

# GOM Saver: photo and video compression tool on Android saves storage space for being infected

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GOM Saver is a tool that helps Android users to compress photos and videos on SD memory cards without affecting the file quality much. At the same time, this tool also helps to save storage space by being able to backup data to Google Drive.

This is a product of GOM & Company, a famous developer of GOM Player video application on computers and phones.

GOM Saver has 3.4 MB capacity, no ads and is compatible with Android 4.3 and above.

## 1. Instructions for using video compression on Android with GOM Saver tool

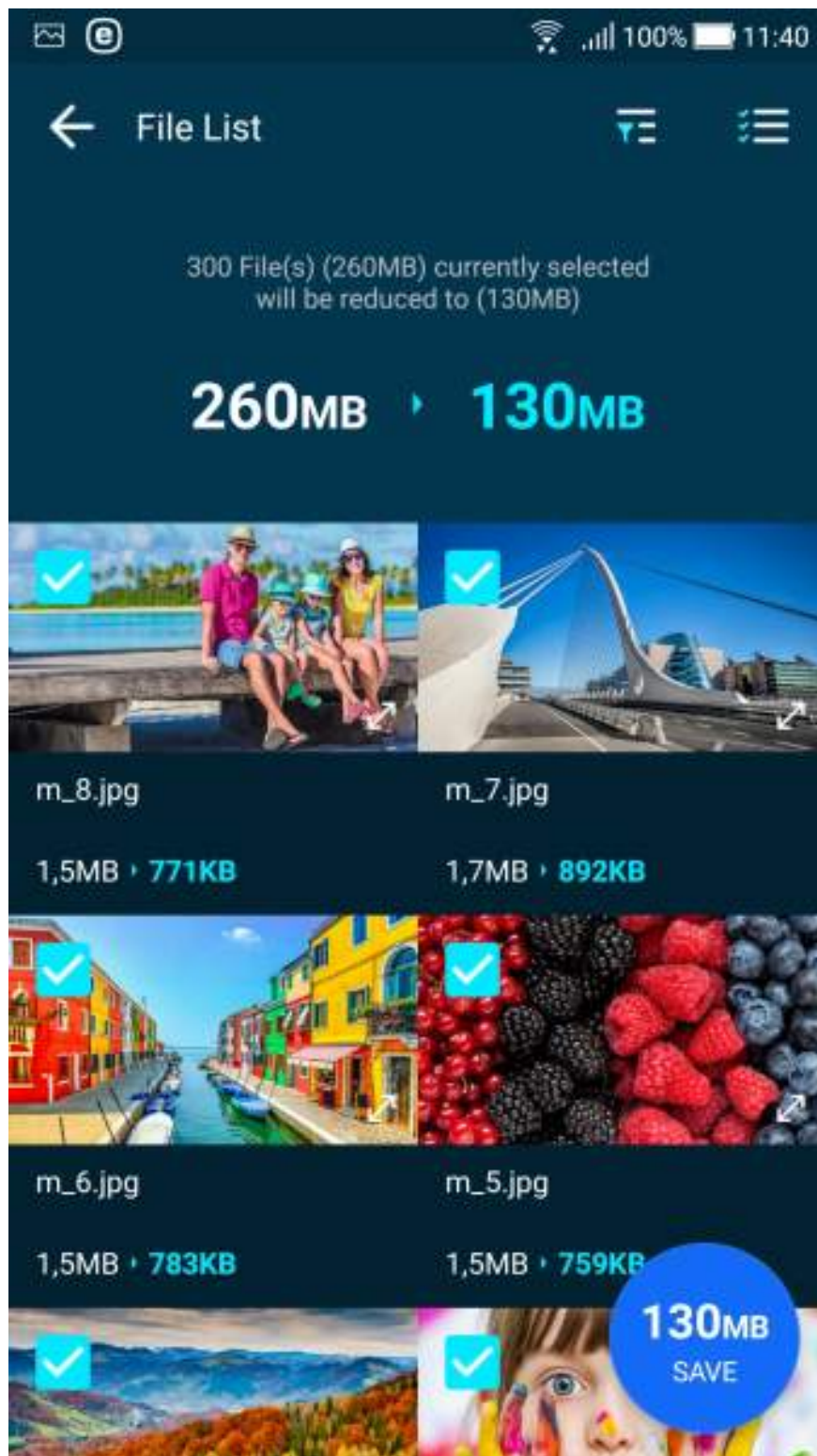
First, you need to press **Star t** -> select **Grant Permission** to grant the necessary permissions for the application on the Android system.



