

## **Cinesthetic – Technical Specifications**

as at 05 October 2017

- 1 HD video projector with HDMI connection – showing 1920 x 1080 (or as close to this as possible), landscape mode. The projector should be capable of masking/cropping the edges of the image. This is to hide the controls/toolbars on the tablet screen. If this cannot be done in the projector, the screen can be physically masked to give a similar effect.
- HDMI cable to connect the projector with Grégoire Pont's Mac Mini computer. DVI/VGA adaptor if HDMI unavailable.
- 1 Screen – 16:9 landscape
- Set of desk, chair and small lamp. A flat lectern can also be an option. Surface of the table must be 1x1m.
- Seating: preferably on the left hand side of the stage behind the violins, so that he can see the conductor.
- The orchestra lights and the stage must be as dark as possible.
- The image of the video must be cropped on the top and on the left of the frame in order to hide the software menus and toolbar.

Grégoire will bring the following devices with him: Wacom Cintiq tablet 13HD, Mac Mini 2.6GHz 8GB RAM, including keyboard and mouse