



Cropping Images

There's a whole lot of great image creation and editing apps out there. But sometimes it's really handy to simply crop out an irregular part of an existing image for use in a figure. So Animation Pro provides a simple cropping utility to do just that.

Tap on the  button to open the 'Create/Crop' menu and then select 'Crop an Image':

Tap here to open the 'Create/Crop' menu

TOPICS

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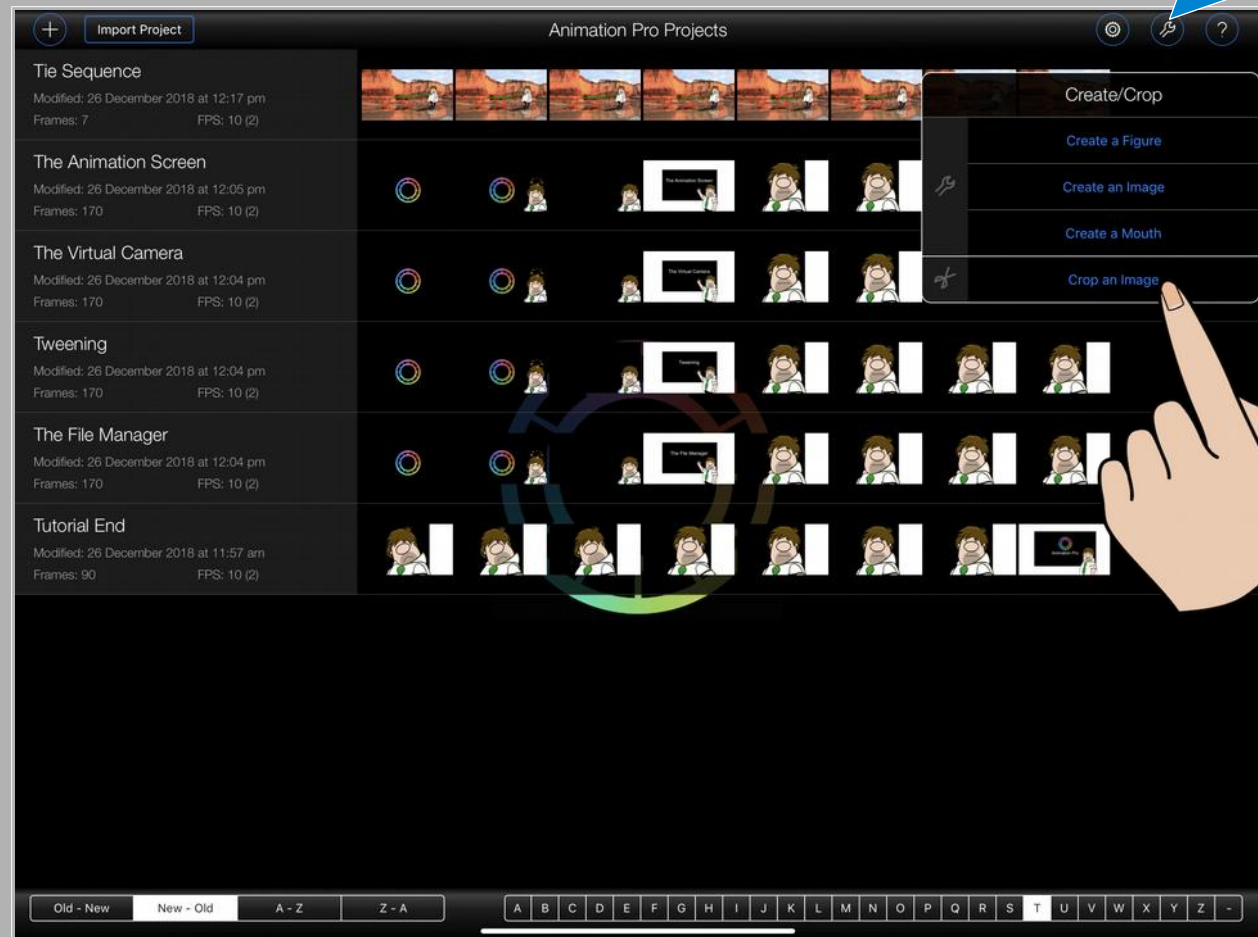
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Selecting an Image

When the 'Image Cropping Tool' opens, it will automatically display the 'File Manager' for 'Image Selection'. For more information regarding the 'File Manager' please refer to the 'File Manager' topic (left).

