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# Install

## Method 1. (not working)

Open the "install" folder

Double click "setup.exe"

Go through the installer

Open the new program from the start menu

## Method 2.

Open the "exe file" folder

Double click "PhotoMarket vX.X.exe"

Open which version you want to use

# Snapping

## Squares or circles:

Hold shift to make perfect variants of the shape

## Lines

Hold down shift to snap the line to the 90 degree axis

Hold down control to snap to the 45 degree axis

# Brushes

## Changing brush sizes

Hold shift to double or halve current brush size

## HotKeys

To switch between drawing types use the number keys (number matches order in the selection bar)

Click the multicolor bit to chose a custom color then click chose color

## Changing Colours

To choose a custom color, click the multicolour square on the right hand side of the window, this should open up a color picker tool. Here you can click on the image to choose a color from there, move the sliders to manually choose a certain color, or enter a precise hexadecimal value into the text box under the image (click check hex to see what your hex input looks). A preview of the chosen color, and its hex value can be seen at the “This will be your color:” label. Click choose color to send this color to the main window.

# Settings

The settings can be accessed by the toolbar at the top of the window

# Changing Compression

This is where you change how far each new point can be from the last point when using a pen brush

Enter a new value in the text box, and click change, 0 will mean no compression

The pen drawings will use a lot of storage without any compression, and a small amount of compression (10-20) is not even noticeable in drawing but can drastically reduce file size.

This is a lossy compression; thus, it cannot be undone.

# Window Ratio Bounds

To force the canvas (drawing area) to always be a certain ratio, click Window Ratio in the settings bar, and enter the desired ratio. Entering 0 for either of the values will remove the ratio bound from the application.

Once a ratio has been set. The window will unmaximize to allow the window to fit the canvas, the window will not be maximizable manually either while a ratio is in place (this is because the canvas will have to go off screen to maintain the ratio when maximized).

When resizing the window, the canvas will now always size itself to the entered ratio.

The saved image will now also fit the ratio.