360panogallery v301 - Installation and usage instructions

1. Create a folder/directory to unpack the files contained in the package you received (360panogalleryv301.zip)

2. Unzip the package to the folder you just created

3. Open the xml file with the notepad application to edit and customize your gallery (we recommend to use a free xml editor like XMLMARKER, that can be downloaded at http://symbolclick.com/)

4. Create the set of xml tags for each panorama to be included in the gallery

```
<PANOINFO>
        <PANONAME>Entrance</PANONAME>
        <PANOTIMER>10</PANOTIMER>
        <PANOSPEED>-0.07</PANOSPEED>
        <PANOURL>panoname.swf</PANOURL>
</PANOINFO>
```

Note: Inside the xml file, there are instructions and details on usage of each tag

5. Place your sets of <PANOINFO>...</PANOINFO> (one set for each panorama to include in the gallery) between the <PANOGALLERY> and </PANOGALLERY> tags

6. If you want to hide the Fullscreen button from the menu, change the word "yes" by "no" between the tags <PANOFULLSCREEN>yes</PANOFULLSCREEN>

7. If you want the menu to appear in the down position when starting your gallery, use the word "yes" between the tags <PANOMENUDOWN>yes</PANOMENUDOWN>

8. With the tags <PANOMENUPOS>tl</PANOMENUPOS> you can control the initial location of the menu. Change "tl" by "tl"/"tc"/"tr"/"no". Indicates the position of the menu (tl=Top-Left, tc= Top-Center, tr=Top-Right, no= no menu presented)

9. With the tags <PANODEFAULTFX></PANODEFAULTFX> you can control from the xml file the transition fx. Accepts blinds/fade/iris/pixelDissolve/squeeze/wipe/zoom. Specify one of these transition fx to apply to all transitions. If you specify one default fx, the fx button on the menu will be hidden. If you want to control the transitions from the menu, leave PANODEFAULTFX in blank

10. Copy your panorama files created with Pano2vr [panoname.swf] to the same folder/directory

11. Double click the html file to run your gallery. Congratulations! (you may also run your gallery with a double click on the swf file, but in that case the fullscreen button on the menu will not work)

12. To create more than one gallery in the same folder/directory, you must follow this procedure:

    a. Make a copy of the 3 relevant files (360panogalleryv301.html, 360panogalleryv301.swf and 360panogalleryv301.xml) in the same folder
    b. Rename the 3 copies of the files using a name of your choice. For example mygallery.html, mygallery.swf and mygallery.xml (**Note:** the 3 files **must** have the same file name)
    c. Edit the file mygallery.xml to suit your new gallery specs
    d. Edit the file mygallery.html and change the 4 occurrences of "360panogalleryxxxx" with your new gallery name ("mygallery" in this example) (Important: Do not change any other lines in the html file)

e. Your new gallery is ready to run by a double click on the file "mygallery.html" Congratulations!

13. You can manage many of the 360panogallery options directly from the menu that shows when running your galleries.

- When "Manual Mode" is checked, 360panogallery will not use the rotation times specified in the XML file, so you can control manually the panoramas' flow either with the "Prev. Panorama"/"Next Panorama" buttons or with other built-in navigation in your panorama's skin.

- When "Display Name" is checked, the string entered in the XML PANONAME variable will be visible at the top of the screen.

- When "Random Pano" is checked, the panos will be presented in random order.

- The "Time x" and "Speed x" values act as multipliers to the

values entered in the XML file for PANOTIMER and PANOSPEED respectively. Note that if you set "Speed x" to zero, you can run your panoramas as a gallery of still images.

- With the "Transition fx" pull down, you can select from a series of different transitions, including a random mode. If nothing is specified, "fade" is used.
- In the "Menu Position" pull down, you can specify the position of the menu bar or hide it.
- The "Fullscreen" button toggles the fullscreen mode on and off
- The "Prev. Panorama" and "Next Panorama" buttons allow you to force the panoramas flow before their rotation time expires.

If you need support, please send an e-mail with your questions to:
arturo.nahum@360panotours.com

Regards,
Arturo Nahum
www.360panotours.com