

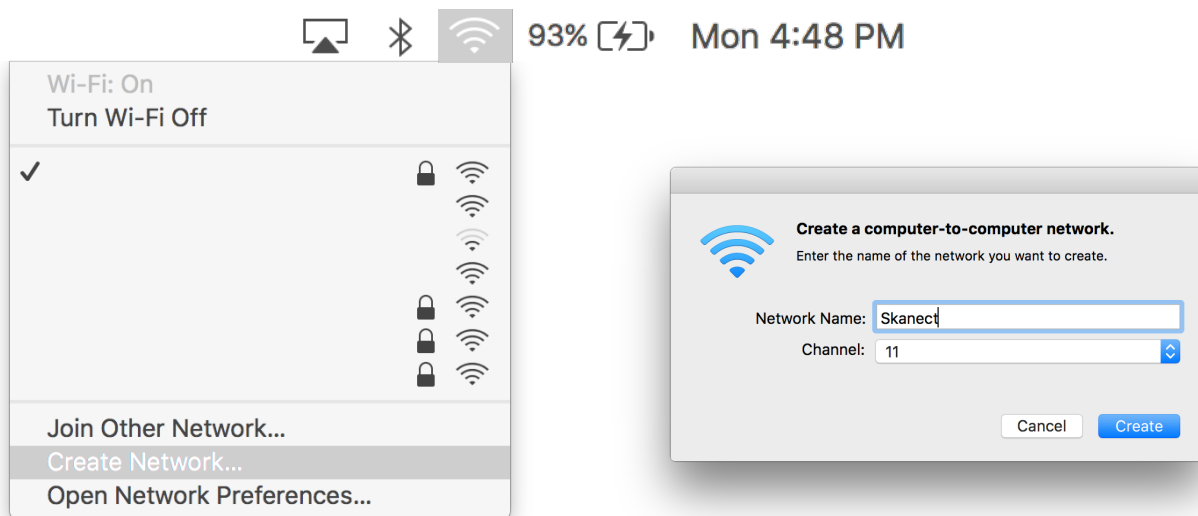
## 3D scanning with Skanect and the Structure Sensor

### Ingredients:

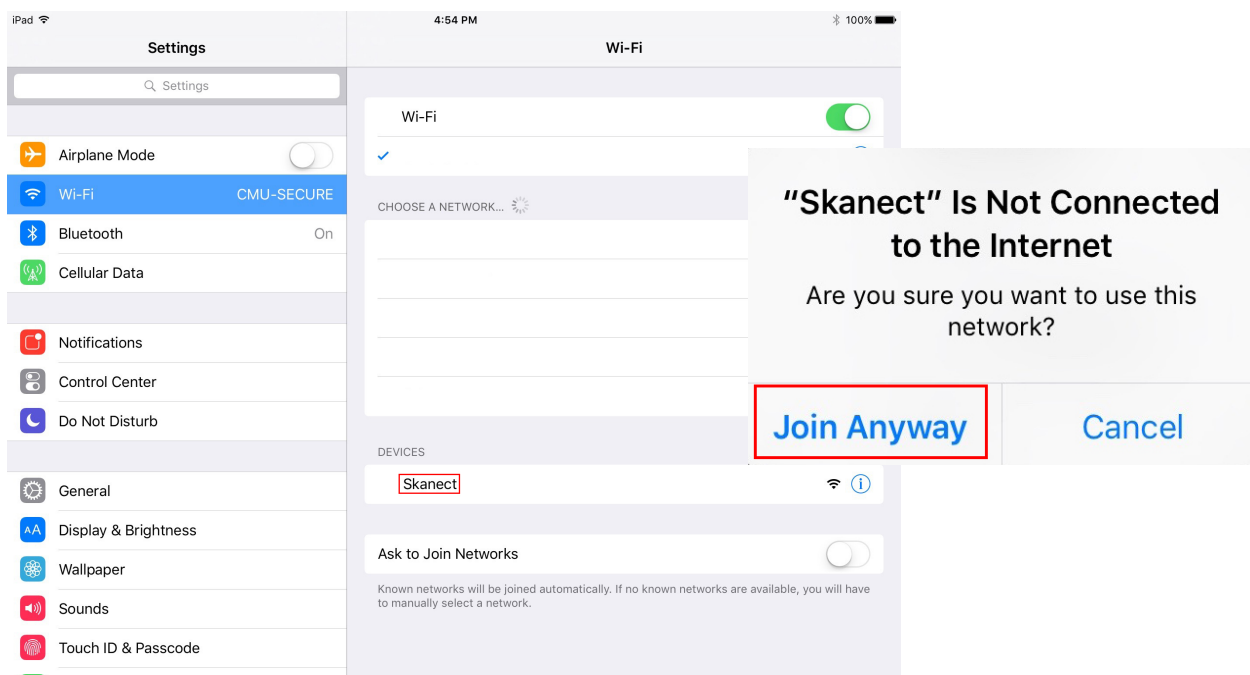
- iPad with Structure Sensor
- Skanect software
- Laptop

