

# How to use Photo Compress to compress Android images

Photo Compress is an image compression application on Android, with the ability to reduce image size, crop images and resize images.

You often store photos on your phone so you can watch them anytime. And so, the device will occupy a certain content. If you want to save memory for your device, you can use the Photo Compress image compression application on Android.

This application will help you reduce the size of images in the collection to the size you want. In addition, the application adds image cropping, resizing images by entering an optional size. Thus, users can be more active in adjusting image size or resizing images if desired. The following article will guide you how to reduce the image size on Android with Photo Compress.

1. How to reduce the capacity of free online images
2. Instructions to reduce the volume of photos in Photoshop
3. Instructions for resizing images in Windows 10 series

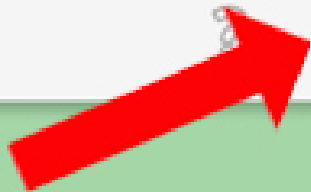
## Instructions for compressing images on Photo Compress Android

1. Download the Photo Compress app

### Step 1:

Download the Photo Compress app according to the link above. The application has a simple interface, supports image editing available in the library or new images taken via the camera. When clicking on **the gear icon**, we will see that Photo Compress's setup interface is also very simple.

# Photo Compress



Get a Photo from



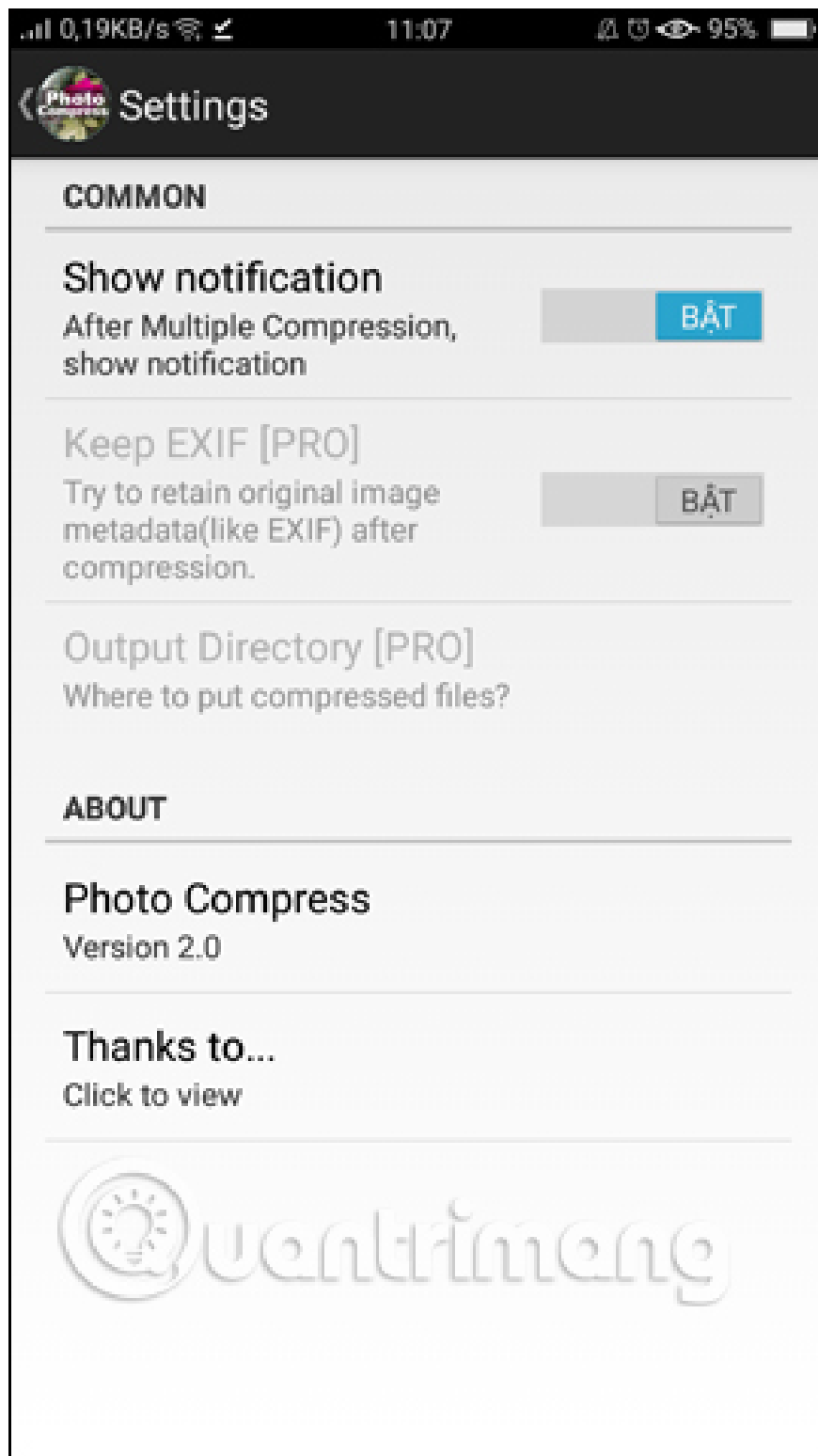
*Gallery*



*Camera*

*Compress and Resize Multiple Photos*





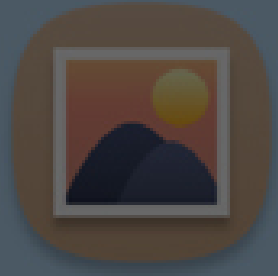
**Step 2:**

Now you select the image you want to change. Here I select the image available in the Gallery device, then select Library. Immediately the entire album appears. Select the album containing the image you want to change.

