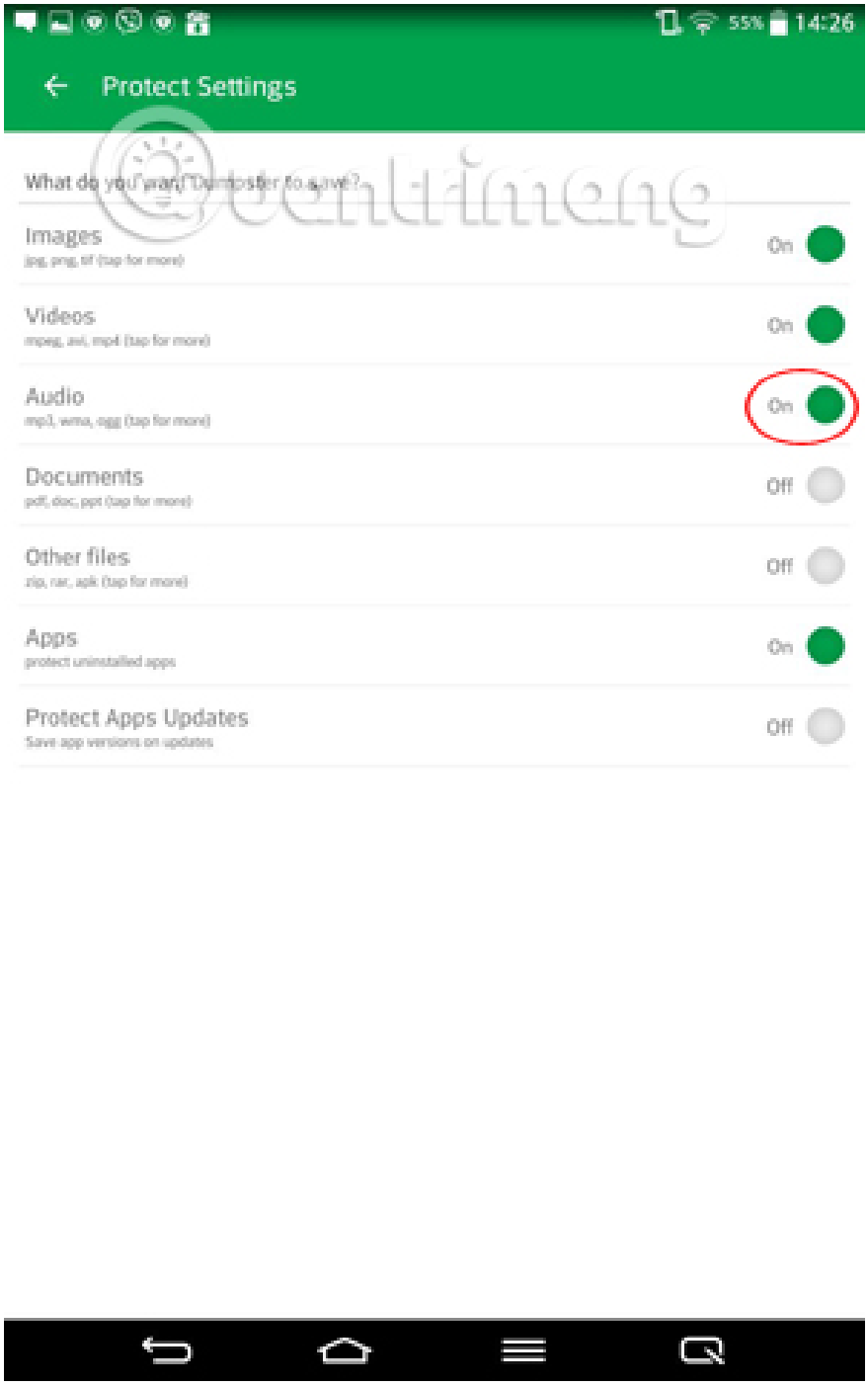


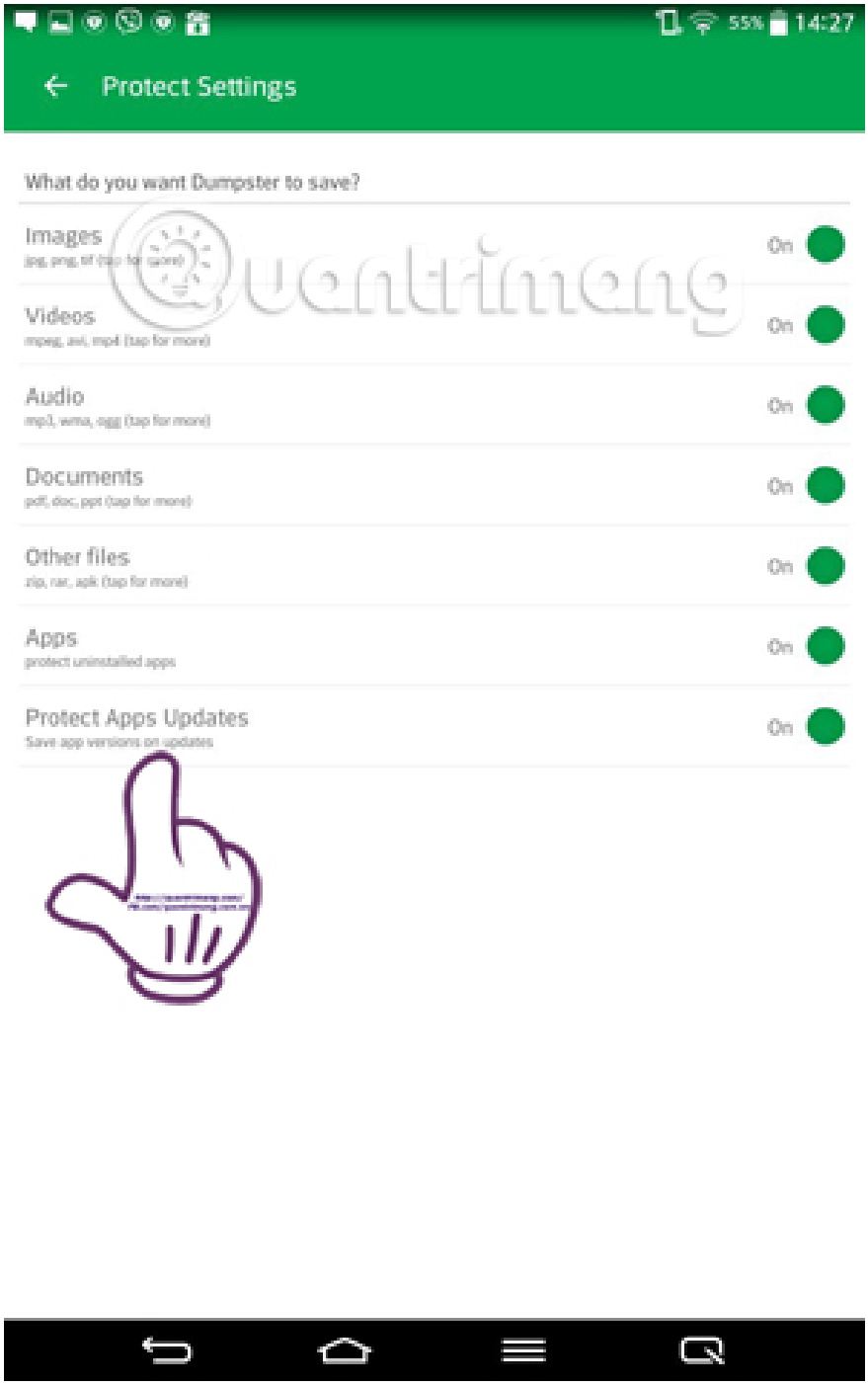
Step 5:

Click **Protect Settings** . Here, the application provides **lists of different types of junk data** for us to choose from: images, audio, text, .