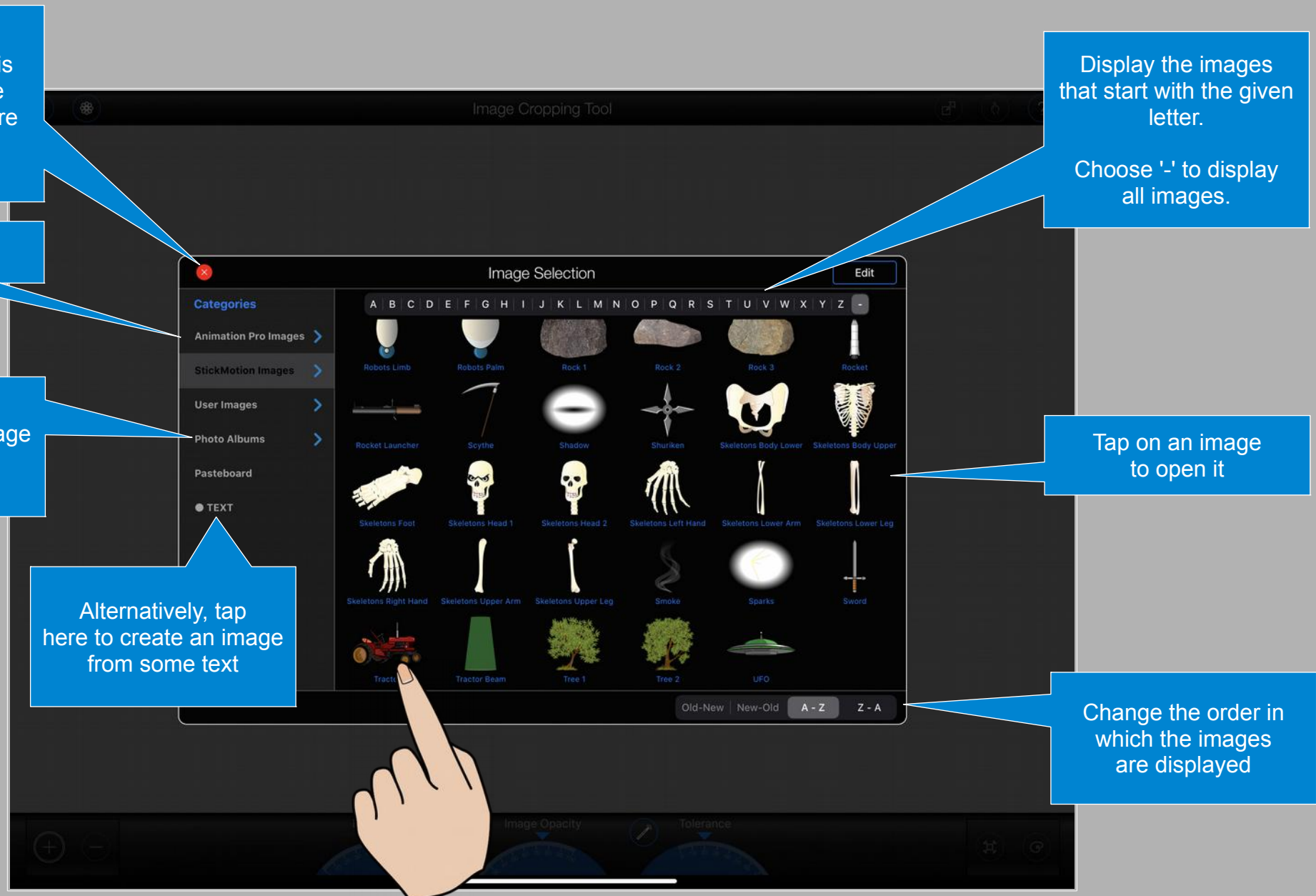