Photo Compress



Quantrimang  
Get a Photo from



Gallery



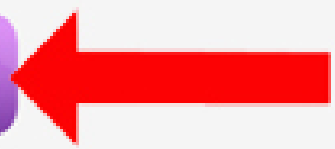
Camera



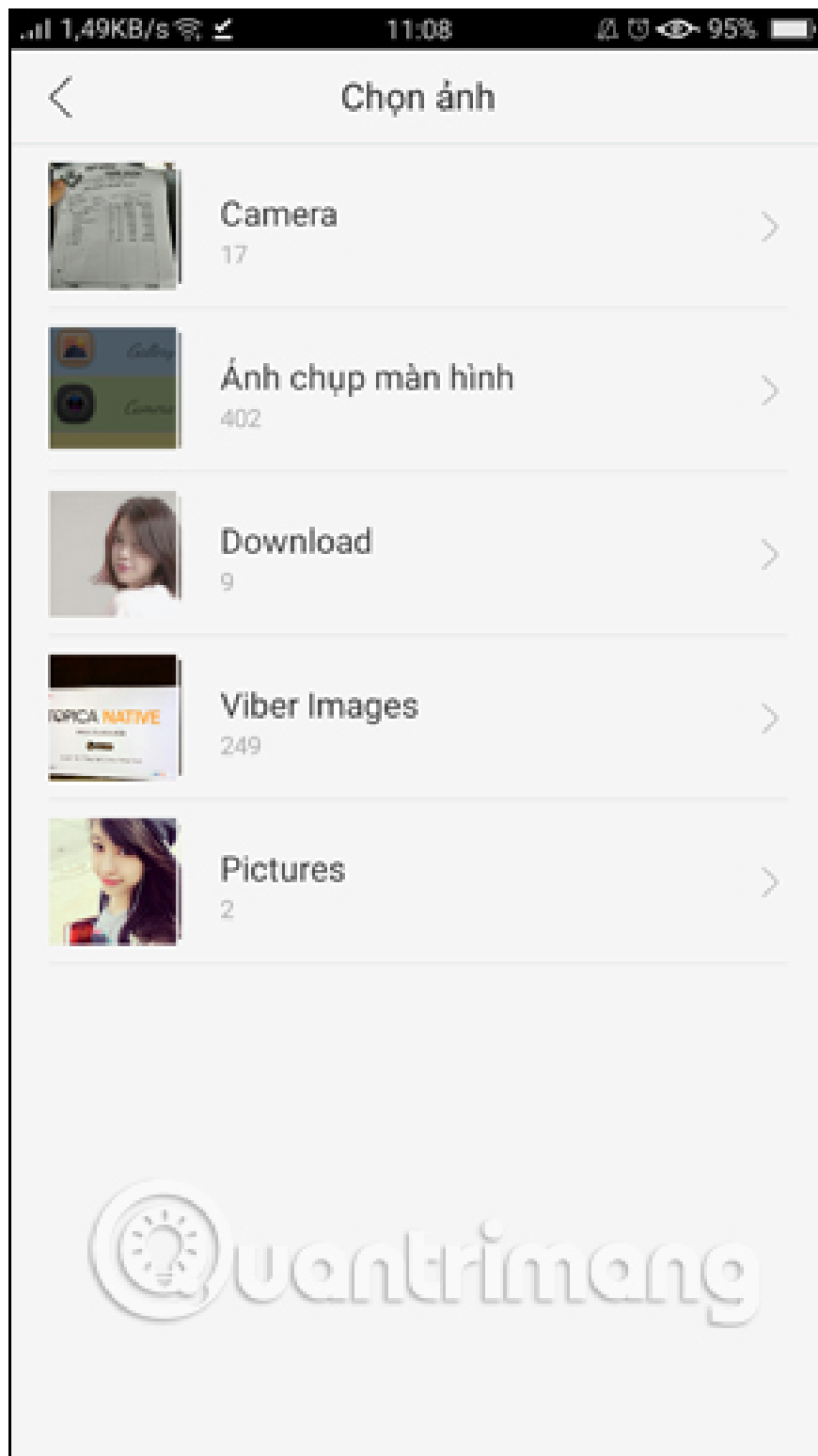
Ảnh



Thư viện



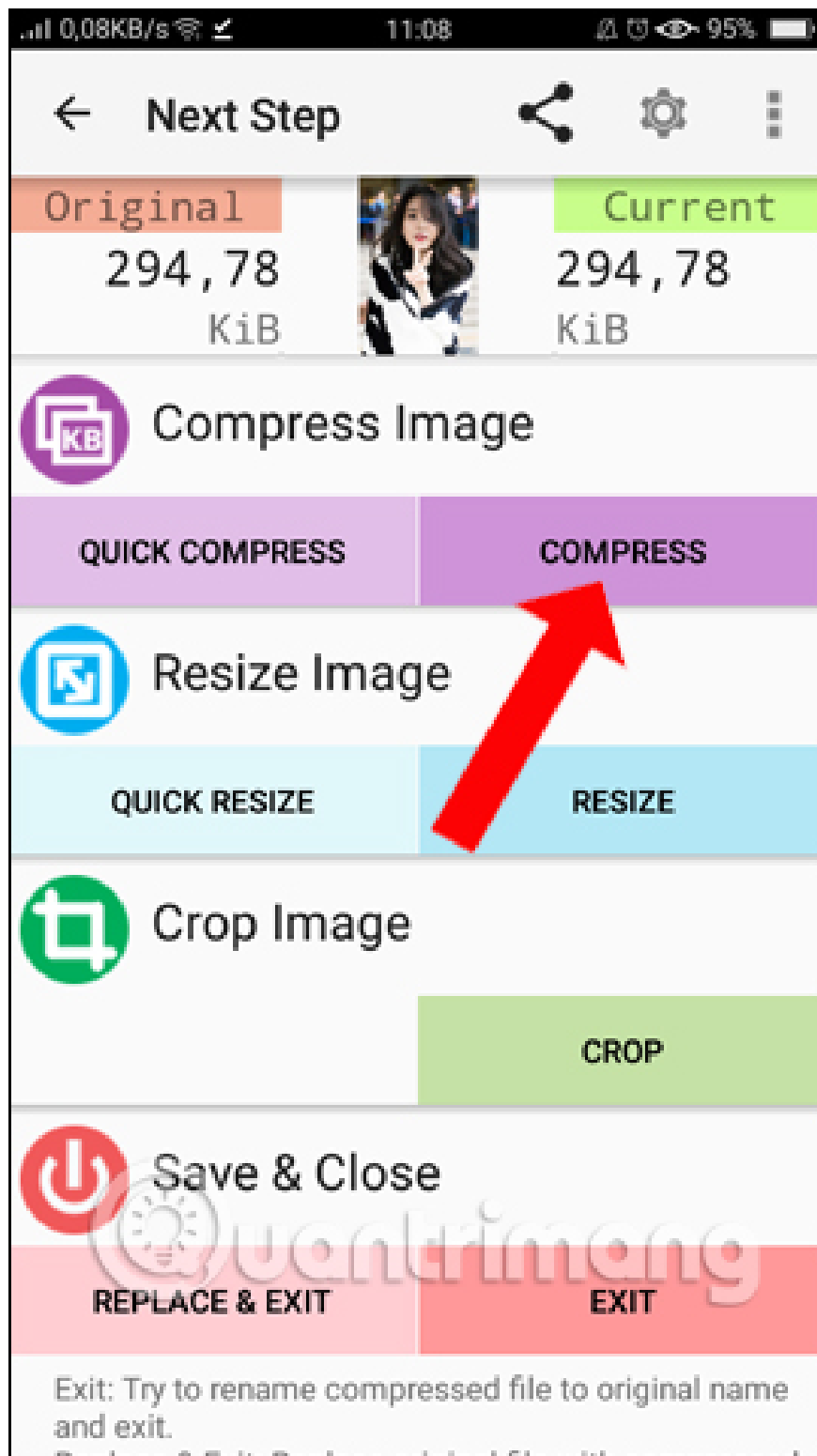
Ghi nhớ lựa chọn này

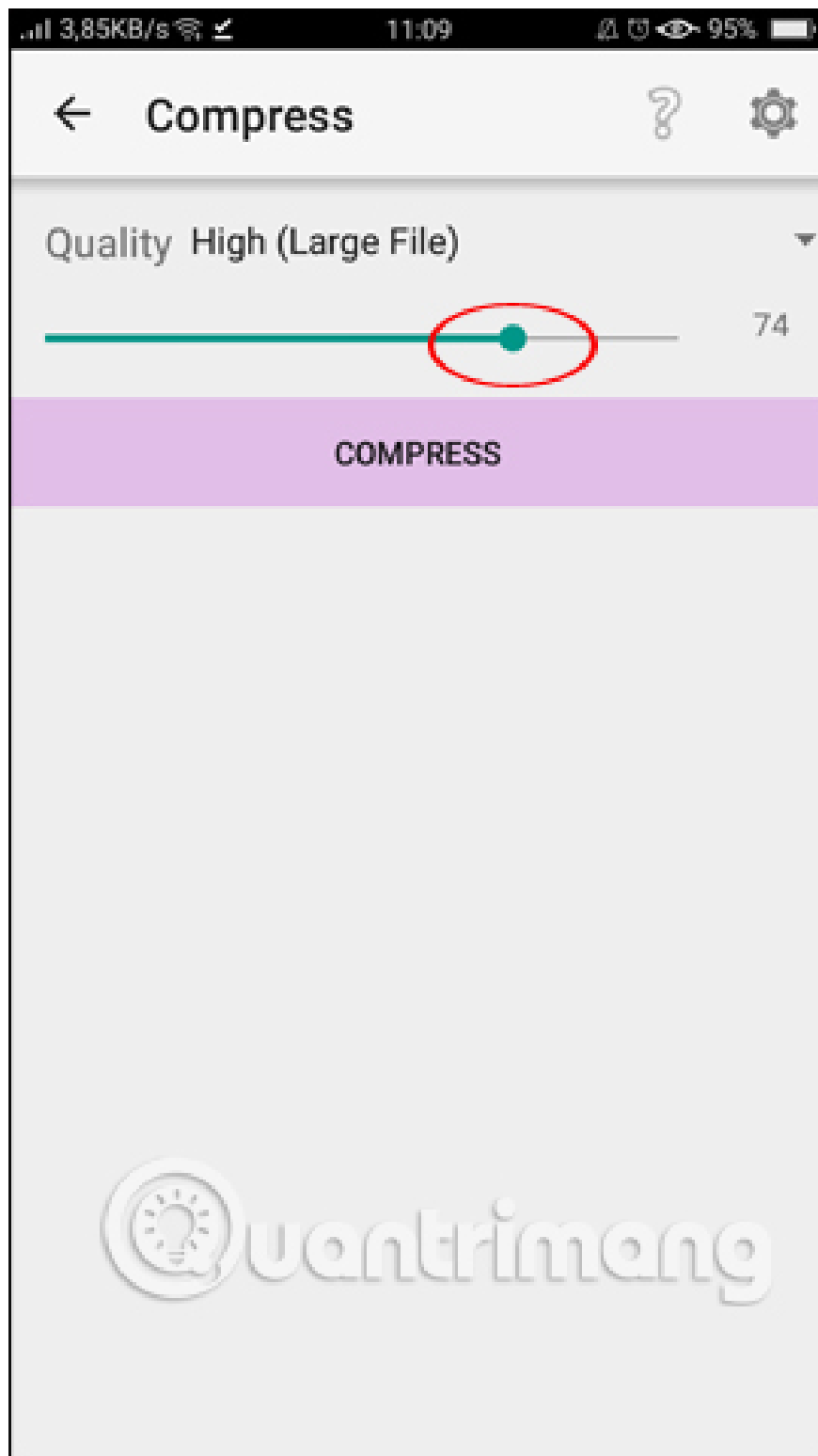


### Step 3:

By default the application will only allow users to select 1 image to compress. After selecting the image, it will come with the image editing interface. First, at **Compress Image**, we will see that the application provides 2 compression modes: Quick compress to compress with quality level by default application.

Or if you want to manually change **press Compress** to customize the compression level at the Quality slider last used. The higher the level, the lower the capacity.



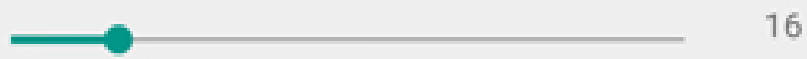


Finally, press **Compress** to compress. We will see the current image size after compression, compared to the previous image size.