### Directions:

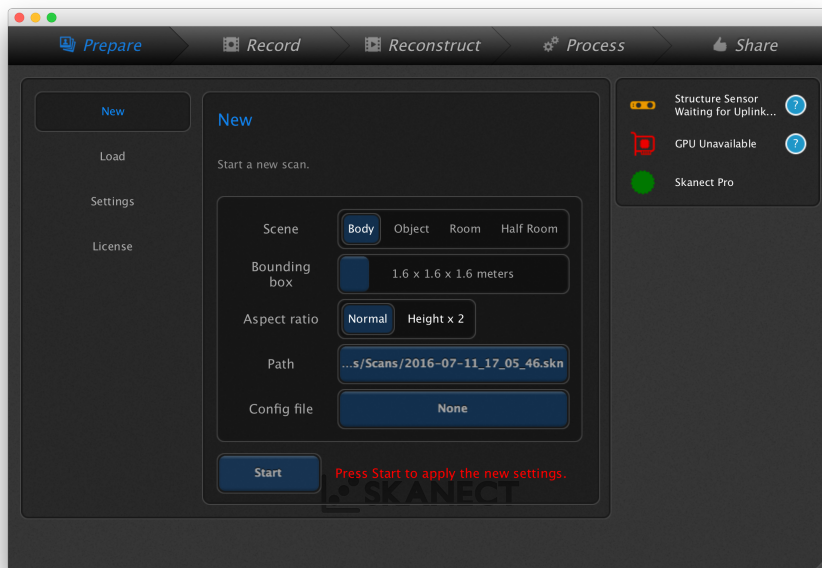
1. Create a Computer-to-Computer network on laptop



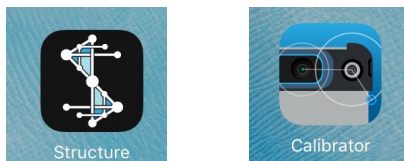
2. Connect to iPad to Network Device



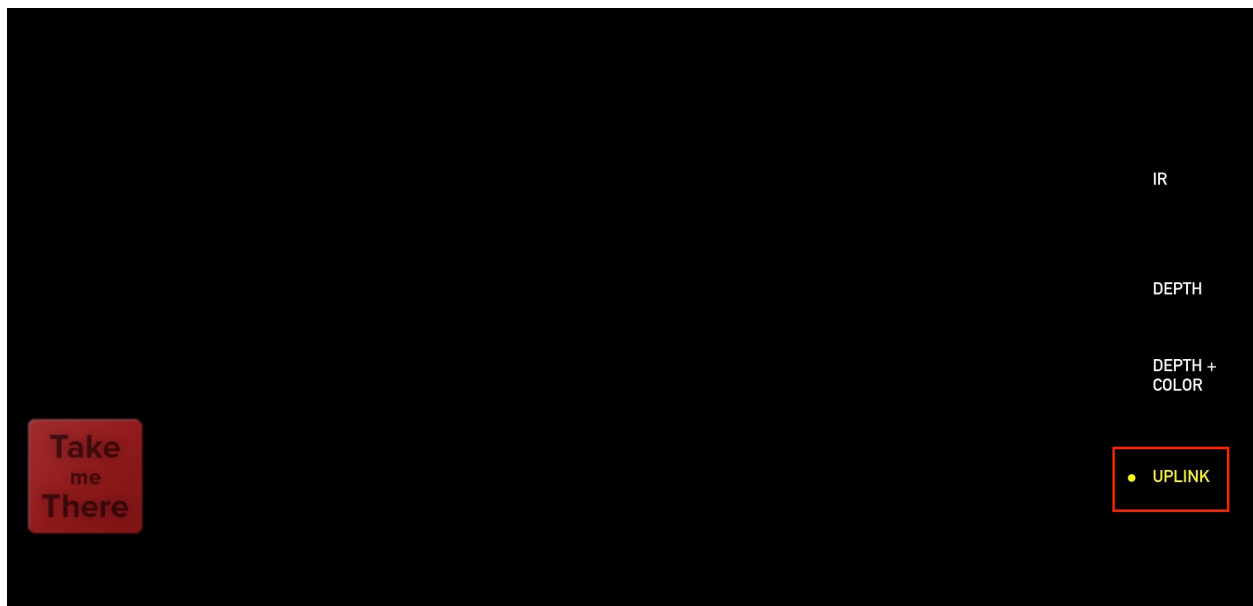
3. Open Skanect application on Laptop.