If you want to **save any type of data** , click to select it to **turn ON** , or **do not want to save any data** press **Off** . Ideally, we should choose to save all types of junk files

Protect Apps Updates section will regularly update the security of the application when it comes to the new version if you enable On mode.


55% 14:26
Protect Settings
What do you want Dumpster to save?
Images
jpg, png, tif (tap for more)
On
Videos
mpeg, avi, mp4 (tap for more)
On
Audio
mp3, wma, ogg (tap for more)
On
Documents
pdf, doc, ppt (tap for more)
Off
Other files
zip, rar, apk (tap for more)
Off
Apps
protect uninstalled apps
On
Protect Apps Updates
Save app versions on updates
Off

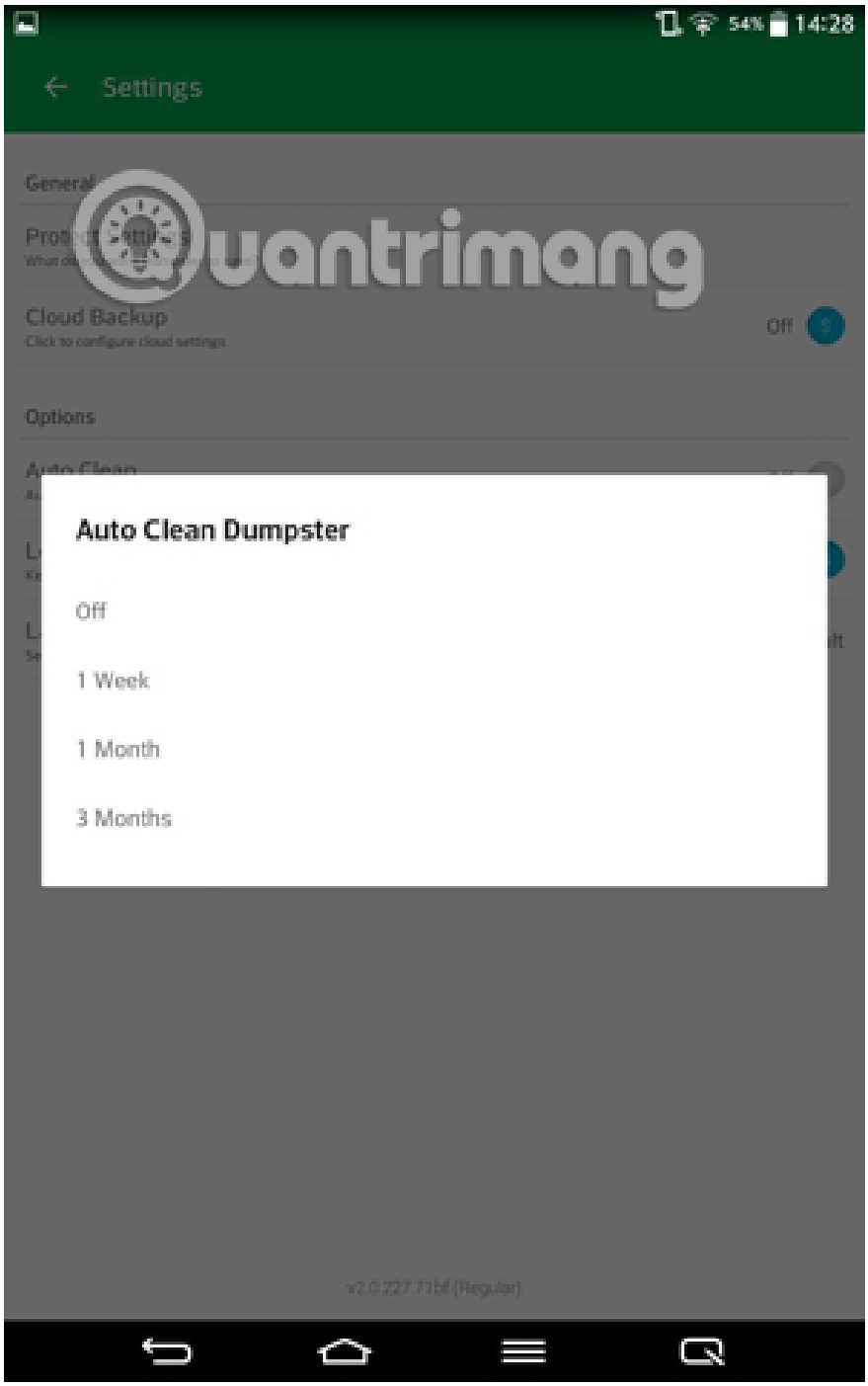


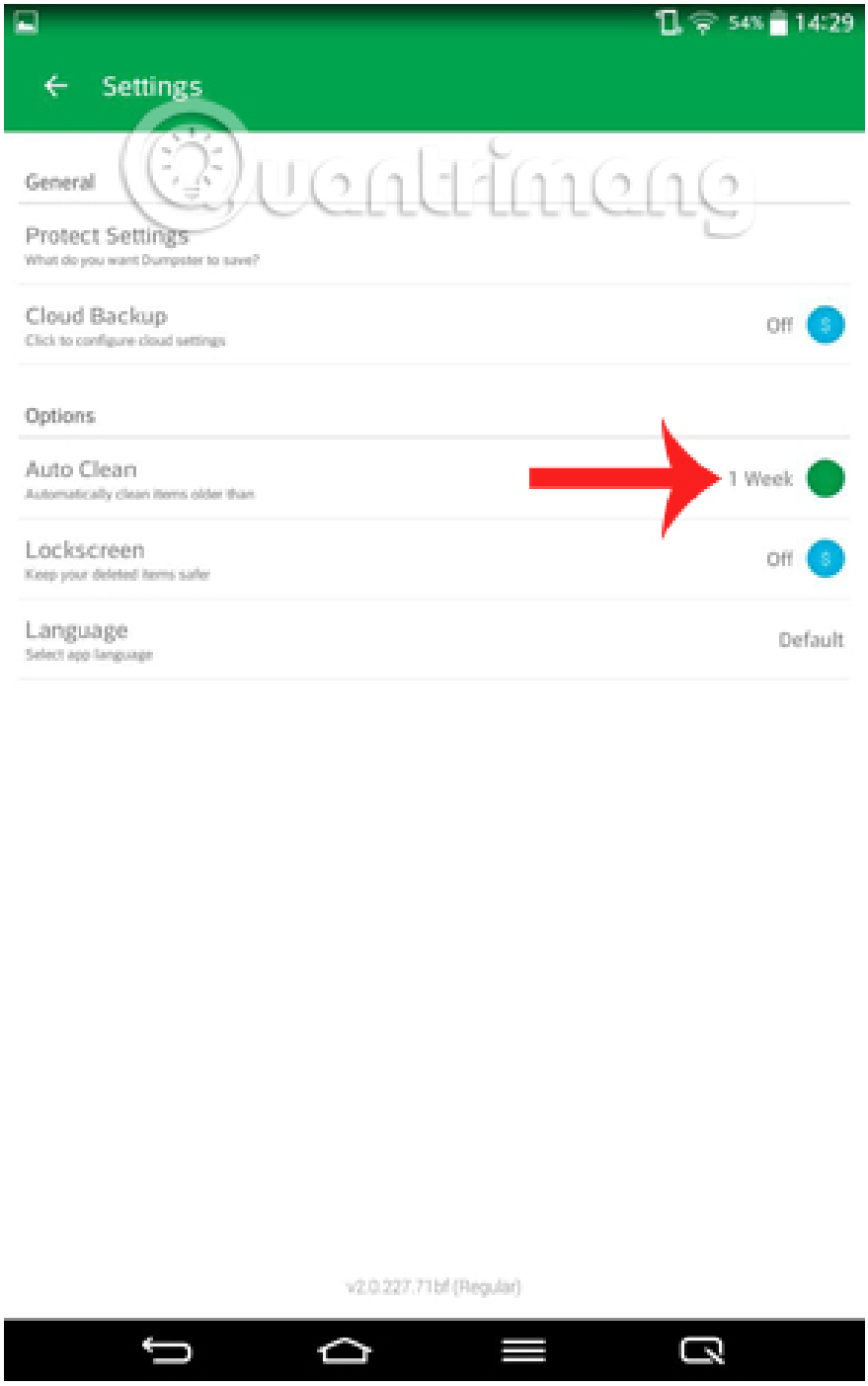
Step 6:

Go back to the Settings interface and select **Auto Clean** . When you click on that item, there will be many different options:

1. **Off** : never delete data.
2. **1 Week** : automatically delete data after a week.
3. **1 Months** : automatically delete data after one month.
4. **3 Months** : automatically delete data after 3 months.

Depending on the purpose of the user, you select the automatic delete time to set up for the application.

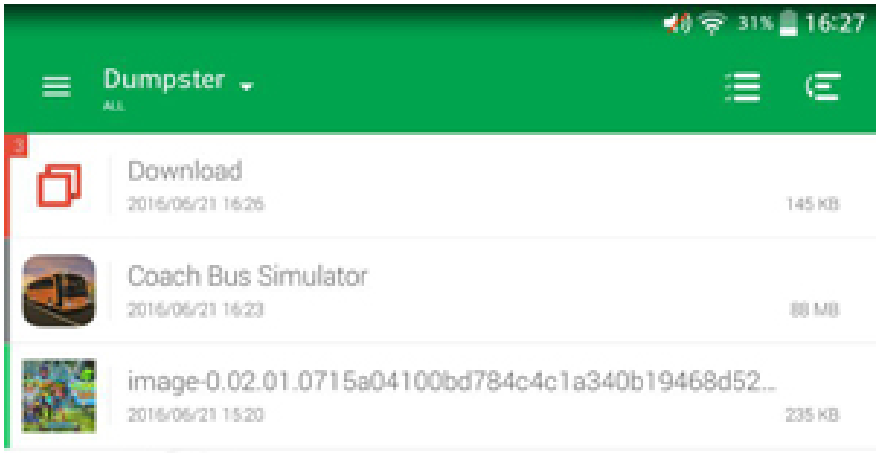




Step 7:

To understand the working mechanism of the application, delete the image or data in the device. Then open Dumpste and all the deleted data will be transferred here, arranged in different topic categories for easy management as well as when retrieving.

When selecting any data in the dumpster, there will be **3 options appear** below including **Restore** (Restore), **Delete** (delete the Dumpster question) and **Share** (share files on social networks). If you want to recover, you need to select Restore to retrieve data from Dumpster only.



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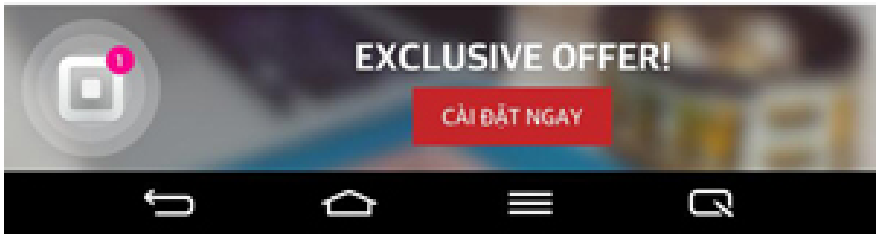