# Compress

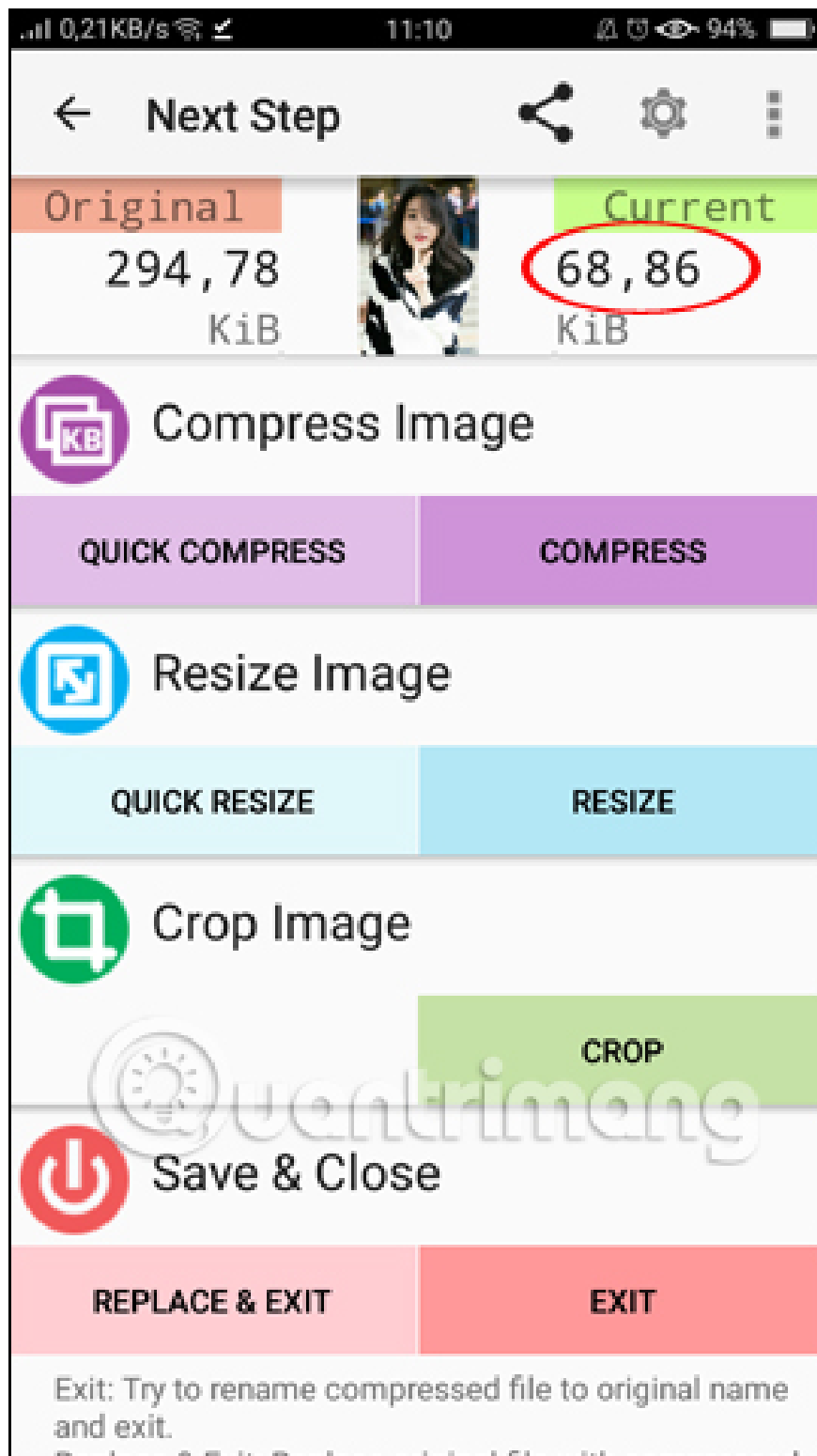


Quality Low (Small File)



**COMPRESS**





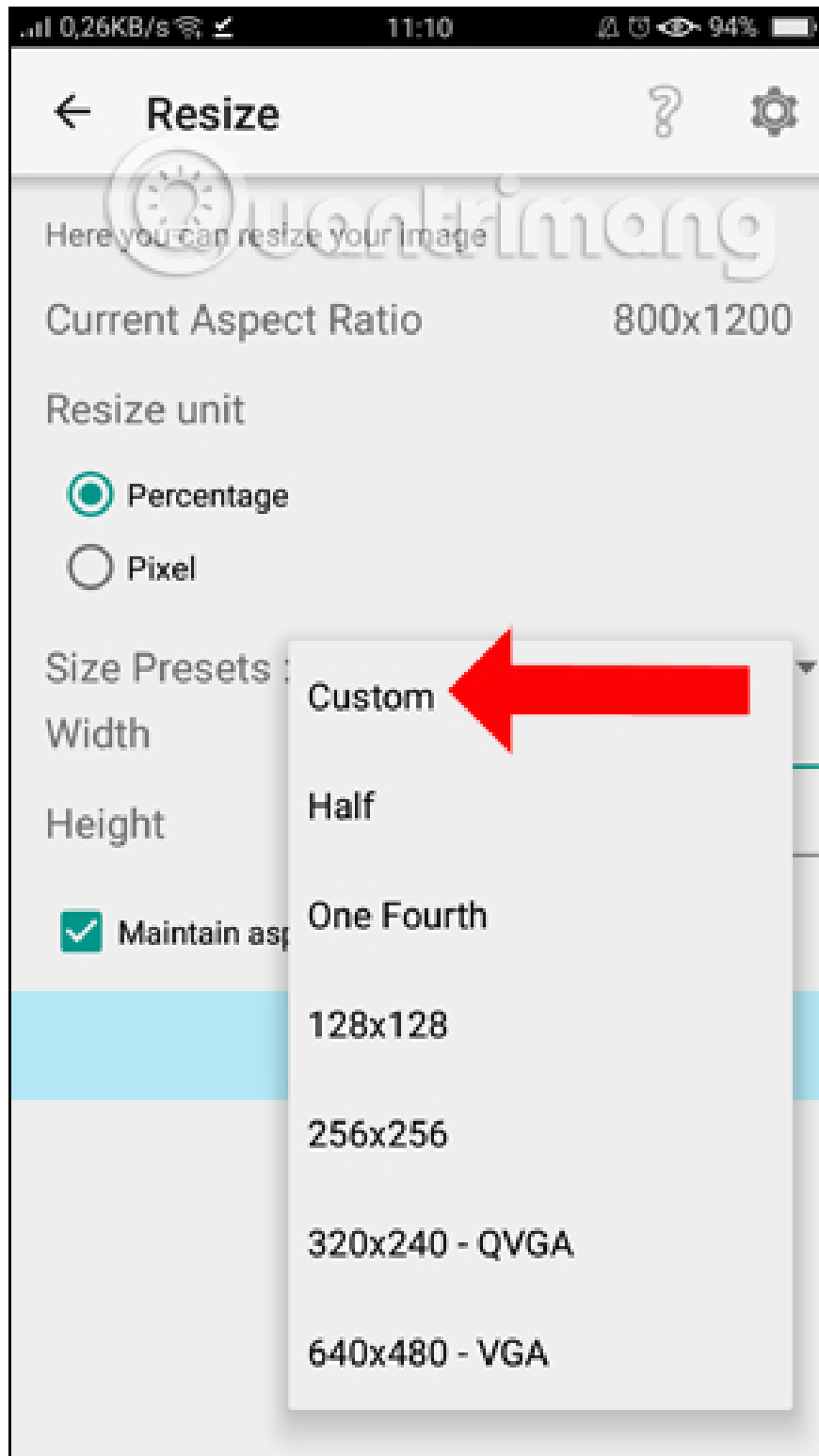
#### Step 4:

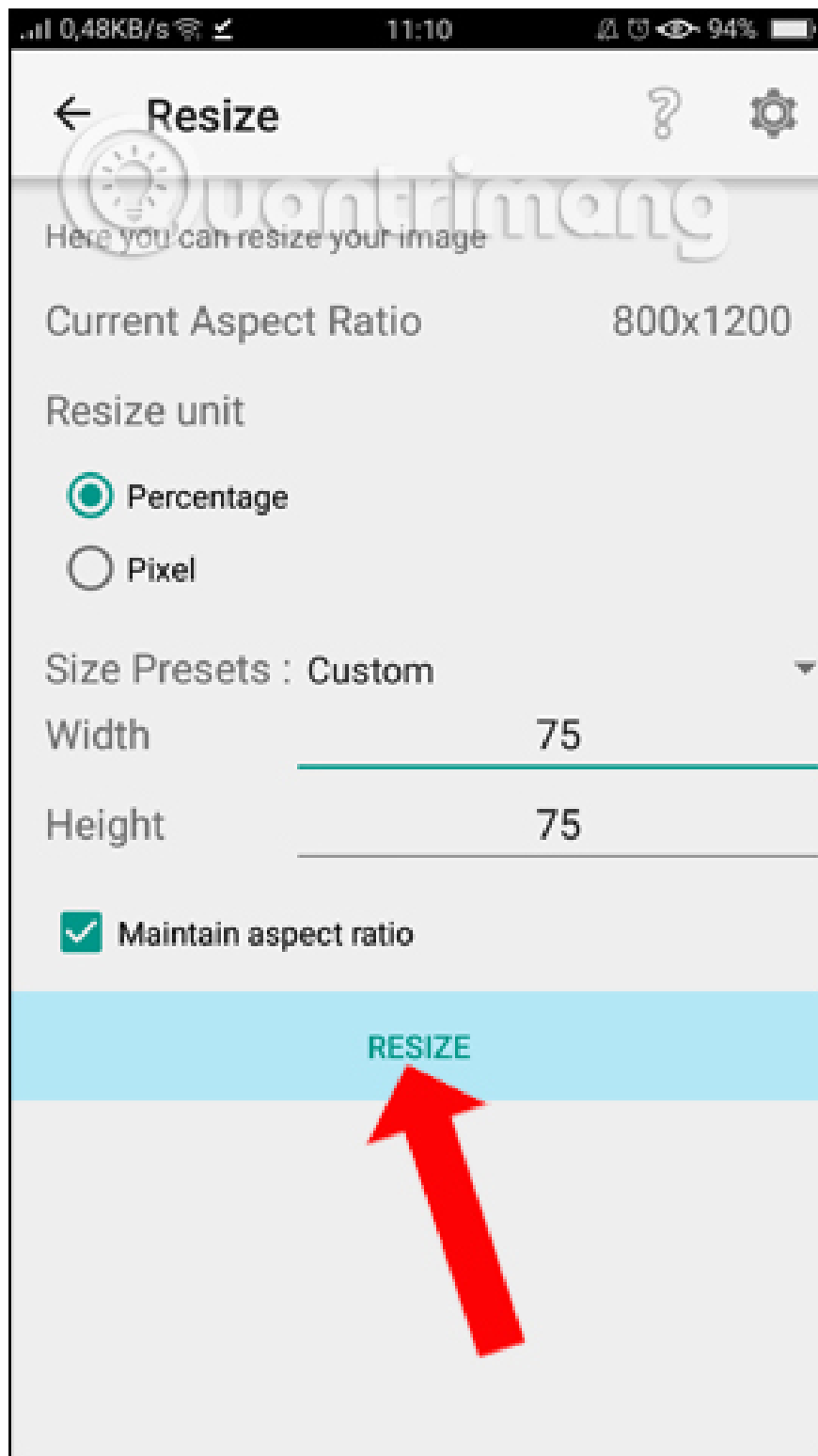
Next to **Resize Image** , if you want to change the image size according to the default settings choose Quick Resize. To adjust another size, press **Resize** .

Here users can change the picture size according to the frame available at Size Presets. Or if you want, you can click Custom to manually adjust the image. Enter the length and height of the image into the line below. You can

also change the size unit to be Pixel or Percentage.

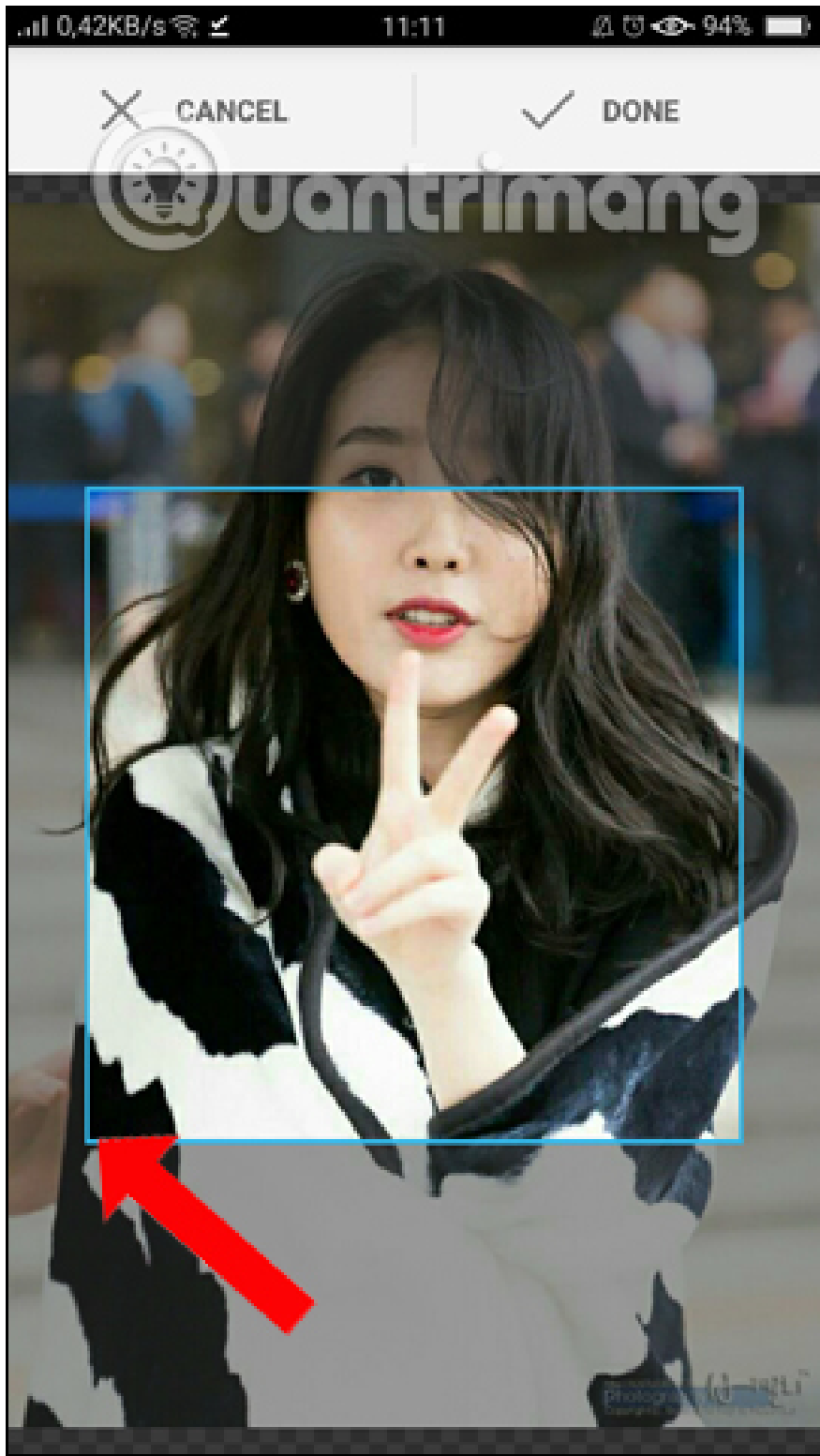
Finally, **click Resize** to resize the image.