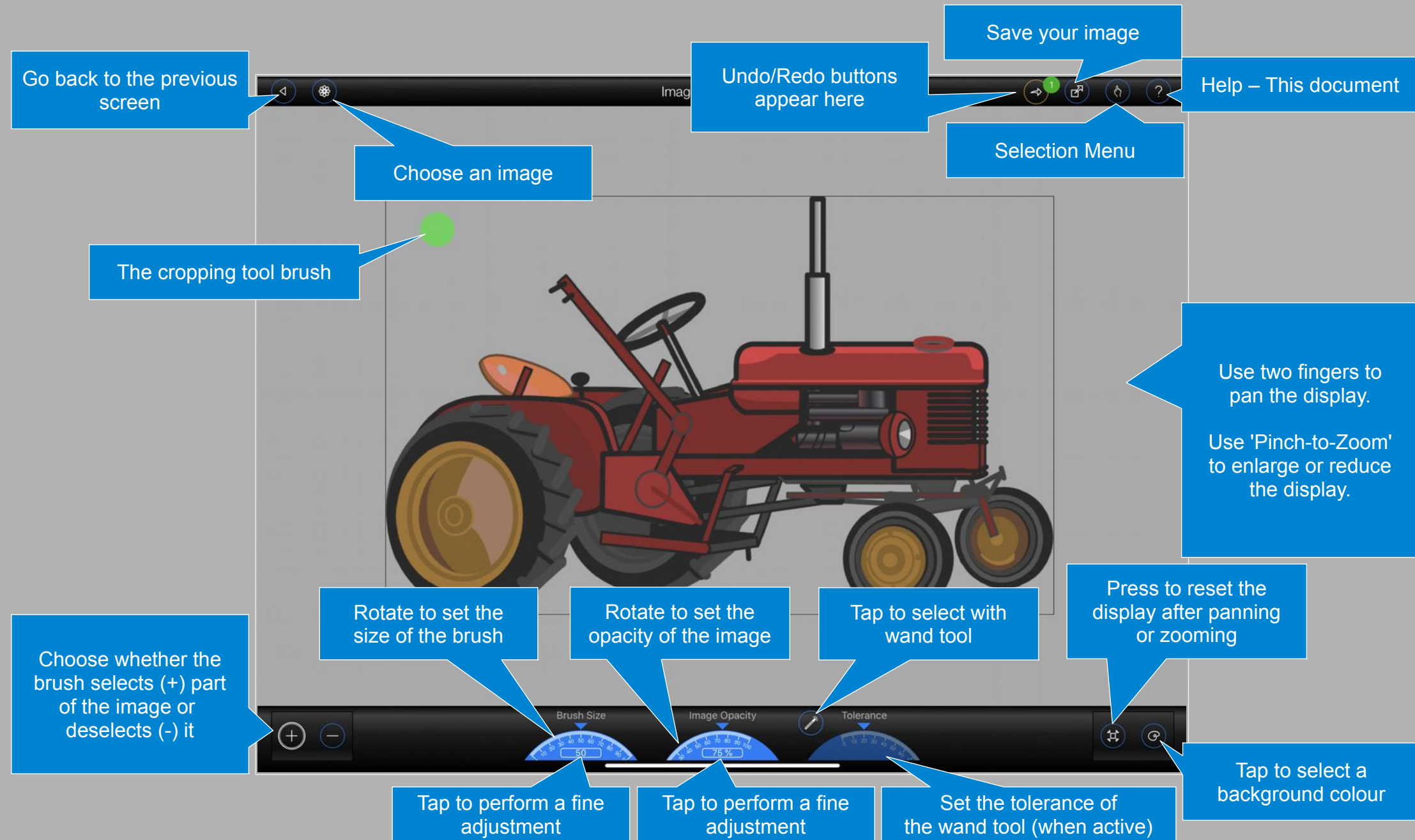





