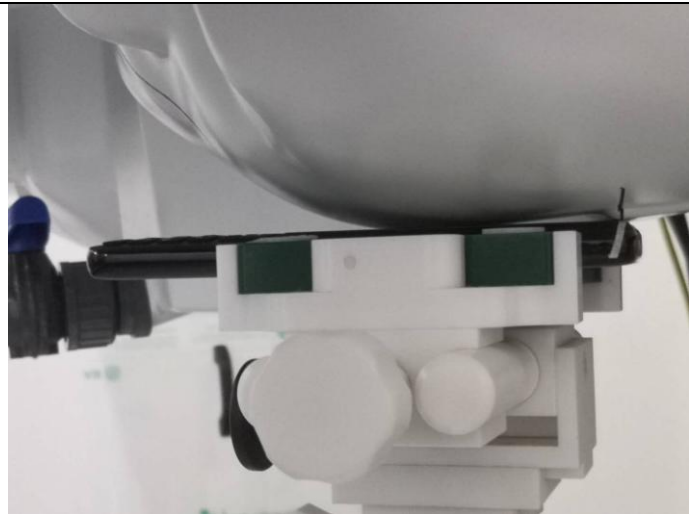
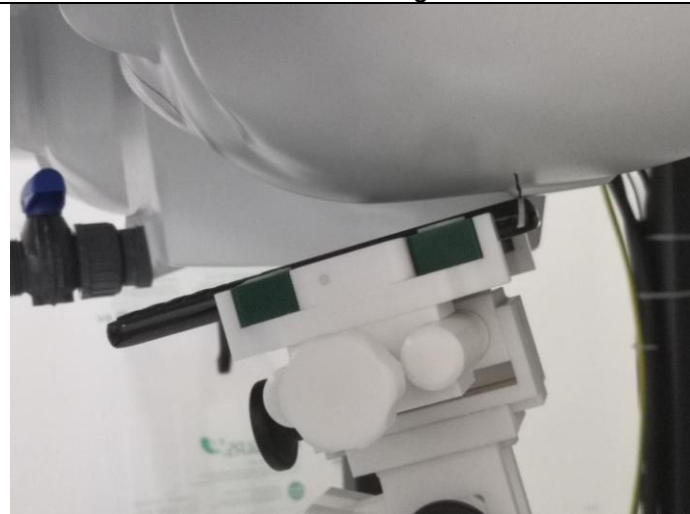


