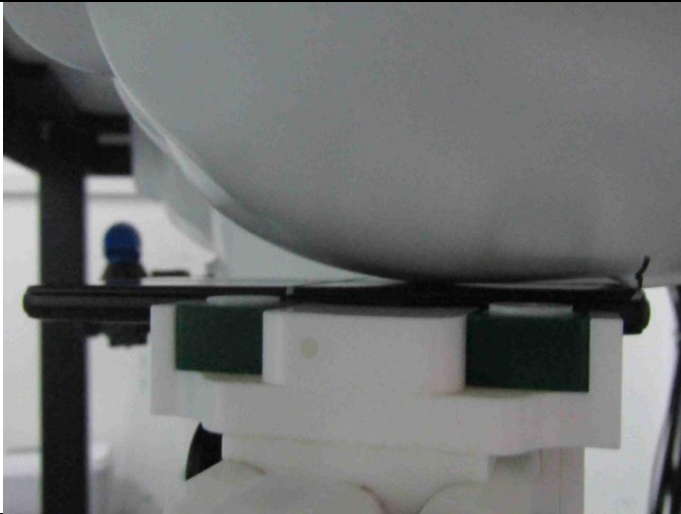
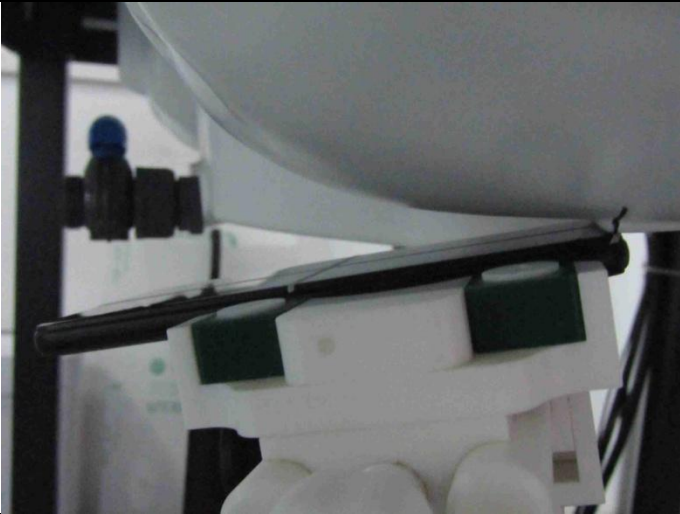
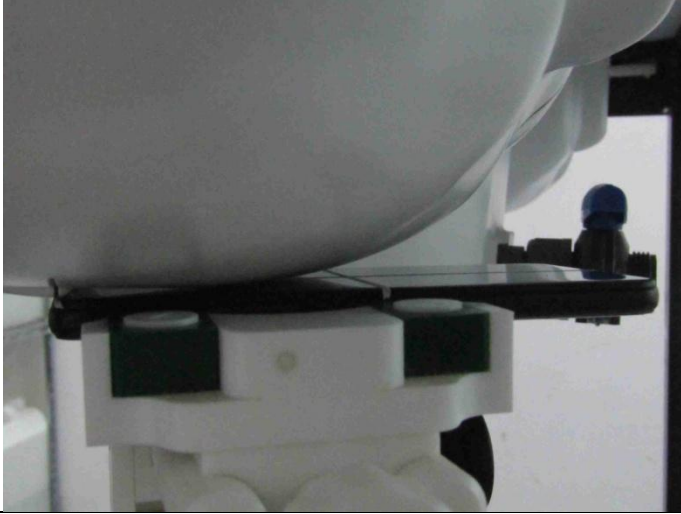









**Test Positions**

<p data-bbox="363 309 512 342">Left Cheek</p>  A close-up photograph showing a white, dome-shaped antenna mounted on a black metal frame. The antenna is positioned over a white plastic base with green rectangular components. The view is from the left side, showing the side profile of the antenna.	<p data-bbox="1034 309 1278 342">Left Tilt 15 Degree</p>  A close-up photograph showing the same antenna setup as the 'Left Cheek' position, but the antenna is tilted downwards at a 15-degree angle from the horizontal.
<p data-bbox="355 871 520 904">Right Cheek</p>  A close-up photograph showing the same antenna setup, viewed from the right side. The antenna is positioned over the white plastic base with green components.	<p data-bbox="1026 871 1286 904">Right Tilt 15 Degree</p>  A close-up photograph showing the same antenna setup, viewed from the right side and tilted downwards at a 15-degree angle.
<p data-bbox="236 1433 639 1512">Front Side (Separation distance of 10mm)</p>  A close-up photograph showing the antenna from a front-side perspective. The antenna is positioned over the white plastic base with green components. The separation distance between the antenna and the base is 10mm.	<p data-bbox="954 1433 1358 1512">Back Side (Separation distance of 10mm)</p>  A close-up photograph showing the antenna from a back-side perspective. The antenna is positioned over the white plastic base with green components. The separation distance between the antenna and the base is 10mm.

<p>Left Side (Separation distance of 10mm)</p>	<p>Right Side (Separation distance of 10mm)</p>
 A photograph showing the left side of a black mobile phone. The phone is held in a white and green plastic test fixture. The background is a laboratory setting with white equipment and a metal frame.	 A photograph showing the right side of the same black mobile phone in the test fixture. The phone's screen is visible, and the fixture's components are clearly seen.
<p>Top Side (Separation distance of 10mm)</p>	<p>Bottom Side (Separation distance of 10mm)</p>
 A photograph showing the top side of the black mobile phone in the test fixture. The phone is oriented horizontally, and the fixture's top components are visible.	 A photograph showing the bottom side of the black mobile phone in the test fixture. The phone is oriented horizontally, and the fixture's bottom components are visible.