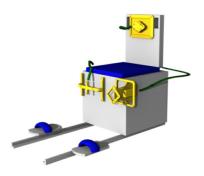
Tracker Alignment

Prepare to perform the alignment procedure for the 3D tracker:

 Check that the GRIP Chair is installed with the seat back deployed and the Chest Marker Support, Hand Marker Support and Head Marker Support are attached with velcro to the GRIP Chair as shown.

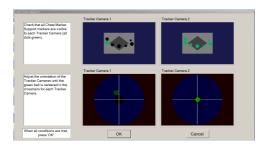


Note: Alignment of the *Chest Marker Support* on the backrest is critical. Please ensure that the top edge of the *Chest Marker Support* is aligned with the top edge of the backrest with the cable exiting to the right side of the chair (subject's right side when seated facing the *Tracking Cameras*).

 Check that the field of view of the Tracking Cameras is free of obstructions.

Press 'Start' to perform alignment.

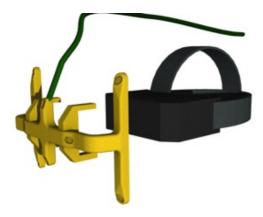
Tracker Alignment Running



Follow the instructions on the screen.

HMD Assembly

 Attach the Head Marker Support to the front of the Virtual Reality Headset as shown:



- Secure with velcro staps on top and bottom.
- Attach the small junction box on the Head Marker Support cable to the top strap of the Virtual Reality Headset.

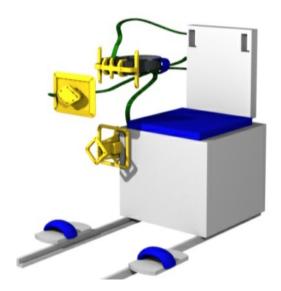
Note: Alignment of the Marker Structure to the *Virtual Reality Headset* is critical. Please ensure that the structure is parallel to the front face of the *Virtual Reality Headset*.

Press 'Next' to continue.

Objects Pre-Positioning

Place the objects as shown to prepare for experiment execution:

- Replace the Cushion on the *GRIP Chair*.
- Temp stow the Virtual Reality Headset, the Hand Marker Support and the Chest Marker Support to the right side of the GRIP Chair (subject"s right side when seated facing the Tracking Cameras).



 Ensure that the Marker Array Cables and VR Headset Cable pass behind the GRIP Chair.

Press 'Next' to continue.