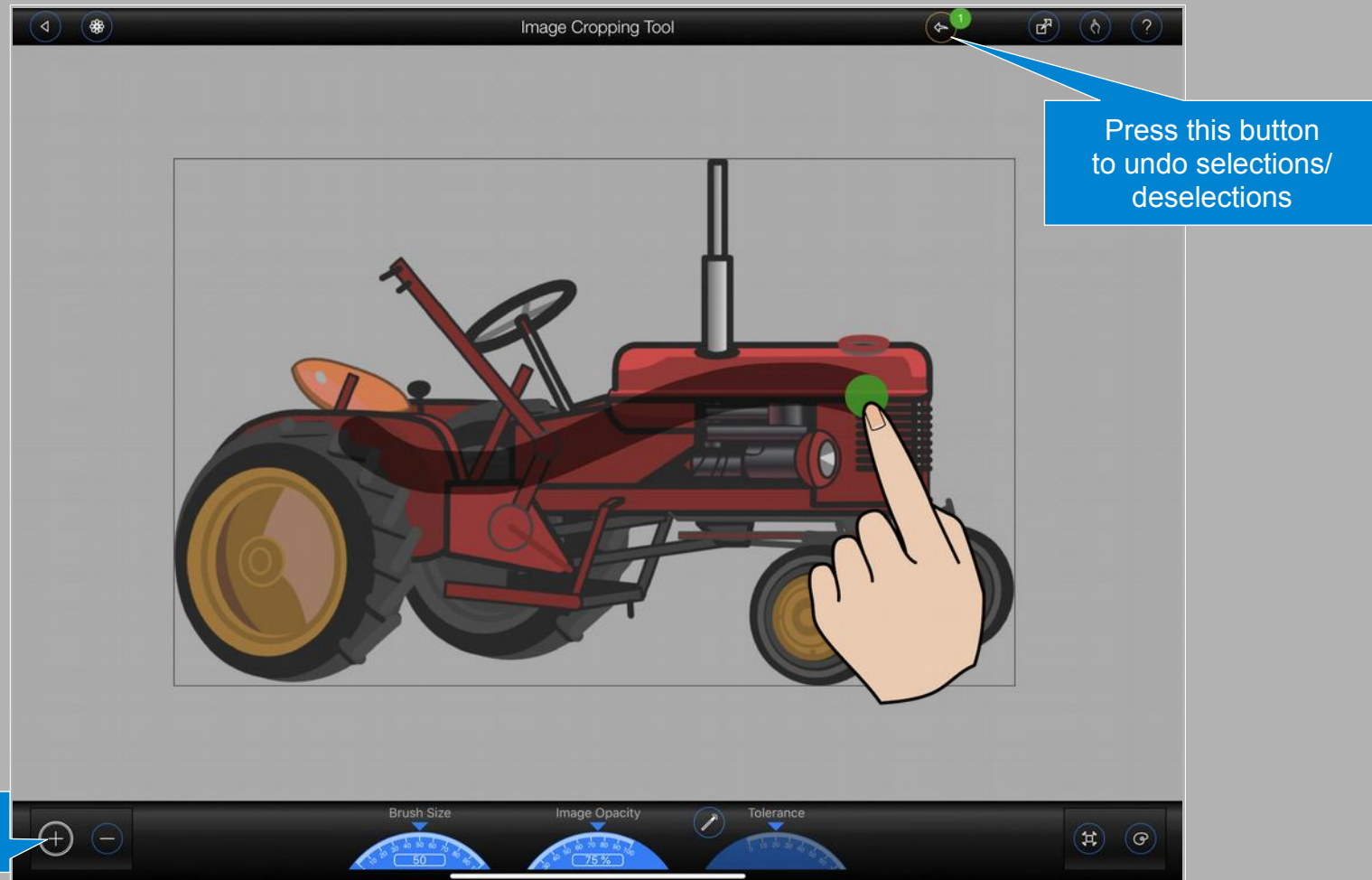
Image Cropping Tool Overview




Cropping an Image – Finger Selection

To crop an image, simply use your finger to select (colour-in) the parts of the image that you wish to keep:

1. Make sure the  (select) option has been chosen at the bottom of the screen – the brush should be green.
2. Drag your finger over the parts of the image that you wish to keep.



