

STROMBOLI RESEARCH EXPEDITION INSTALLATION GUIDELINES

INVENTORY

- 1x Mac Pro
- 2x Acer Projector
- 1x Dell Monitor 24"
- 1x Kinect V1
- 2x Socket (white)
- 1x Cupboard (white)
- 1x Amplifier
- 1x Tactile Speaker (inside Cupboard)
- Various extension cables (power, HDMI and USB)
- Various adapters (Thunderbolt - HDMI/DisplayPort)

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HOW TO HANDLE

- Projectors, Projectors should never be touched by hand. To turn the projectors on/off, please use the remote control. The remote control can be used with both the projectors just make sure you point it at the one you want to turn on/off.
- The Kinect, should never be touched by hand and is going to power on as soon as the Mac is running.
- Mac Pro, scripts are running on start and nothing should have to be done on the Mac
- Monitor, never turn it off and make sure it's always on, it is required for the mapping to work.
- Amplifier, never turn it off and make sure it's always on.
- Cupboard, should never be touched.

HOW TO START

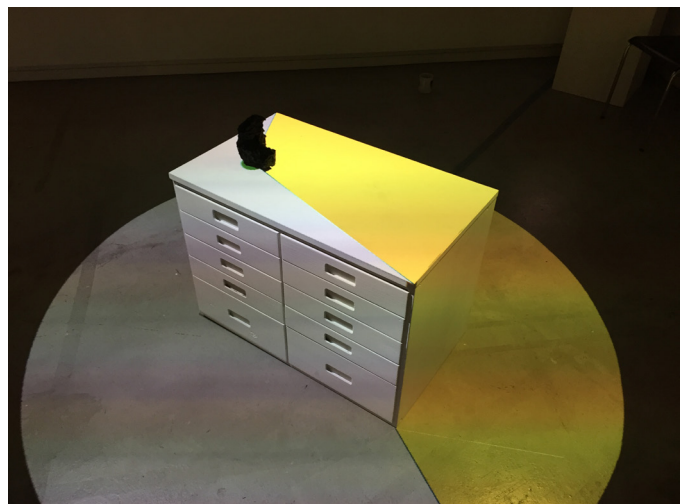
- at 11:00 the Mac Pro is going to start automatically.
- Turn both projectors on
- Once these two steps are completed the system should be up and running automatically.

TROUBLESHOOTING

- If you encounter any issues with the system do a full restart of the Mac Pro first.
- Should the issues persist restart the projectors and do another full restart of the Mac Pro.
- Assuming the system is running but the mapping is not aligned correctly please don't move the cupboard, the projectors or the kinect as it's all handled in software. Contact us if the mapping isn't aligned well and we can restore it from there.
- Any issues past that please call us and we can access the system remotely or come by the room.

IMAGES

Some images of how the installation should look like and where all the hardware is positioned.



1. Projectdocumentation - 2. Acer Projectors - 3. Dell Monitor/
Keyboard - 4. (behind socket) MacPro/Amplifier - 5. Cup-
board/Tactile speaker - 6. Kinect camera