

KIG version 3

K Image Gallery maker

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KIG is a Windows command line tool. As of version 3 it also has a GUI.

KIG makes the HTML code for you and also resizes the file to both thumbnail and full size. It uses an included version of ImageMagic for image processing. It has 8 built in styles but can be extended with may more styles.

How to use the Graphical User Interface

Start the kig-app from your start menu. Choose the folder where your pictures are stored. Then enter your K project code. Then enter your gallery name. As an option for some border types you can enter a border color. The default is white. Then select the style of border you want to create and click the type you want created.

A notepad will open with the HTML you need to be pasted in. Also an Explorer window will open showing you the newly created images in both thumb and full size.

How to use command line tool

Open a command prompt at the folder where the gallery photos resides on your computer. (To open a command prompt at the folder, select the folder with the mouse, then hold down shift and right mouse click and select **Open command window here.**)

Option 1 type just `kig` and press `[enter]`

Type in `kig` in the command window and answer the question prompts.

Example: Sample of output from typing `kig`

```
C:\images-for-gallery>kig
```

Making HTML and resized photos and thumbnails for K Image gallery.

Usage with parameters: `kig iso_site_code gallery_id style_number [border_color]`

You must specify a Project code. Enter Project code: xxx How do you want to distinguish this gallery from other galleries? Gallery name or code: river Available style numbers and description: 1 no border 2 solid border 3 innerbevel border 4 embossed border 5 rainbow border 6 fuzzed-edge border 7 raised-bevel border 8 sunken-bevel border

Note: Enter only numbers.

What style do you want for the pictures?

Choose theme number from the list above Blank = 1: 1

```
made html.txt made gallery-river_01_thumb.jpg made gallery-river_02_thumb.jpg made
gallery-river_01.jpg made gallery-river_02.jpg Finished! --
```

Option 2 type in all parameters `kig xxx river 1 red`

The full command line `kig iso_site_code gallery_id style_number [site_number or m or p]` and annotated below. - **kig** is the program name, - **xxx** is the site code often the ISO code, - **1** is the style type - **red** is the color you want different to the default

Example: Command line with all parameters

```
kig xxx artifacts 1 red
```

Example: Command line with three parameters (preferred)

```
kig ify artifacts 1
```

The resized files are named: `gallery-gallery_id_01.jpg` and `gallery-gallery_id_01_thumb.jpg`

Example: Output from typing the three parameter command line

```
C:\path\sample>kig xxx river 1
```

Making HTML and resized photos and thumbnails for K Image gallery.
v3

Available from: <https://github.com/indiamcq/kig>

```
made html.txt
made gallery-river_01_thumb.jpg
made gallery-river_02_thumb.jpg
made gallery-river_01.jpg
made gallery-river_02.jpg
Finished!
```

All JPG output is created in a subfolder called gallery\river. The HTML file html.txt is also in the same folder and opened in notepad.

Example: The output HTML for four input files

```
<script type="text/javascript" src="/sites/default/files/media/44/
imageGallery.js"></script>
<p>About these photos</p>
<div class="image-gallery">
<a
href="/sites/default/files/media/xxx/gallery-river_01.jpg"></a>&nbsp;<a
href="/sites/default/files/media/xxx/gallery-river_02.jpg"></a>&nbsp;<a
href="/sites/default/files/media/xxx/gallery-river_03.jpg"></a>&nbsp;<a
href="/sites/default/files/media/xxx/gallery-river_04.jpg"></a>&nbsp;
</div>
```

Installation

1. Download the latest release from <https://github.com/indiamcq/kig/releases>
2. Run the kig-installer
3. Look in you start menu for kig and kig-app.

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