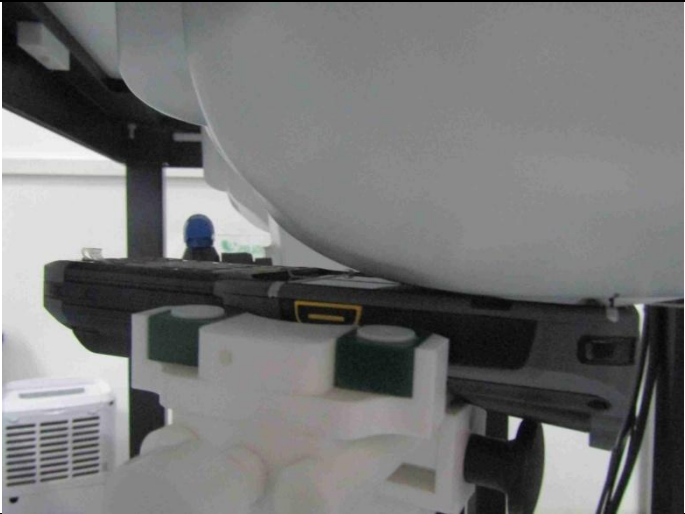
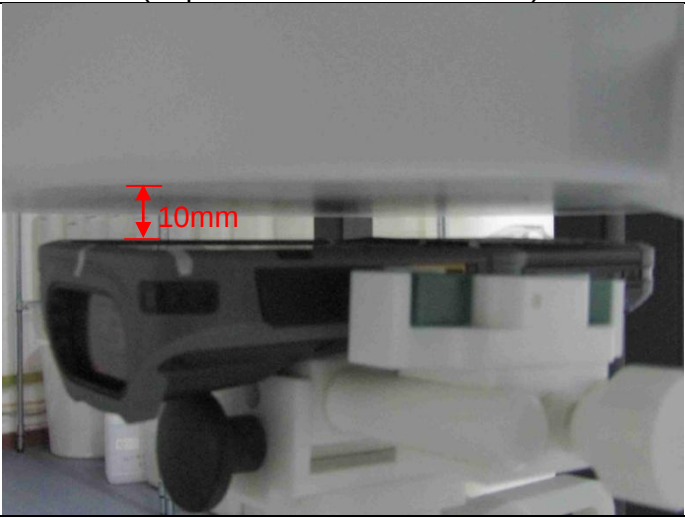
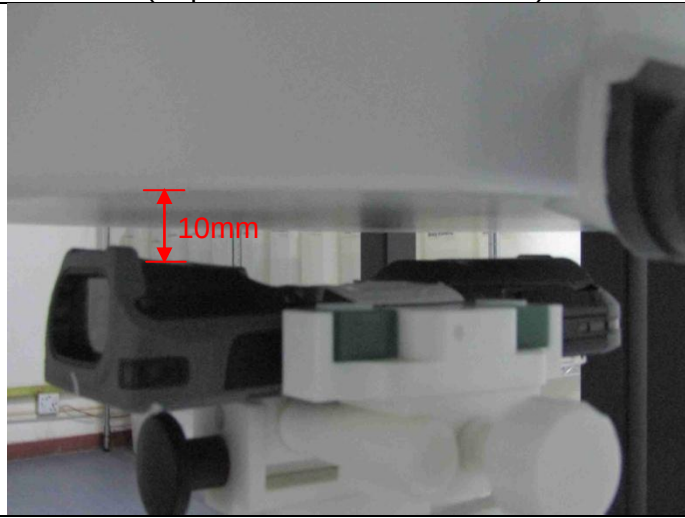
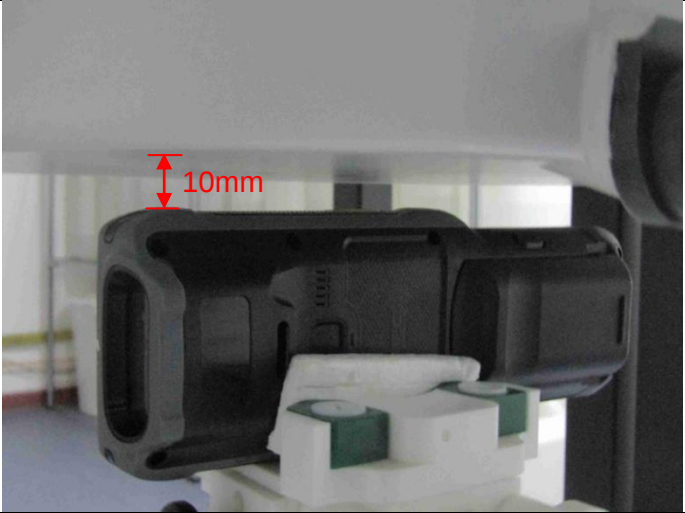
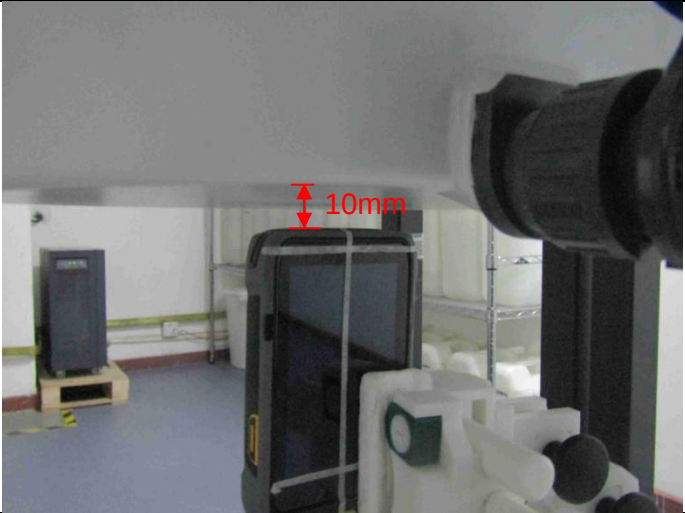


