



# MiXR Media Specifications

Please provide copy to the below specifications to run your campaign across Alight's MiXR Media portfolio.

Screen Pixel Dimensions: 1080 (w) x 1920 (h)

File Format: JPEG and PNG

MP4

Colour Mode: RGB (CMYK not accepted)

DPI: 72

#### Please check final copy has exported at the correct dimensions

For individual screen specs, please visit alightmedia.com

Please email artwork as a JPEG and PNG to retailcontent@alightmedia.com,

PDF files are not supported.

\*Email subject header - Client name - Campaign name - Date commences

\*Example: Joe Bloggs - Joe Bloggs Summer 2023 Campaign - Commences 28/08/2023

Please note content is subject to approval

Pilot content SLA – 48-hour notice on content changes

#### Transitions:

To ensure the smoothest transition experience for content, we highly recommend supplying content that exclusively consists of either images or videos.



## Media Type

#### Video

# Compatible formats

- MP4 Video files with \*.mp4 file extension (usually using H.264/ AVC, MPEG-4 ASP or VPx codecs) and no audio track
- AVI Video files with .avi file extension (usually using DIVX, XVID, 3ivx, or FFmpeg codecs)
   and no audio track
- MOV / QuickTime video files with .mov file extension (usually MPEG-4, ASP, or AVC codecs) and no audio track

### Recommendations

- Use HD or FHD videos with a resolution up to 1080 (w) x
   1920 (h)
- Upload content considering the native resolution of the screen
- Videos with progressive video frames (non-interlaced)
- Videos length of min 10, max 15 seconds
- Videos with a bitrate lower than 25 Mbps
- Videos with a frame rate lower than 30 frames per second
- Image size should be smaller than 50 MB
- Videos with no soundtrack

# **Images**

- JPG
- PNG

- Up to 4K (max 2160 (w) x 3840 (h)
- Images should match the native resolution of the Tizen panel
- The color space on the images supported is RGB
- Images with a color depth of 24
   Bits
- Images with a resolution larger than I megapixel
- Image size should be smaller than 20 MB