

FILE DELIVERY SPECIFICATIONS FOR CLIENTS

Before uploading your post-production assets: please familiarise yourself with the Project Requirements Form which is accessible here and via the Client Portal. Completing this form will help us best get to know the creative and technical requirements of the production as well as the appropriate delivery specifications needed for the production to be available on different formats, platforms and outputs.

Additionally; there are a range of downloadable assets, documents and resources available to use via the <u>Client Portal</u>. Please request a password from us to access. These include templates and forms such as: Post-Production Folder Structure, Post-Production Schedule, AVID Folder/Bins & Track Allocation Conventions, Standardised Credits List, DIT Log Sheet, Rushes Log Sheets (etc...)

TO UPLOAD ASSETS: Go to https://studio-holder.filemail.com and Add Folders

- Please ensure all files are: stored within a single folder, and correctly labelled within relevant sub-folders.
- (maximum upload is 1TB or 1000GB, if you intend to upload more, please contact us first to arrange an appropriate method of transfer).
- Alternatively, if the project exceeds this file size or for convenience: assets can be
 posted/shipped to us on a APFS, Mac OS Journaled or ExFAT formatted hard drive. The
 deliverables will be supplied onto this drive and sent back to you at the end of the project.
- When you've successfully sent the assets, you will receive an automatic email notification.
- Assets are (usually) downloaded automatically to our media server, otherwise within 1-2 working days - especially during busy periods.
- When we've downloaded everything, you will receive an automatic email notification too.

TO DOWNLOAD ASSETS:

- Check your inbox for files from us.
- All turnovers (works-in-progress) and deliverables (final masters/versions) are sent to the email address supplied unless otherwise arranged.
- Assets can be downloaded using FTP and FileMail in Web Browser / Desktop Version.
- You can share the download link with others so that they can download it as well, if needed.
- When you've downloaded assets we've sent you, we will receive an email notification too.
- Files will remain in the cloud until the project has completed and required deliverables have been successfully received by the client.

STUDIO HOLDER

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COMMON DELIVERY SPECIFICATIONS

FILM / CINEMA	SOUND DESIGN FOR FILM	RADIO & PODCASTS	MUSIC
FOR FESTIVALS / CINEMA RELEASE	FOR FESTIVALS / CINEMA RELEASE	FOR BROADCAST	FOR BROADCAST
 2K or 4K DCP With Flat (1.85:1), Scope (2.39:1) or Full (1.90:1) Aspect Ratio With Stereo (2.0) Mix 	 Reference Quality Video .AAF with Embedded Media 24-Bit, 48kHz Mixdown in .WAV format to layback to locked timeline. With Stereo (2.0) Mix 	 24-Bit, 44.1kHz Mixdown in .WAV format Stereo (2.0) Mix 	 24-Bit, 44.1kHz Mixdown in .WAV format Stereo (2.0) Mix
FOR ONLINE STREAMING / VOD PLATFORMS	FOR ONLINE STREAMING / VOD PLATFORMS	FOR ONLINE STREAMING / AUDIO PLATFORMS	FOR ONLINE STREAMING / AUDIO PLATFORMS
 2K or 4K QuickTime ProRes 422HQ With Flat (1.85:1), Scope (2.39:1) or Full (1.90:1) Aspect Ratio With Stereo (2.0) Mix 	Same as above, supplied back to studio/ post-production facility for layback to locked timeline.	 44.1kHz Mixdown in .MP3 format Stereo (2.0) Mix 	 44.1kHz
FOR YOUTUBE, VIMEO etc / SOCIAL MEDIA	FOR YOUTUBE, VIMEO etc / SOCIAL MEDIA	FOR MASTERING / ARCHIVAL	FOR MASTERING / ARCHIVAL
• .MP4 in H.264 Codec (1080HD)	 24-Bit, 48kHz Mixdown in .WAV format to layback to locked timeline. 	 24-Bit, 44.1kHz Mixdown in .WAV format Stereo (2.0) Mix 	 24-Bit, 44.1kHz Mixdown in .WAV format Stereo (2.0) Mix
FOR MASTERING / ARCHIVAL	FOR MASTERING / ARCHIVAL		
 HD, 2K or 4K QuickTime ProRes 422HQ or 4444 With Final Aspect Ratio & Mix 	 Reference Quality Video .AAF with Embedded Media 24-Bit, 48kHz Mixdown in .WAV format to layback to locked timeline. 		

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