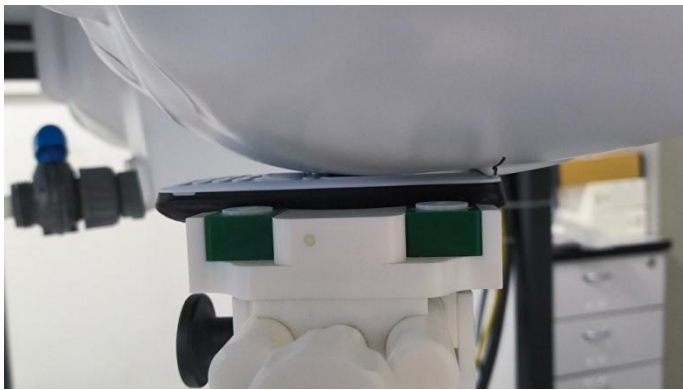


Test Positions

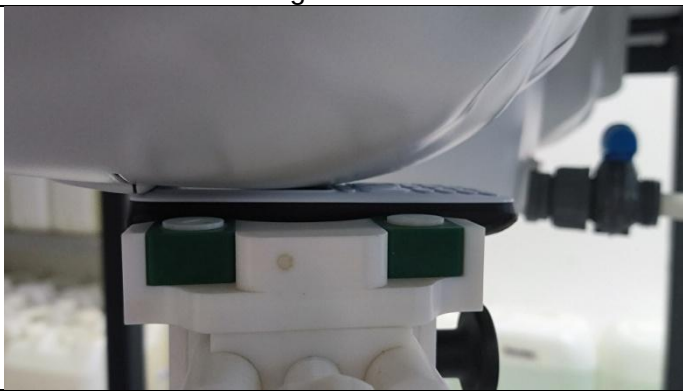
Left Cheek



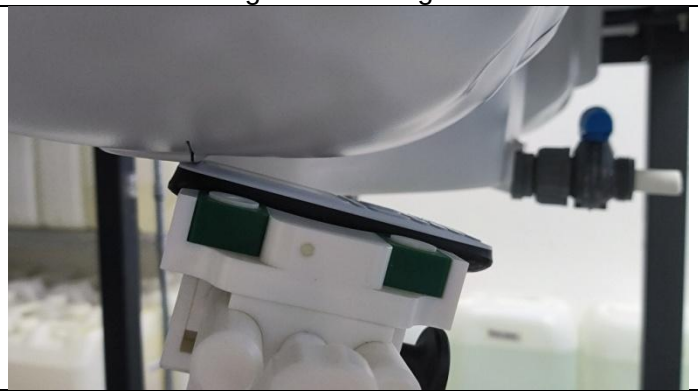
Left Tilt 15 Degree



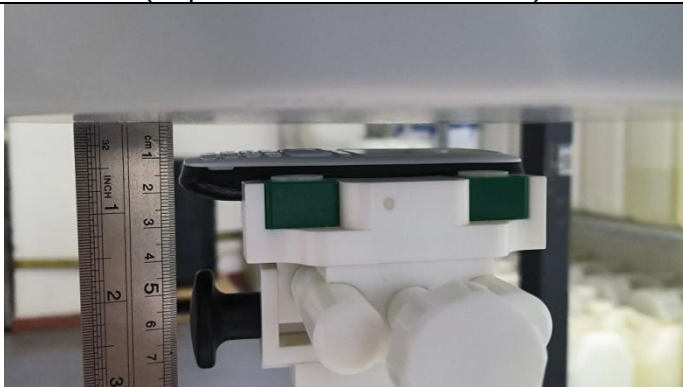
Right Cheek



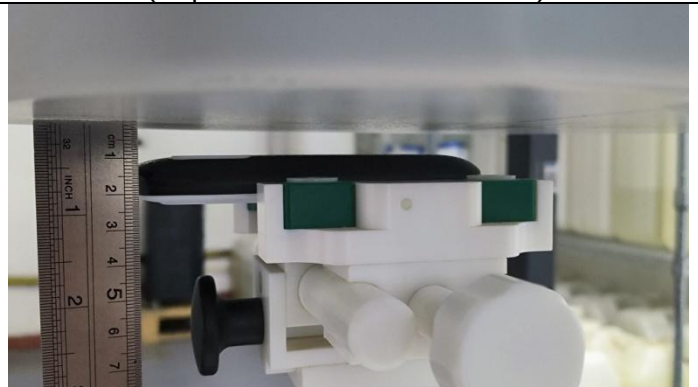
Right Tilt 15 Degree

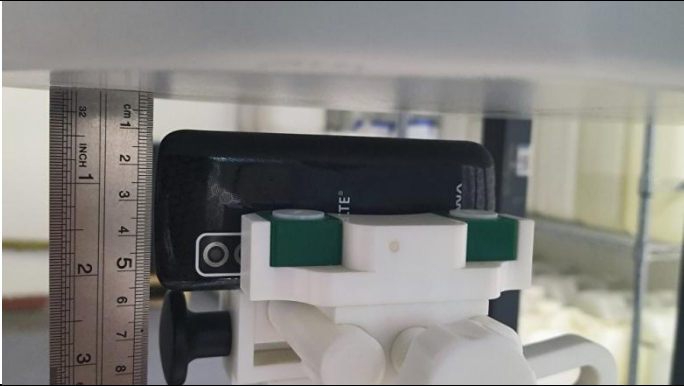


Front Side
(Separation distance of 10mm)



Back Side
(Separation distance of 10mm)



Left Side (Separation distance of 10mm)  A photograph showing the left side of a white electronic device with green components. A metal ruler is placed vertically to the left of the device, showing a scale from 1 to 8 cm. The device has a black rectangular component on top with the text "LTE" and "VoLTE" visible. The background is a blurred laboratory setting with yellow containers.	Right Side (Separation distance of 10mm)  A photograph showing the right side of the same white electronic device. The metal ruler is again visible on the left, showing the 1 to 8 cm scale. The black component on top now shows the text "SEWNA" and "VoLTE". The background remains the same blurred laboratory setting.
Top Side (Separation distance of 10mm)  A photograph showing the top side of the device. The metal ruler is on the left, showing the 1 to 8 cm scale. The black component on top shows the text "VoLTE". The device is positioned on a white surface, and the background is the same blurred laboratory setting.	Bottom Side (Separation distance of 10mm)  A photograph showing the bottom side of the device. The metal ruler is on the left, showing the 1 to 8 cm scale. The black component on top shows the text "SEWNA" and "LTE". The device is positioned on a white surface, and the background is the same blurred laboratory setting.

END