



Powerful dynamic XML Gallery v1.0

This gallery is really powerful. You can add as many galleries as you like and as many pictures inside each gallery. You don't need to edit the flash FLA file. Everything is inside XML and all pictures are external files in a folder. The only thing you need to do is to choose your pictures and edit XML files that will automatically update your flash gallery.

Features:

- Resizable stage. You can scale the website to any resolution and everything will adapt.
- The background thumbnails will get a blur effect when you open the categories menu.
- You have 3 buttons to organize the thumbnails randomly, vertical or horizontal.
- All fonts are included in the package.
- XML example files and images included.
- You can scale this gallery to your needs.

Recommended pictures dimensions and format

990x590px / jpg files

This is the recommended format for 1024x768 resolution.

How does it work?

You have one XML file for the galleries "categories.xml". Inside this file you can add as many galleries as you like by adding some lines of xml code. In these lines of code are links to other xml files; one for each gallery you need, and you can add as many as you want.

Editing "categories.xml"

This is the code you need to add inside the <contents> tag, on "categories.xml" file to add a new gallery. You can also remove the galleries you don't need. The flash website will automatically create a new button to enter this gallery.

```
<category>
<title>CATEGORY 1 - CARS</title>
<xml>category1.xml</xml>
</category>
```

Note that you have one tag called <xml>. Inside this tag write the xml file name, that you are going use for your pictures in this specific gallery. You can name it as you want, but after that you will have to create it and copy the XML code from one of our examples we are supplying with this package.



Editing the example file “galley1.xml” file

This is the code you need to add inside the <contents> tag on “gallery1.xml”, or any other xml file name you defined on “categories.xml” to add a new image to this gallery. You can also remove the images you don’t need. It’s as simple as that.

```
<photo>

    <title>write the image name here</title>

    <tmb>img/c1_tmb1.jpg</tmb>

    <img>img/c1_img1.jpg</img>

    <desc>

    <![CDATA[Write any description for your image. This is a big field and it will show on mouse over the picture. ]]>

    </desc>

</photo>
```

For the 4 Galleries we are using in this example we created four xml files. Each one of these files stores the information for each gallery, copy/paste/rename and add a new block of code to link to your new images xml file in categories.xml file. Then just put the images in the right folder and your gallery is set.

This gallery is very easy to setup, the main idea is to let you add as many galleries and as many pictures as you like to each gallery.

If you need to personalize this gallery to your needs contact us;

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