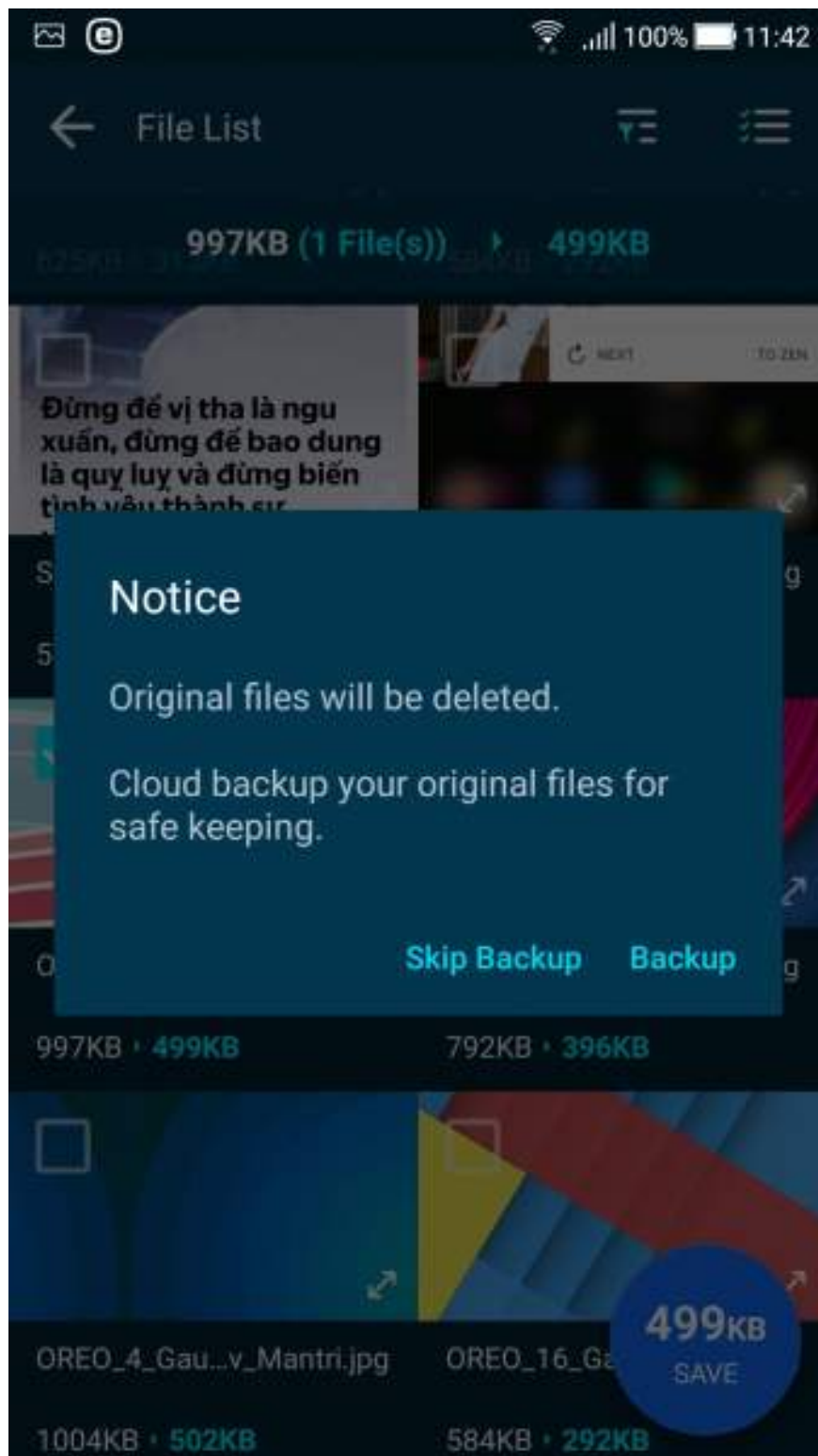
GOM Saver will scan video files on the device's internal memory. After completion, the total capacity of the previous file (Files) and the amount after compression by calculation (Estimated Result) will be displayed.