Don't worry if you select a little more than you should have:


1. Choose the  (deselect) option at the bottom of the screen – the brush will turn red.
2. Drag your finger over the parts of the selection that you wish to remove.

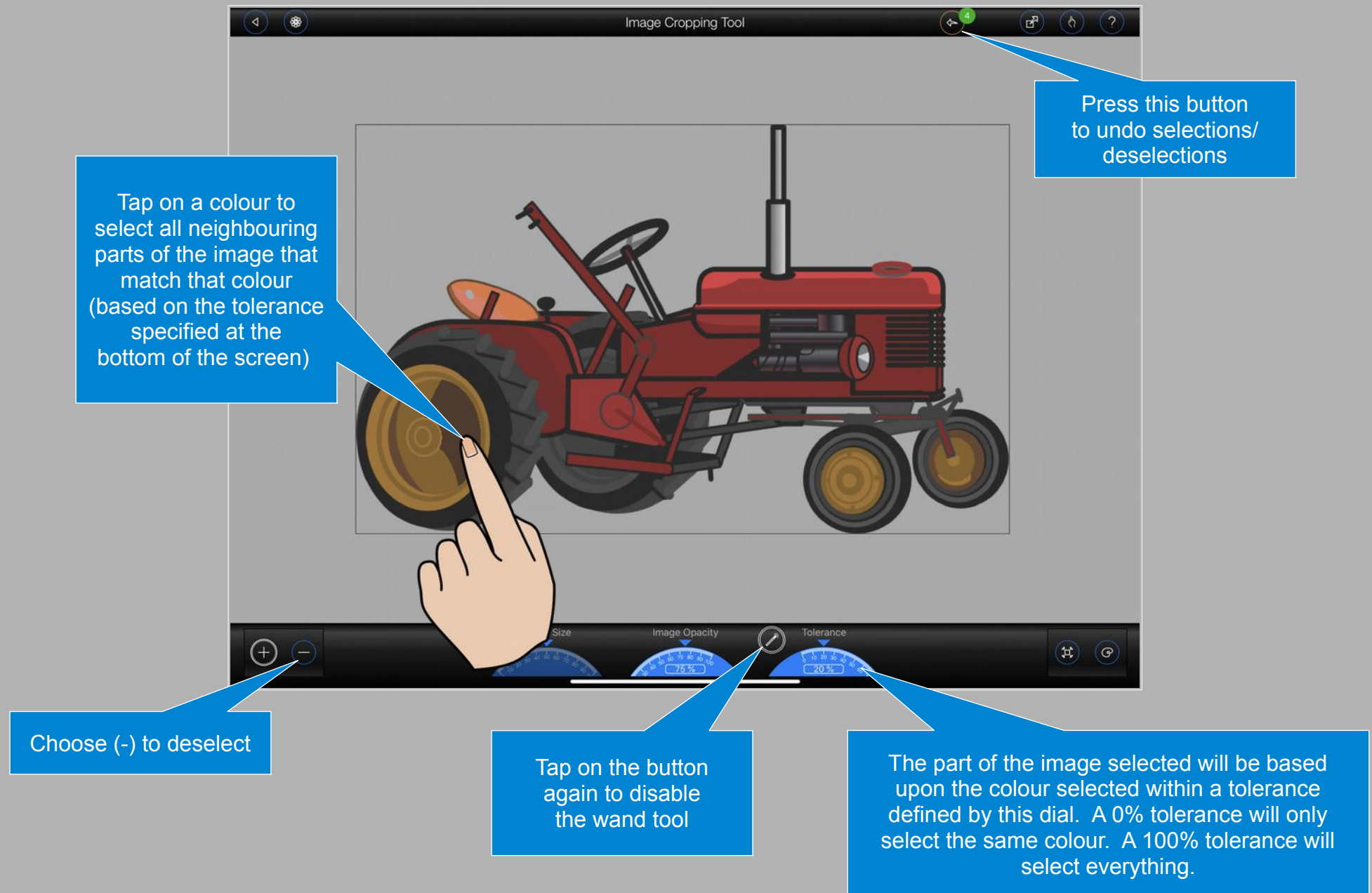


Press this button
to undo selections/
deselections

Choose (-) to deselect

Cropping an Image – Wand Selection

Press the  button at the bottom of the screen to enable the wand tool. The wand tool may be used to select or deselect parts of the image based upon their colour.