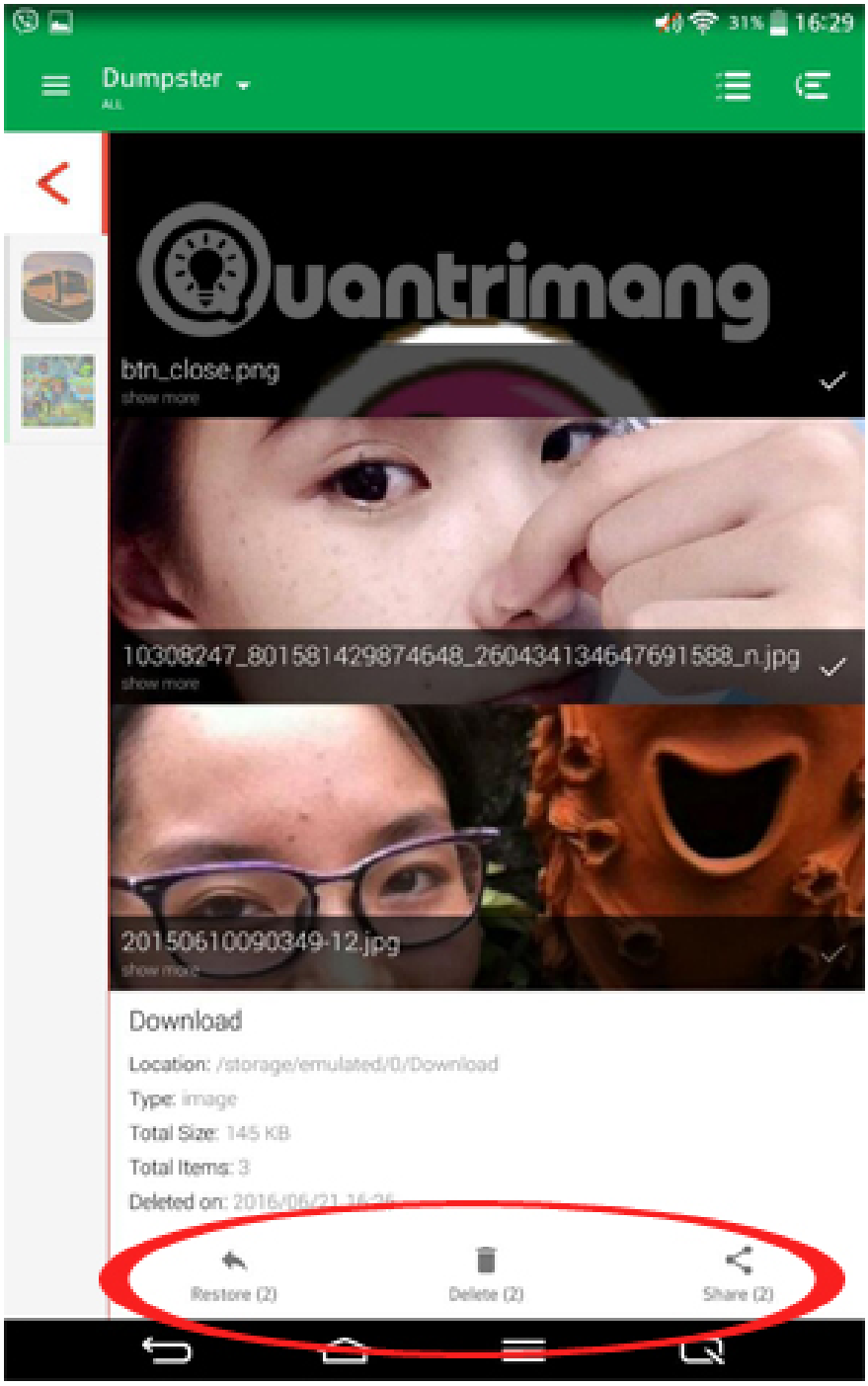

How to create trash for Android devices with Dumpster application is also useful. You will be limited to deleting the wrong file and cannot retrieve it when necessary. How to do it again is simple, just a few quick clicks, you can get back all the files you want.

Refer to the following articles:

1. 3 ways to uninstall apps for Android devices

1. 10 easy video editing applications on Android

1. 6 high quality movie watching software for Android phones

I wish you all success!

You finished reading the article "**How to create trash for Android with Dumpster**" 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.

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