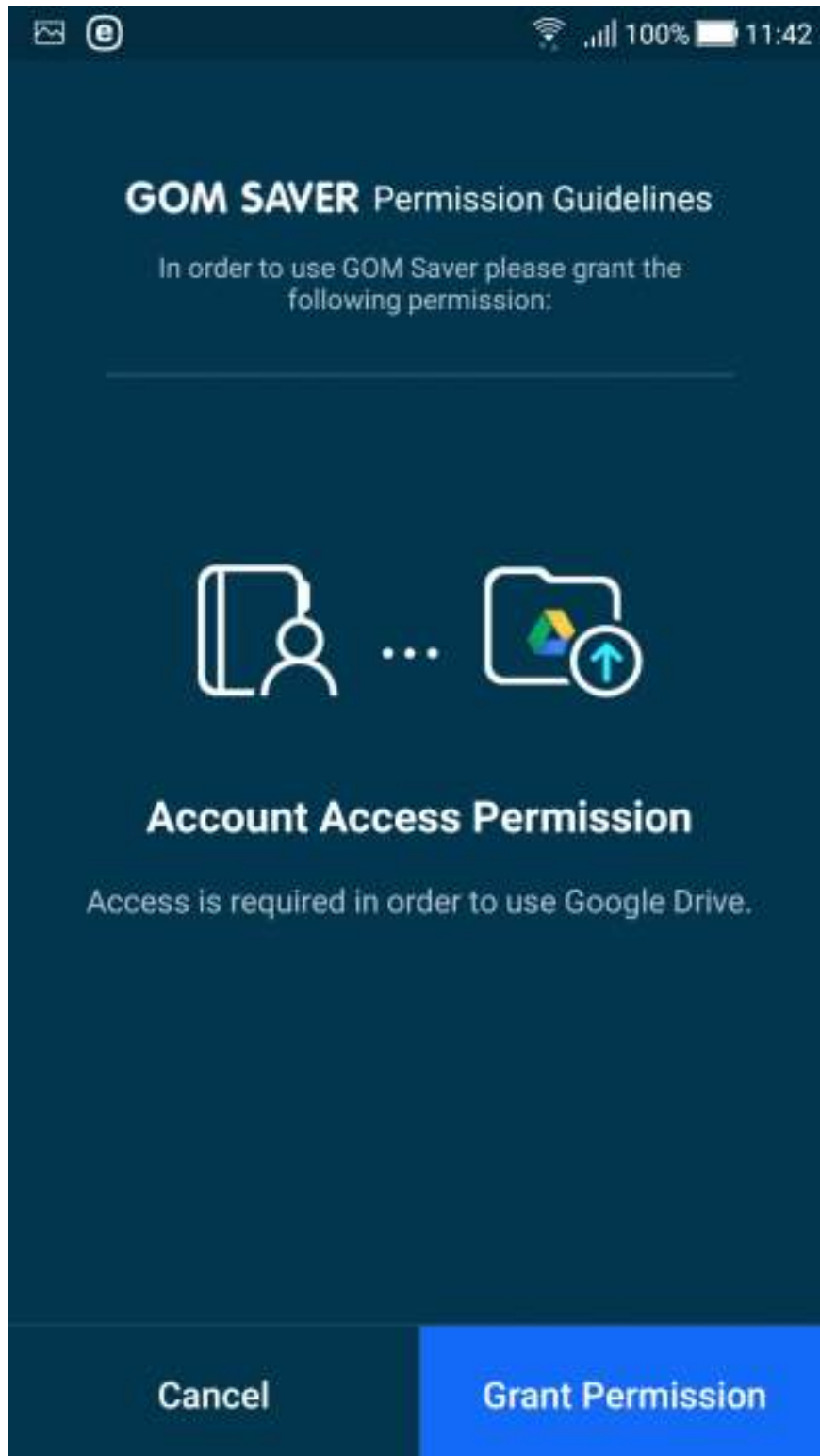
To view the files, click on the icon button with the camera in the lower left corner. The file size after compression of each file is also displayed immediately below the file.