Test Positions

Left Cheek  A photograph showing the underside of a white hemispherical antenna mounted on a black metal frame. The antenna is positioned over a white foam support structure. A blue adjustment knob is visible on the side of the antenna's base.	Left Tilt 15 Degree  A photograph showing the antenna tilted to the left. The blue adjustment knob is clearly visible, and the antenna is angled away from the vertical.
Right Cheek  A photograph showing the antenna tilted to the right. The blue adjustment knob is visible, and the antenna is angled towards the right.	Right Tilt 15 Degree  A photograph showing the antenna tilted to the right at a 15-degree angle. The blue adjustment knob is visible.
Front Side (Separation distance of 10mm)	Back Side (Separation distance of 10mm)
 A photograph showing the front side of the antenna. A red double-headed vertical arrow is placed between the bottom of the antenna's base and the top of the foam support, with the text "10mm" in red next to it.	 A photograph showing the back side of the antenna. A red double-headed vertical arrow is placed between the bottom of the antenna's base and the top of the foam support, with the text "10mm" in red next to it.

Left Side (Separation distance of 10mm) A photograph showing the left side of a black electronic device mounted on a white stand. A red double-headed arrow indicates a 10mm vertical separation between the device and the stand.	Right Side (Separation distance of 10mm) A photograph showing the right side of the same black electronic device on the white stand. A red double-headed arrow indicates a 10mm vertical separation.
Top Side (Separation distance of 10mm) A photograph showing the top side of the device on the stand. A red double-headed arrow indicates a 10mm vertical separation.	N/A N/A

Liquid depth

Head 750MHz depth (15.1cm) 	Body 750MHz depth (15.2cm) 
Head 850MHz depth (15.2cm) 	Body 850MHz depth (15.2cm) 
Head 1800MHz depth (15.1cm) 	Body 1800MHz depth (15.3cm) 

Head 1900MHz depth (15.2cm)	Body 1900MHz depth (15.0cm)
	
Head 2450MHz depth (15.1cm)	Body 2450MHz depth (15.2cm)
	
Head 2600MHz depth (15.1cm)	Body 2600MHz depth (15.0cm)
	
Head 5000MHz depth (15.1cm)	Body 5000MHz depth (15.3cm)
	