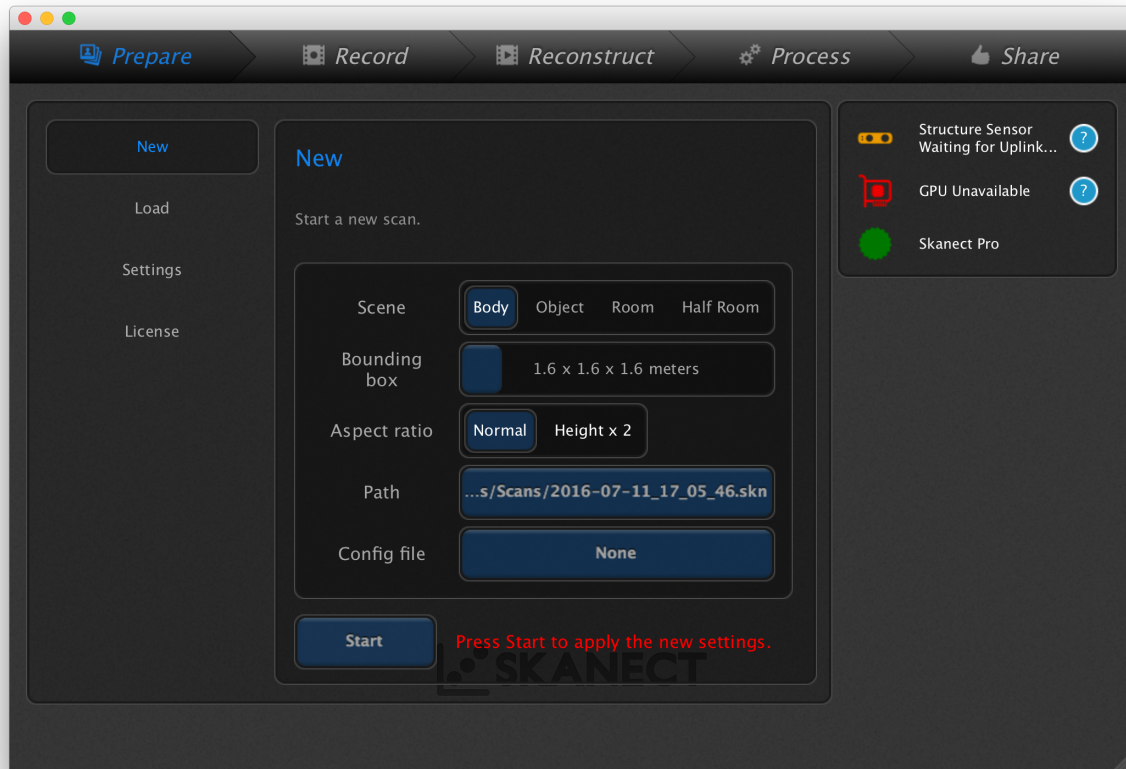
4. Open “Structure” app on iPad. Structor Sensor might need to be calibrated, if so open “Calibrator” and follow instructions.



5. Open “Structure” app on iPad, and swipe to UPLINK. If uplink does not appear, close and restart Structure until uplink option appears.



6. On the laptop, determine the bounding box size.



7. Press start to begin recording