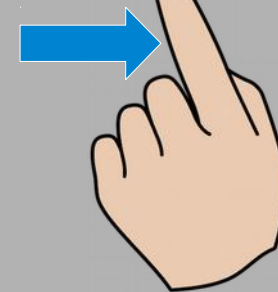
Making an image easier to see

Sometimes your selections may be hard to see, especially where the image that you are cropping is really dark or black. To make your selections more visible, decrease the opacity of the image using the dial at the bottom of the screen:



Rotate the 'Image Opacity' left and right to increase or decrease the opacity of the image.

Selections will be easier to see where the opacity is low.



Please note: This will not change the opacity of the image when it's saved.

Images can be especially hard to see where they are the same colour as the background.

Tap on the  button to change the colour of the background:




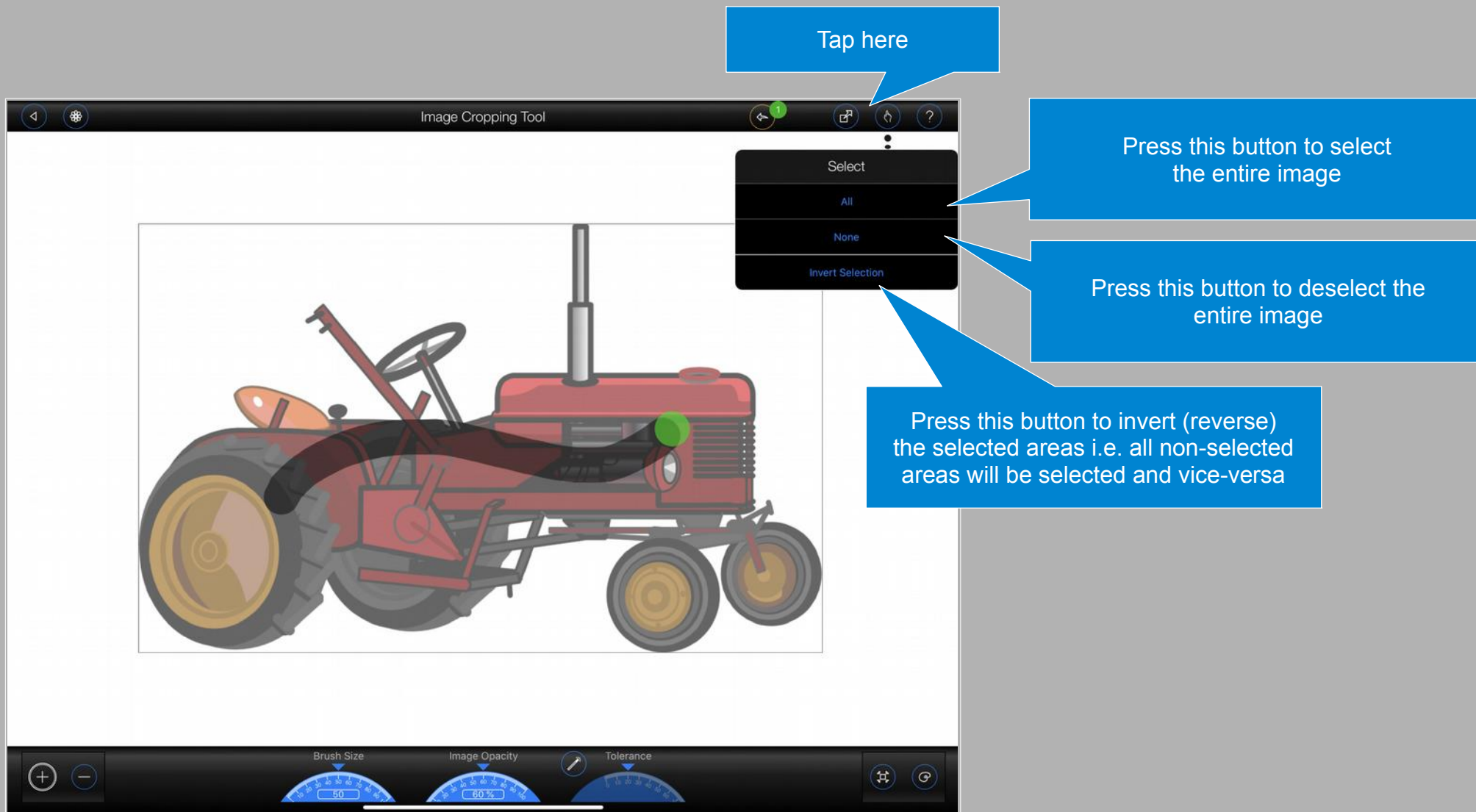
Tap here to open the 'Background Colour' popover.