Test Positions

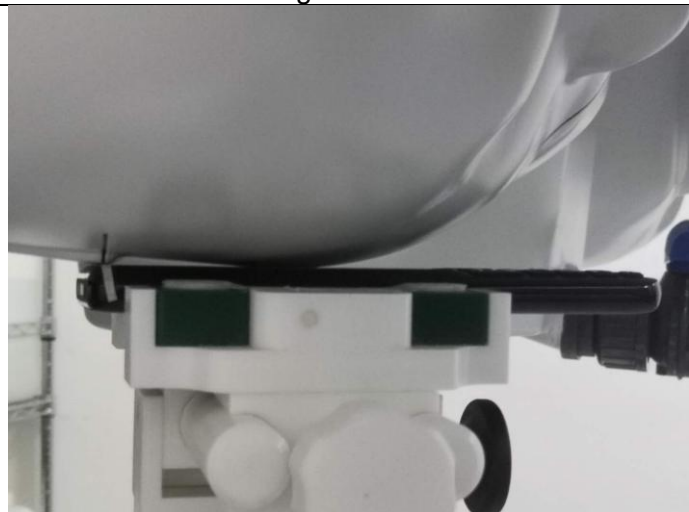
Left Cheek



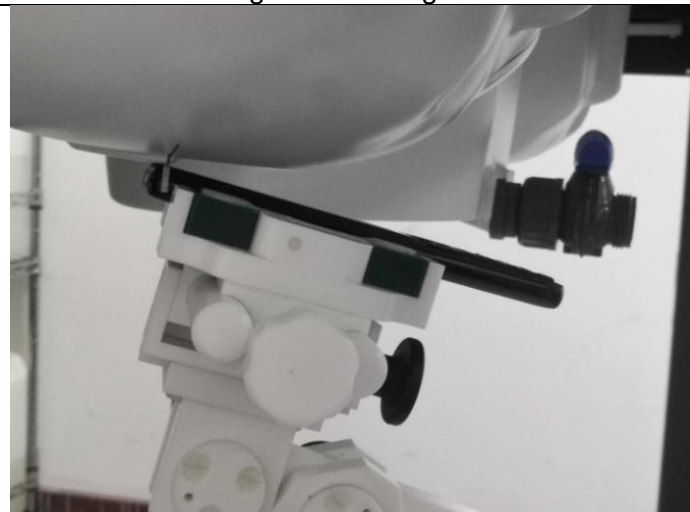
Left Tilt 15 Degree



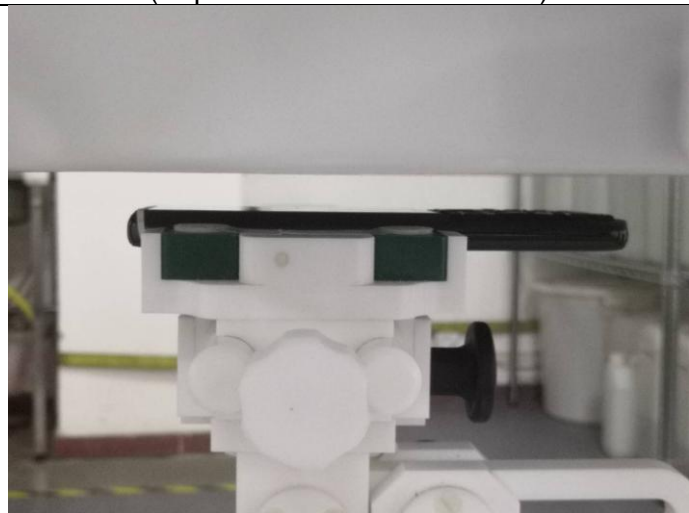
Right Cheek



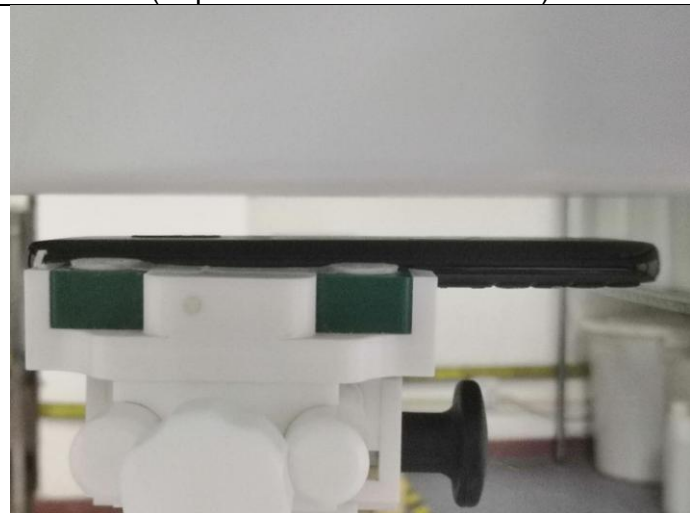
Right Tilt 15 Degree







Front Side  
(Separation distance of 10mm)



Back Side  
(Separation distance of 10mm)



FCC ID: 2AXAX-EOS4G

Left Side (Separation distance of 10mm)	Right Side (Separation distance of 10mm)
 A black smartphone is mounted on a white plastic test fixture. The phone is oriented vertically with its back to the camera. The word "tanhoo" is printed on the back of the phone. The fixture has several green and white components.	 A black smartphone is mounted on a white plastic test fixture. The phone is oriented vertically with its front to the camera. The screen is off, and the keypad is visible. The word "tanhoo" is printed on the back of the phone. The fixture has several green and white components.
Top Side (Separation distance of 10mm)	Bottom Side (Separation distance of 10mm)
 A black smartphone is mounted on a white plastic test fixture. The phone is oriented vertically with its top to the camera. The screen is off. The word "tanhoo" is printed on the back of the phone. The fixture has several green and white components.	 A black smartphone is mounted on a white plastic test fixture. The phone is oriented vertically with its bottom to the camera. The screen is off. The word "tanhoo" is printed on the back of the phone. The fixture has several green and white components.

END