

Wickford Art Association

Artists Helping Artists: How to Submit to an Exhibition

Set up your Artwork: No frame, dry oil paint, use clear tape to flatten, if on paper.

Best lighting: is a gray day. Set up your artwork on the floor, easel or wall, whatever you feel comfortable with and make sure your camera is lined up with your artwork. Natural light is the best light to take your art photo.

Center your artwork within the frame of your camera. Ensure your camera is vertical. Use the grid function: Settings/Camera/Composition/Grid ON. Crop and fill the frame with your artwork. Make sure the photo is taken head on, no angles and nothing to distract in the background. Take multiple shots to have a few to choose from.

Focus the Phone: When the iPhone's camera is facing the subject, touch the portion of the screen where the subject appears. This will tell the phone where it should focus. By holding a finger on the screen, the item will come into focus and the yellow square, indicating the area of focus, will blink.

Adjust the Brightness: Just next to the yellow square is a sundial. Sliding a finger along the sundial's scale will adjust the photograph's brightness. On Android, use the plus/minus icon.

Hold Your Cell Phone as Steady as Possible: Be mindful of holding your phone steady.

To keep the file size down, change your camera settings to JPEG. Recent iPhones save files in the "high efficiency" HEIC format. To change to JPEG Settings>Camera>Formats>Most Compatible.

Edit your photo. Crop out edges so you are left with just the artwork.

Edit your photo, Part 2: Most phones come with basic photo editing options but for editing finer details, you can download a photo editing app on your phone or on your computer. Some commonly used ones are **Adobe Lightroom, Snapseed, Moment app, or Picsart**. While Photoshop is still the most popular, **Photoshop Elements** or **Gimp** allow basic functions such as color correction, cropping, and other minor adjustments.

*Here are the features that you need to correct in your image **BUT GO LIGHTLY WITH EDITING. You want your submission to be as close to the original as possible:***

- *Correct the **colors** in your image if you feel they don't match the ones in your original artwork. This can be done using "**color correction,**" "**color balance,**" "**temperature,**" or "**tint**"*

options on your phone. You can also adjust the **brightness, contrast** and **saturation** of your colors.

- **Crop** the image so that your artwork fills the image and is devoid of anything distracting in the background
- **Resize** your image if required and save it with the appropriate dimensions and resolution in jpeg format.

Submission Time: on the website: wickfordart.org go to '**Exhibits**' click on the image, Only Squares **Apply** (take a look at the Prospectus and Registration Guidelines)

1. **Fill in the registration** form with all your information.
2. **Hit Next**
3. **Fill in your membership and number of artworks**
4. **Hit Next again**
5. **Fill in the Title, Medium, Style, Size and Price** for your artwork
6. *And here's where you will shine:* at **File Upload**, hit **Choose File** – from your Photo Library, find the photo of your artwork and hit done.
7. **Onto Payment and you have submitted your work!** You should receive an email receipt of this transaction. Congratulations and good luck!

How to Resize a Photo on an iPhone Without Any Third Party App

There are two approaches to resizing a photo on an iPhone without using an app. The first one consists in cropping an image to make it smaller. The second one consists in resizing an image without cropping it. Both can be done on an iPhone, without downloading a third-party app.

1. Reducing the size of a photo by cropping it

You can crop your photos using the iPhone's photo app. To do so, follow these steps:

Step 1: open your photo in the Photos app

Step 2: Tap edit button

Step 3: Tap Crop button at the bottom of the screen

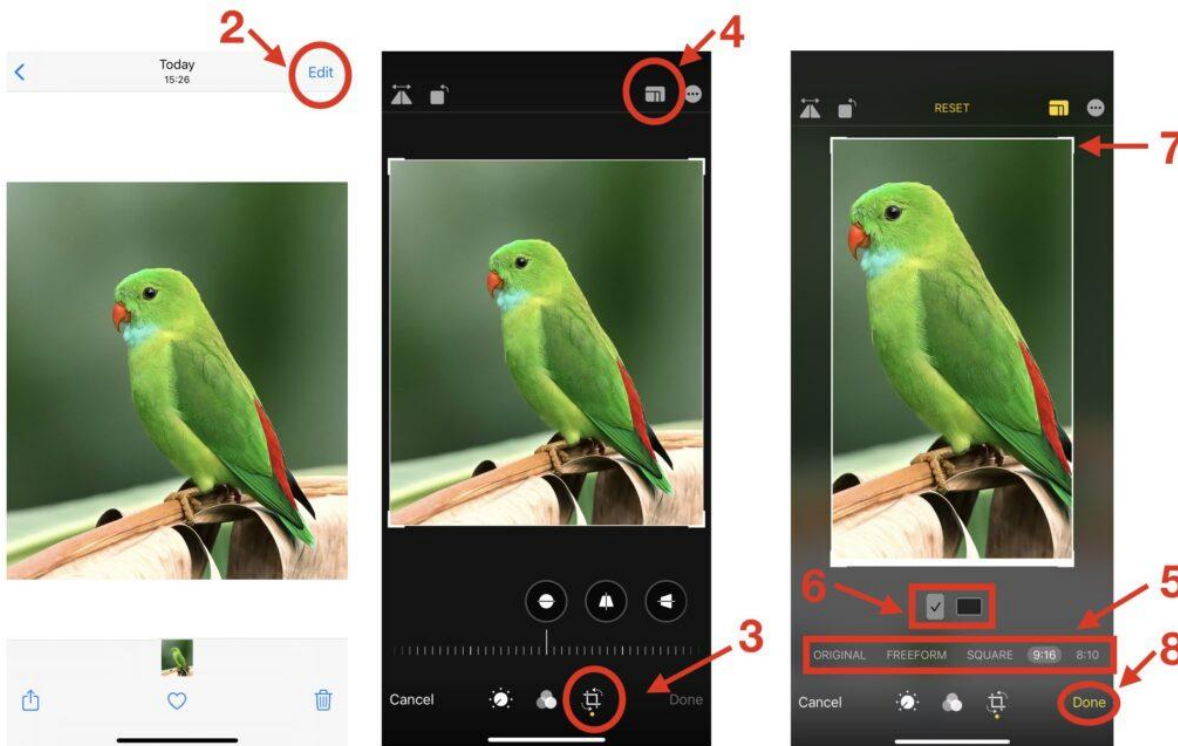
Step 4: Tap Crop box button at the top of the screen

Step 5: Select an aspect ratio among the various options (more on that below)

Step 6: Select an orientation (Portrait or Landscape)

Step 7: Crop the photo

Step 8: Tap 'Done' button once you're happy with the cropped photo



The iPhone's Photo app gives a lot of flexibility with regards to the aspect ratio. This is great, as the [aspect ratio is often considered more important than the image size](#).

Note that the aspect ratio can be either freeform or fixed:

- Freeform aspect ratio
- Fixed aspect ratio:
 - Square
 - 9:16
 - 8:10
 - 5:7
 - 3:4
 - 3:5 The freeform aspect ratio will allow you to choose any height and width for your picture. The fixed form aspect ratios will force the ratio between your picture's height and width to be fixed.



Note that this method doesn't free up space on your iPhone as the original image is still kept in the iPhone memory in case you changed your mind and wanted to reset the cropping.

References: Artists: 8 Tips for Photographing Artwork With an iPhone
<https://artswestchester.org/8-tips-for-photographing-artwork-with-an-iphone/>

Capturing Your Art with Your Smart Phone

<https://theartdungeon.blog/2020/08/09/capturing-your-art-with-your-smartphone>

How to Resize My Photos on an iPhone

<https://imagesuggest.com/blog/resize-photos-iphone/>

Photo Resizing & Album Organization Guide (iOS & Android)

Reduce Photo Size Under 3 MB

iOS

1. Open the Photos app and select the photo.
2. Tap the Share button (box with arrow).
3. Select Mail.
4. Enter your email and tap Send.
5. Choose Small, Medium, or Large when prompted.
6. Open your email, tap the photo attachment - pause - and tap again,
7. Choose Save Image to store it in your Photos app.

Alternative: Use an App to set target dimensions or file size. One popular free app is 'Image Size' from the App Store. _____

Android

1. Use Google Photos: open the photo, tap Edit, crop or adjust, then save a copy.
2. Or, download 'Photo Resizer' from Google Play.
3. Select image, resize using preset or custom dimensions, and save.

Alternative: Visit iloveimg.com/compress-image in Chrome to reduce file size online.

Create a Photo Album

iOS

1. Open the Photos app and go to Albums.
2. Tap '+' and choose New Album.
3. Name the album (e.g., 'Under 3MB') and tap Save.

Photo Resizing & Album Organization Guide (iOS & Android)

4. Select photos to add now or later by tapping Share > Add to Album.
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Create a Photo Album in Google Photos

Android

1. Open Google Photos and go to Library tab.
 2. Tap '+ New album', name it (e.g., 'Under 3MB').
 3. Choose initial photos or skip.
 4. Later, add photos by tapping three-dot menu > Add to album.
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Size Definitions: KB, MB, GB, and Pixels

Think of file sizes like containers:

- KB (Kilobyte) – like a small cup of water.
- MB (Megabyte) – like a water bottle (1,000 KB).
- GB (Gigabyte) – like a jug (1,000 MB).

Pixels are tiny dots that make up a photo:

- More pixels = clearer image.
- 1000x1000 pixels = 1 megapixel (1 million pixels).
- Modern phones often take 12 megapixel photos or more