Drag your finger over the colour swatch or gradient to select a new background colour.



Selection Options


Press the  button to open the 'Select' menu:

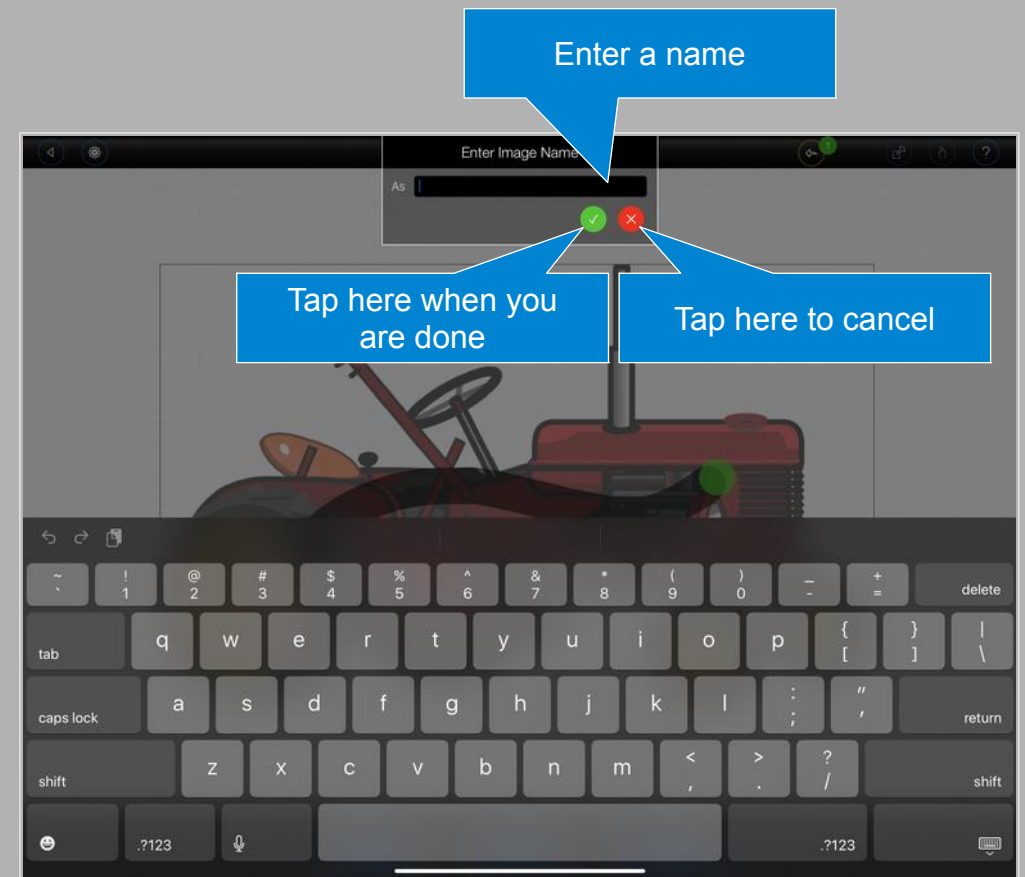
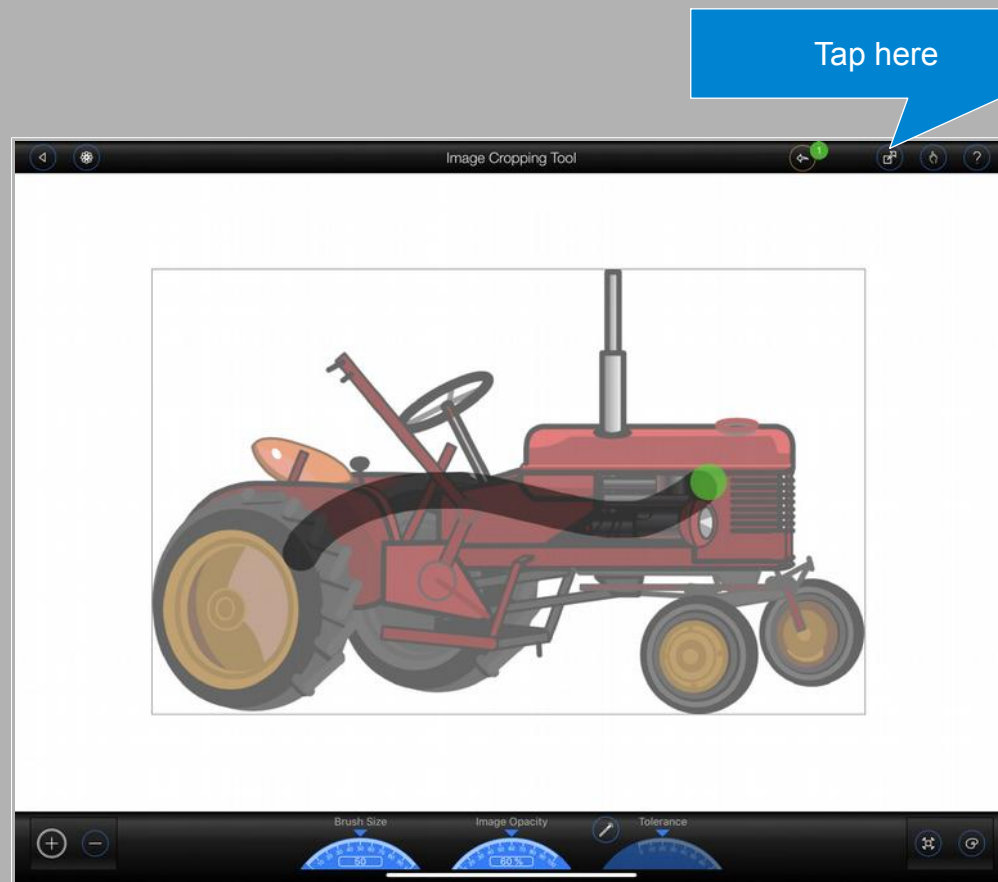


The screenshot shows the 'Image Cropping Tool' app interface. A red tractor image is displayed in the center. A 'Select' menu is open on the right side of the screen, with a blue callout pointing to the gear icon in the top left corner of the app window that says 'Tap here'. The menu contains four options: 'Select', 'All', 'None', and 'Invert Selection'. Three blue callouts point to these options: 'Press this button to select the entire image' points to 'All', 'Press this button to deselect the entire image' points to 'None', and 'Press this button to invert (reverse) the selected areas i.e. all non-selected areas will be selected and vice-versa' points to 'Invert Selection'. The bottom of the app window features a toolbar with 'Brush Size' (set to 50), 'Image Opacity' (set to 80%), and 'Tolerance' sliders, along with zoom in/out buttons and a settings icon.



Saving a Cropped Image

Press the  (Output) button at the top of the screen and enter a name for your image:



Cropped images will be saved under the 'User Images / Cropped' category in the 'File Manager'.