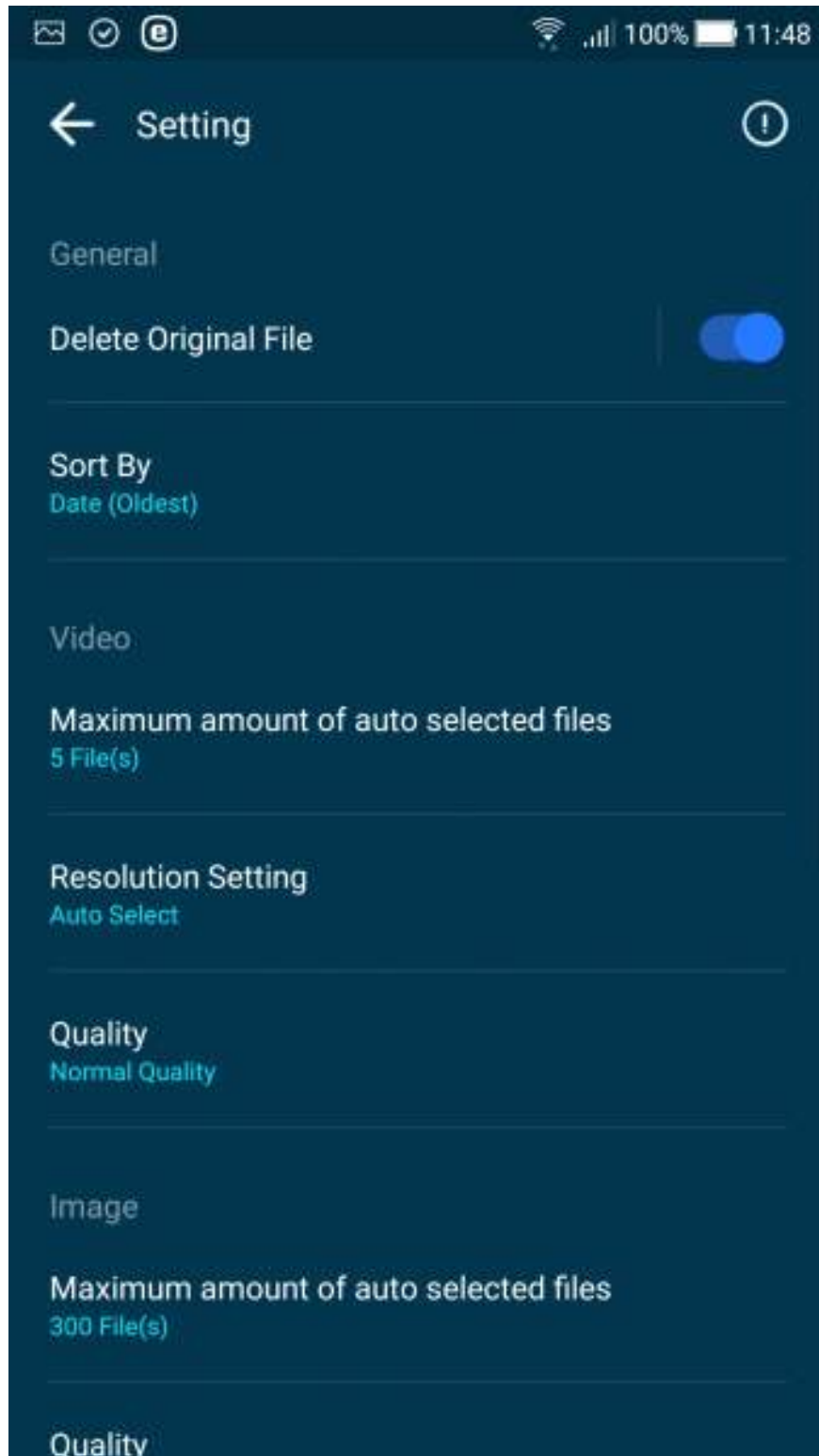
After reviewing and selecting the files you want to compress, press **xxx MB Save** . Because the original file will be deleted after compression, a message will be sent to ask if you want to backup the original file to Google Drive. If you agree, click **Backup** -> select **Grant Permission** -> select Google account and grant access to the account.



After completing the Google Drive upload, the file compression process will begin. To check the results, go to the **GOMSAverImage** folder. The original backup files will be stored in the **GOMSAver** folder . If you do not want to backup, select **Skip Backup** .



Note: To not delete the original file after compression, you can access the settings to reset. Click on the settings (gear icon) -> choose to turn off **Delete Original File** .