**Step 5:**

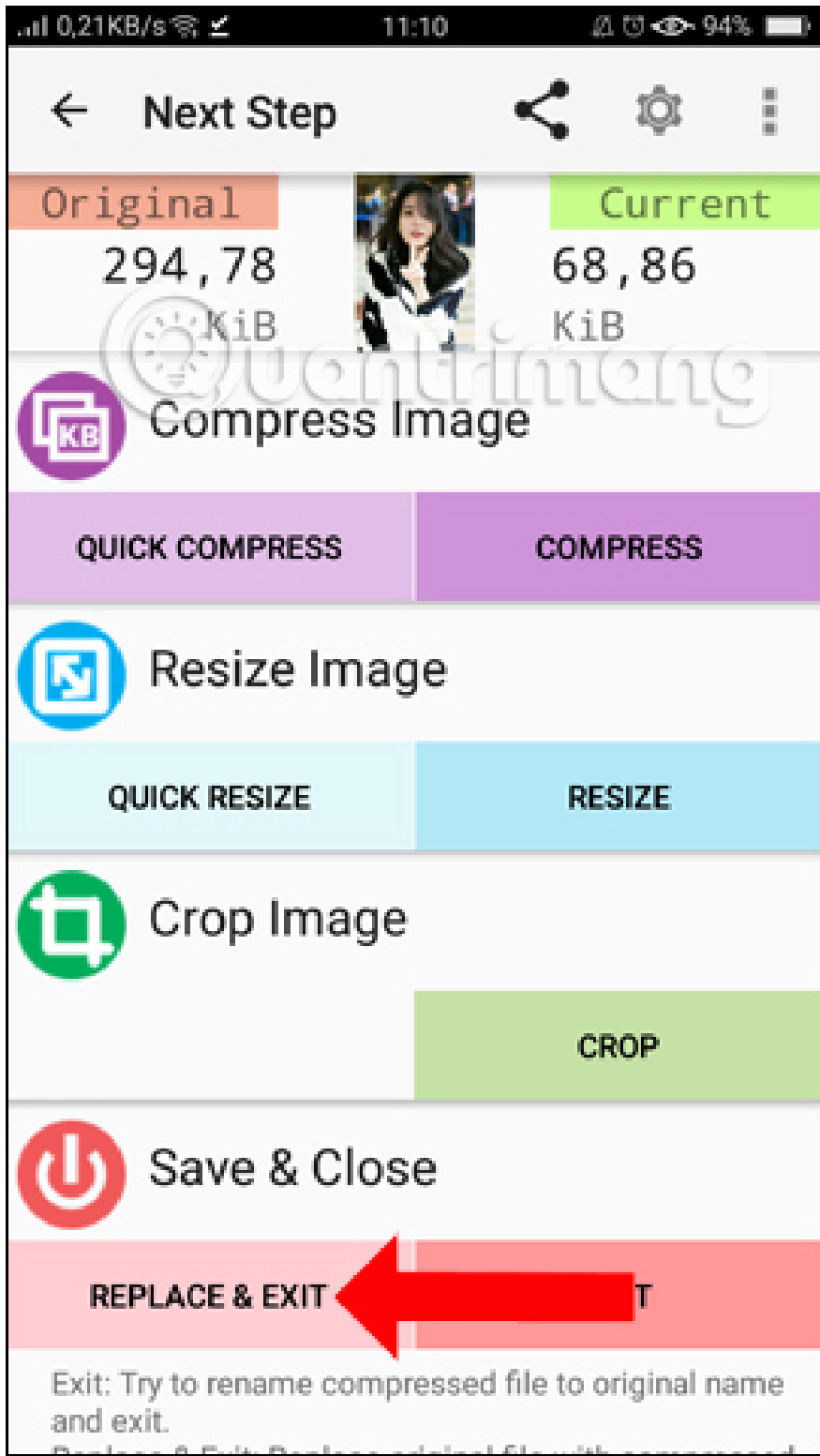
At Crop Image press **the Crop button** to crop the image. We move the square frame to the image area we want to cut and then click **the Done button** in the upper right corner.

