

ACCEPTED FORMATS

VIDEO SPECS

IMAGE SEQUENCES - Image sequences are one of the most reliable ways of moving video images from one facility to another without using compression, or incurring the penalty of producing a copy, which will result in another generational loss. The file format is virtually universal, and can be easily copied onto inexpensive storage media (CD-R/DVD-R). Please only submit the final completed artwork.

2D Specs:

- Files to be supplied at 24fps
- Please specify "Full" or "Head" Colourspace
- Video Resolution: 2048 x 1080 (Full Container), 2048 x 858 (Scope), 1998 x 1080 (Flat)[Recommended]
- Files to be supplied as progressive.
- Formats: Image sequences only - DPX, TGA, Tiff
- Image sequence to be supplied with 3DLUT.
- Images to be supplied in RGB
- Please specify Colourspace used – (Rec.709, P3, P7, etc)
- Reference Mpeg to be supplied.
- Flighting code to be supplied with material.

3D Specs:

- As per 2D Specs
- Reference Mpeg to be supplied as anaglyphic. (Mpeg1, MP4, Mpeg 2, H.264 Mov)
- Left & Right eye files to be supplied in separate folders and named appropriately. (i.e. Left eye, Right eye)

NOTES

- 25fps artwork may be submitted, however a frame rate conversion and pitch correction will be required and will be quoted per job.
- If supplying Image Sequences, please ensure each folder contains no more than 20 000 files.
- For encrypted DCPs, please supply chase list along with DCI server certificates.
- CRU Carriers available on request.
- All DCP Master drives will be delivered as NTFS formatted unless specified by client.
- KDMs will be delivered on NTFS Memory sticks or via email.

For international deliveries, please contact Spectrum.

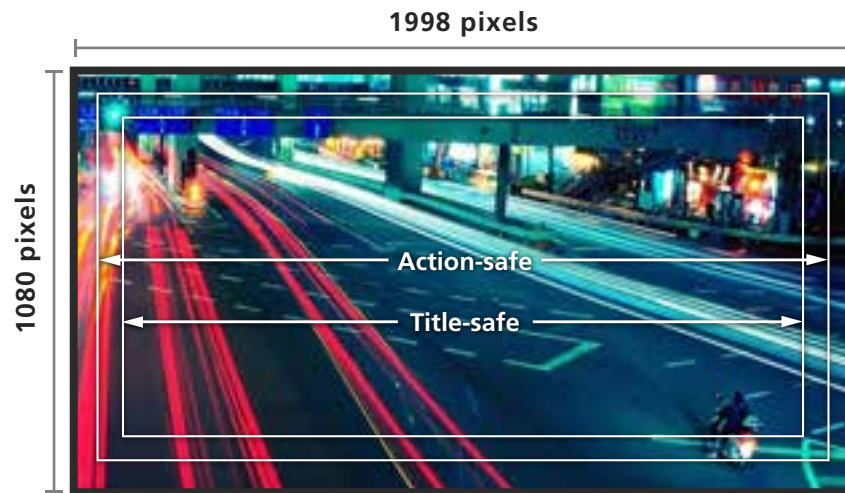
AUDIO FILE REQUIREMENTS

- 16 bits or 24 bits (Preferred) per sample, 48 kHz or 96 kHz (Preferred)
- 6 mono channels
- Audio Levels must be between -12dBFS and -6dBFS relative to a zero Level
- Final Mix to be supplied at 82LEQ.
- Peak Level - Optimally audio files must not peak above -6dBFS
- WAV, uncompressed PCM

See screen dimensions on the following page.

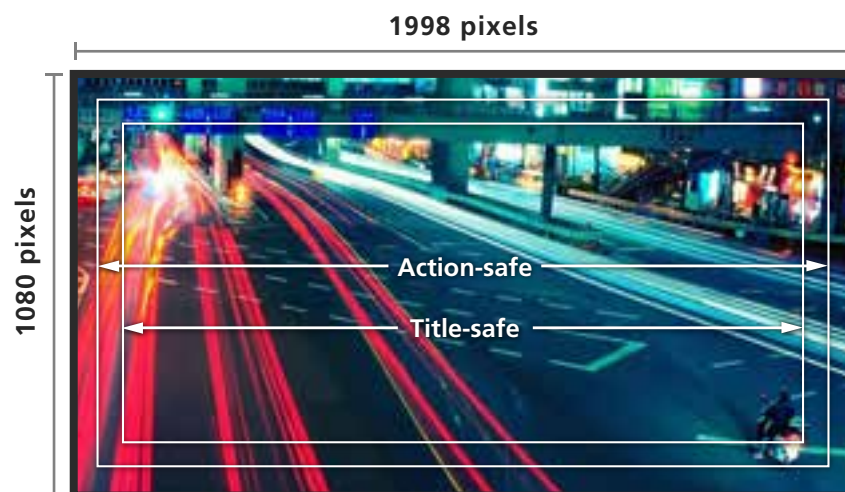
Please contact us on [+27 11 445 7851](tel:+27114457851)
or mail us at samishnip@sterkinekor.com for any queries

LEFT EYE



Size: 1998 pixels x 1080 pixels @24fps

RIGHT EYE



Size: 1998 pixels x 1080 pixels @24fps

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