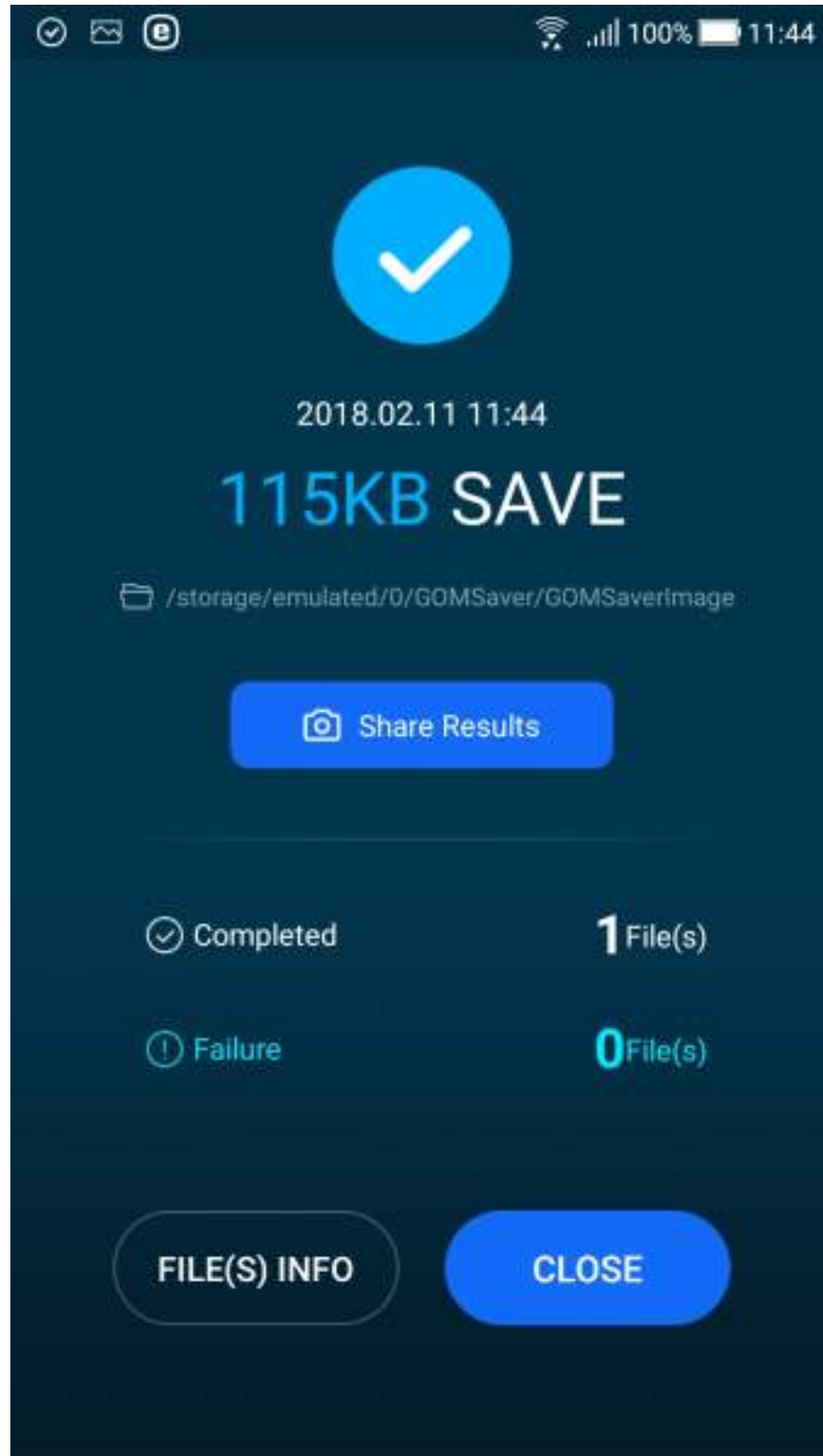


In addition, you can set up some other features such as:

1. **Save as compressed** : **Save as compressed** chooses compressed.
2. **Quality** : quality.
3. **Resolution Setting** : resolution.

## 2. Instructions for using image compression on Android with GOM Saver tool

Compressing images also takes the same way, you just need to press the **Picture** icon in the circle frame and the scan automatically takes place. After selecting the files you want to compress, click the GOM Saver icon to start the process.



Not only does it help compress the internal memory file, but GOM Saver can also compress files in SD memory card. How to do it: Click on SD above the right corner -> select **Confirm** -> open the left-side menu bar ->

select **Micro SD** -> Select to add.

Download GOM Saver application, image and video compression tool on Android: GOM Saver - Memory Storage Saver and Optimizer

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