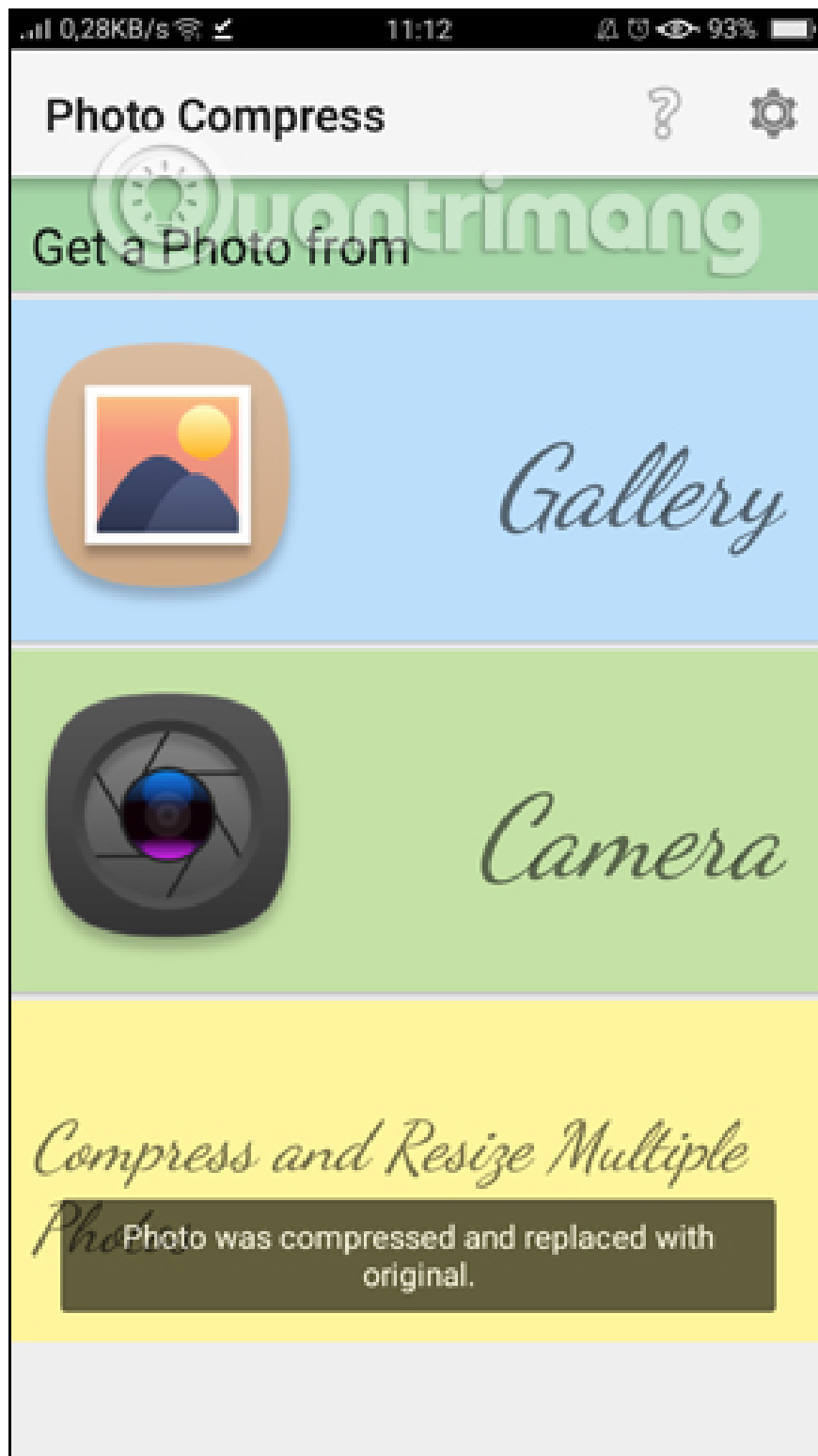




**Step 6:**

Finally, after editing, at Save & Close select **Replace & Exit** to save the compressed image and overwrite the old image. If not, you can press Exit to create a new version of the image.

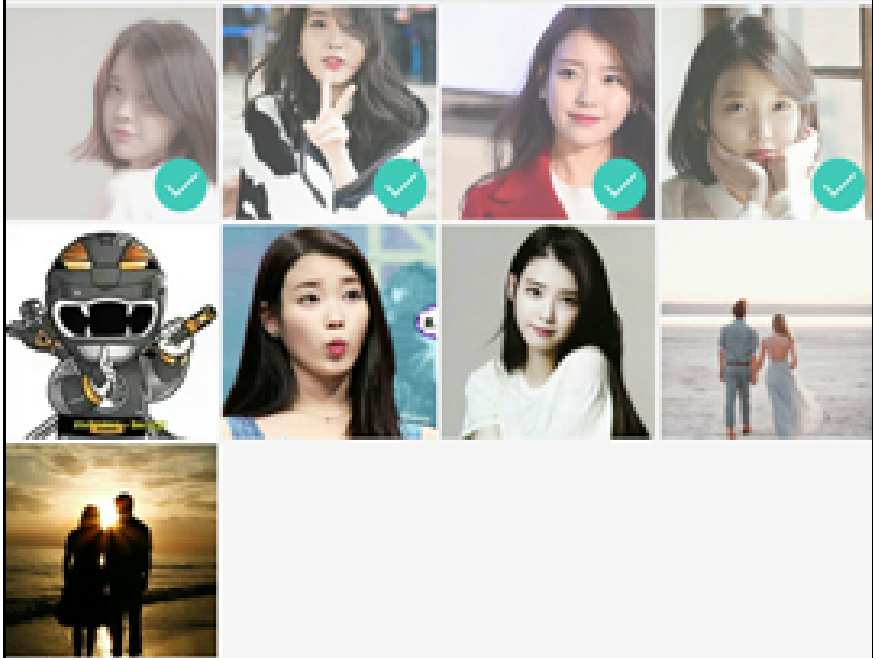




There is another way to select an image and proceed to extract. In this way, you can **select multiple photos at once** . Access the album on the device and then select the folder containing the image you want to compress. Click on the images you want to compress and then select **the Submit button** below. Select **the Photo Compress application** .

