

InterPrint 2010: Notes on the submission of digital images

Interprint remains a print competition: digital images will be used, instead of transparencies, only during the judge's presentation in the evening.

If you are unable to supply us with digital copies of your entries, we will create them by duping your mounted prints.

This is a brief description of how we would like you to prepare your digital files. More detailed guidance is available on the SIPC website: just follow the link on the front page (www.stives-photoclub.org.uk).

We use software called FFP, which seems to be acquiring a growing following within the EAF, so hopefully you will be familiar with what the process involves.

Format: Only JPEG files can be accepted. We suggest using an image quality of at least 10 out of 12.

Size: Digital images should have a maximum width of 1400 pixels and a maximum height of 1050 pixels. Undersized and oversized images will be resized automatically by the presentation software, but we can make no promises regarding the effect of resizing on image quality.

Colour space: Images will be projected using the Adobe (1998) colour space.

File names: Information on authorship and image title is obtained from the image's metadata. (See below.) Each club's submission will be stored in its own folder. Therefore, any Windows-compatible file naming convention can be used - provided that the eight files in your submission have different names! However, it would be helpful, though not essential, if you could indicate the order of your entries within the file name. The most effect way of doing this would be to prefix the "real" file names with the digits 1 through 8.

The competition program will be compiled directly from the image metadata, so please check your spelling.

Metadata: The table below shows how information on authorship and image title should be entered in the image's metadata:

Data item	Adobe Name	Windows Name
Author	Creator	Author (XP); Authors (Vista)
Title	Document Title	Title
Club	Description	Subject

