



File Delivery Specs for IMF Mastering

Visual Specs

Resolution: HD/2K: 1920x1080, 2048x1080
UHD: 3840x2160
4K: 4096x2160

Field Type: Progressive Scan

Pixel Aspect Ratio: Square

Frame rate: 23.976 / 24 / 25 / 29.97 / 30 / 50 / 59.94 / 60

Preferred Formats: In general a lossless image sequence at the highest bit depth available is preferred to maintain pristine visual fidelity.

Image Sequences: TIFF Sequence (up to 16-bit), DPX Sequence (up to 16-bit)), Lossless JPEG2000 sequence (up to 16 bit)

Video Codecs: ProRes444 or ProRes444 XQ

Color Space: sRGB, Rec. 709, P3 (D65), P3 (Theatrical), P3/X'Y'Z'
(let us know which you have supplied)

Gamma: sRGB, 2.2, 2.35, 2.4 or 2.6 (let us know the gamma your deliverable is in)

Audio Specs

Sampling Rate: 48khz or 96khz

Bit-depth: 24-bit

Channels: 1.0 Mono, 2.0 Stereo, 5.1 Surround, 7.1 Surround, Dolby Atmos

Loudness: Required loudness levels depend on where the content is destined after mastering. Unravel assist with adjusting loudness levels if required.

Format: Uncompressed WAV (Interleaved or labelled mono channels)

File Transfer Details

URL: unravel.portal.massive.app
Access Code: 36M1tP

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