Đã chọn 4 ảnh

Hủy



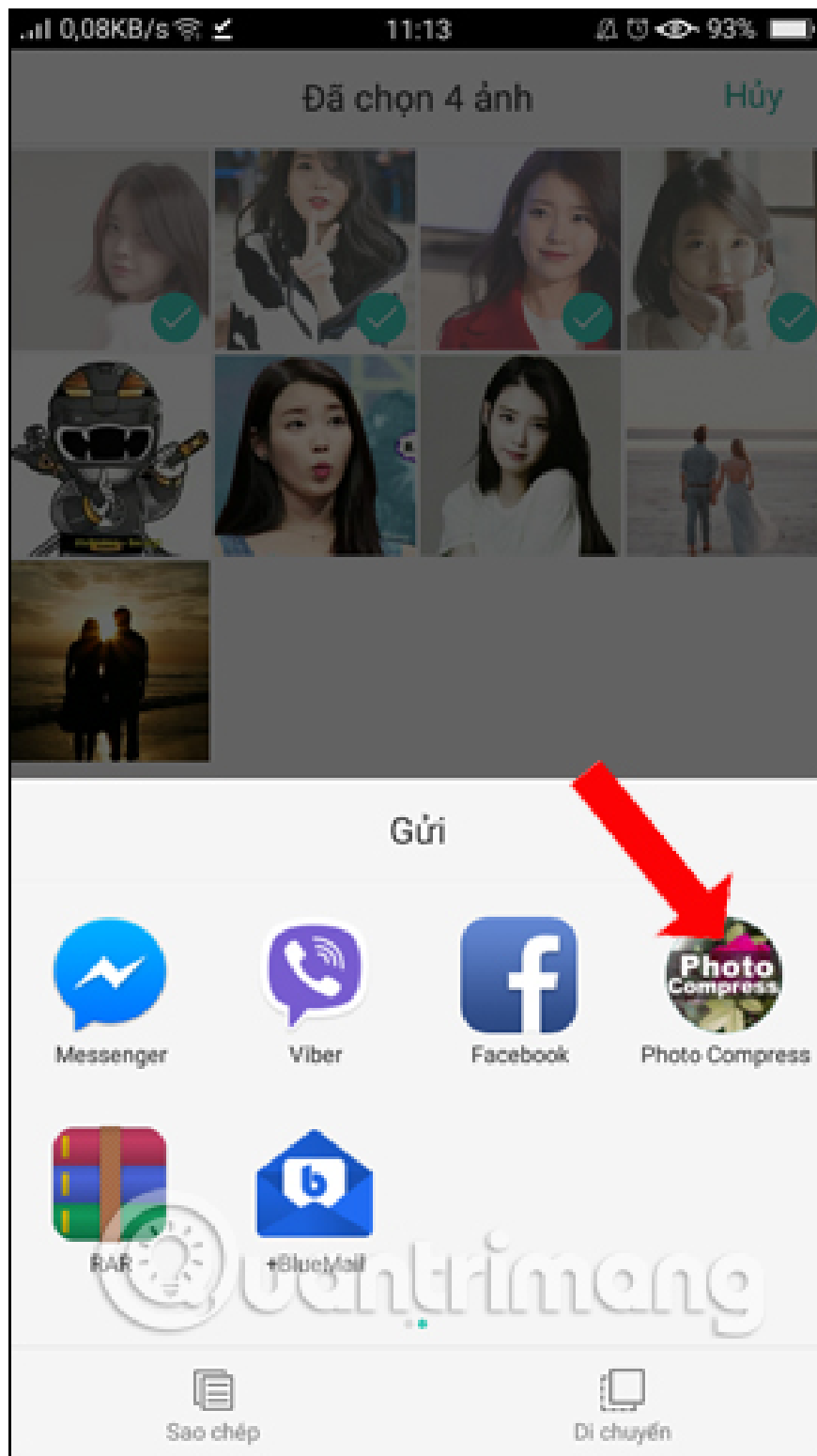
Gửi



Ghép hình



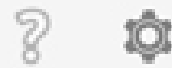
Xóa



Next is the resizing interface for the image. Enter the size you want to apply to the selected images and click Next. If you do not want to use this item, press Skip.

Then you also select the level of image compression at the horizontal bar and then press Compress.

# ← Resize



Here you can resize your image

## Resize unit

- Percentage
- Pixel

Size Presets : Custom

Width

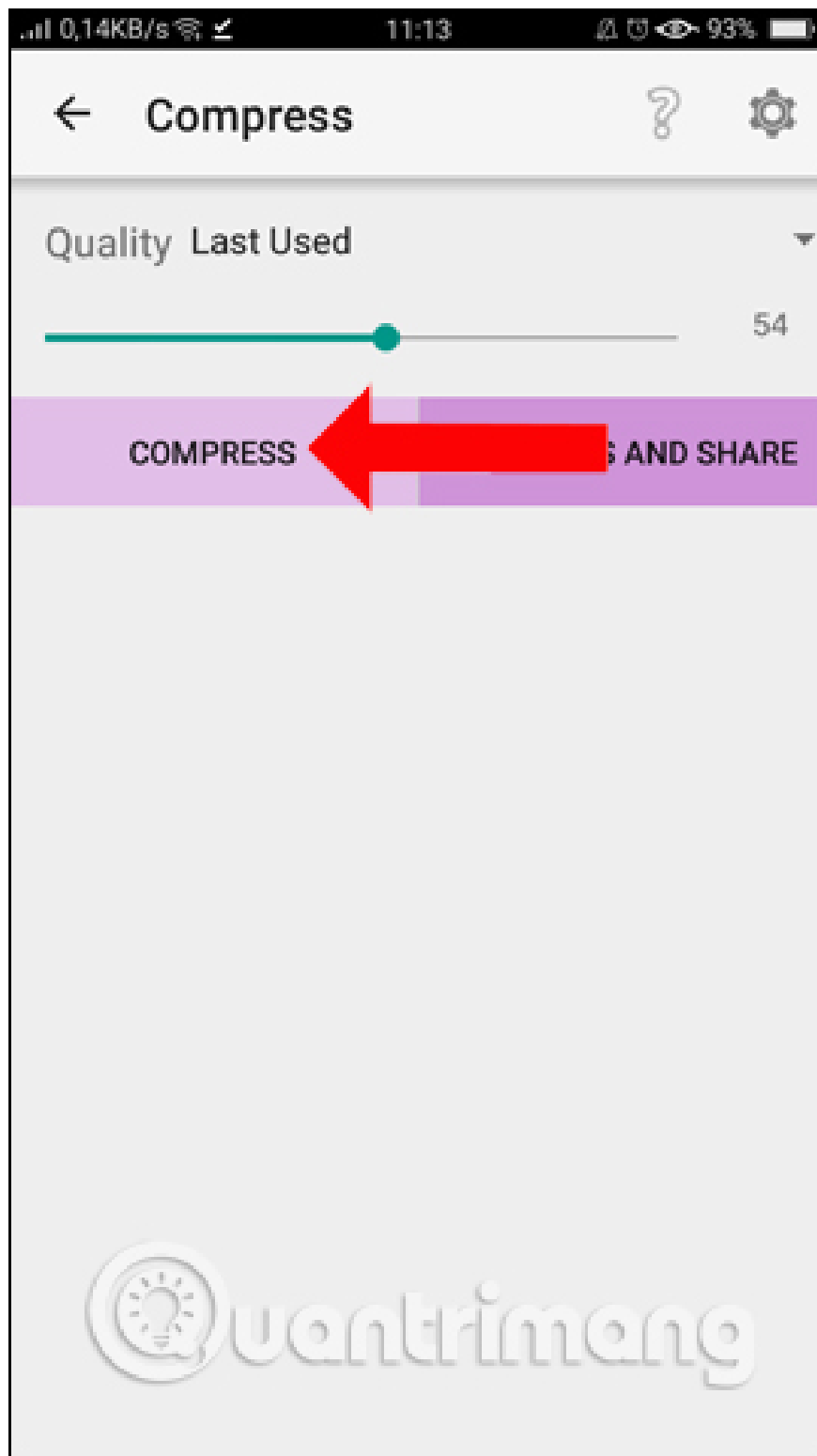
Height

Maintain aspect ratio

SKIP

NEXT





With the Photo Compress app on Android, you can compress the image size and resize it to reduce the amount of memory that the image occupies. We can choose high, low or medium image size reduction mode depending on the needs of each person.

See more:

1. 15 best photo editing apps for Android

2. How to use VSCO "magic tricks" photo editing with filters
3. Stunning photo editing on smartphones with Snapseed

I wish you all success!

You finished reading the article "**How to use Photo Compress to compress Android images**" 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.