

Auditorium Einstein delivery specifications.

Auditorium Einstein has a large panoramic projection wall with two high-tech laser projectors. Which makes it possible to project 'customizable' backgrounds on which presentations will be projected. There is also a possibility to display multiple images at the same time, like Powerpoint, skype or live camera images.

See the examples below.



The images for the screen can be made by the customer themselves and need to have the following specifications.

- Still image size 3,200 x 1,200 pixels. Made in RGB color profile, and saved as JPEG or PNG (in case of transparency) file.
- Moving picture. If image fills also size 3,200 x 1,200 pixels, supplied as Quiktime movie file, in ProRes rendering. May also be in H264. NOTE: In 25 FPS (frames / per / second).
- Logo (for example, to place in the corner) in high resolution (minimum 1200 pixels wide and / or high), made in RGB color profile and saved as JPEG or PNG (with transparency) file. Possibly can deliver as Photoshop / Illustrator or EPS file as well.
- Provide movies as a Quik Time file, in HD resolution (1920x1080) in ProRes rendering, may also be in H264. NOTE, however, deliver in 25 FPS (frames / per / second).

For a proper implementation during your event, we would like to receive these files a few days before the event so we can check them. To send large files, you can use www.wetransfer.com or www.filemail.com.

Should there be any more or other wishes regarding these projection techniques you can always contact us to discuss this.