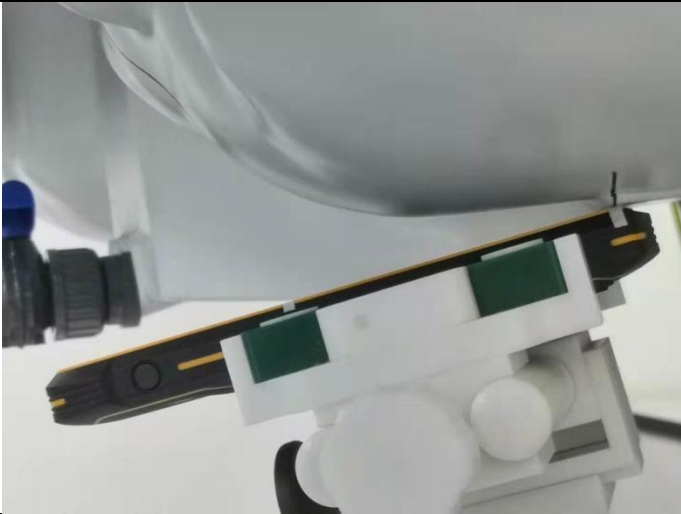
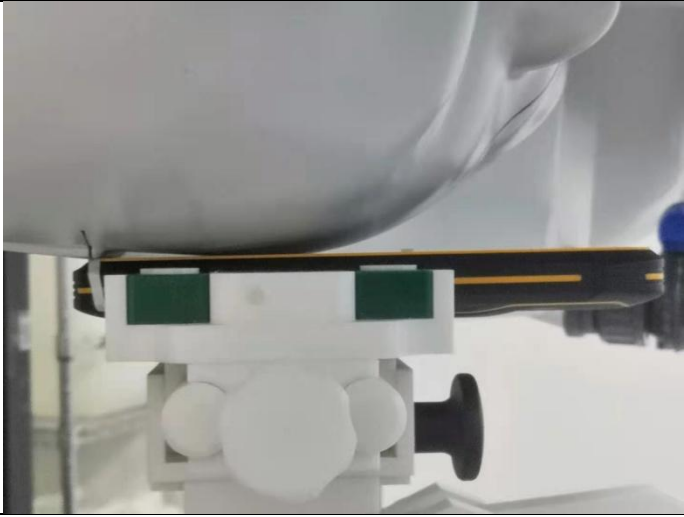
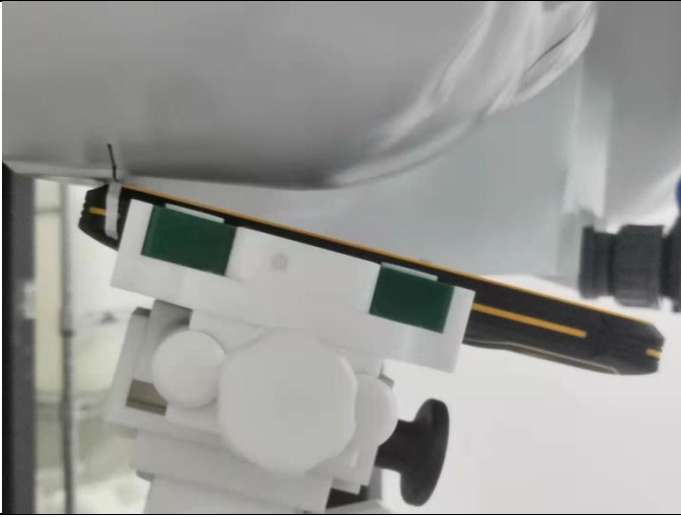
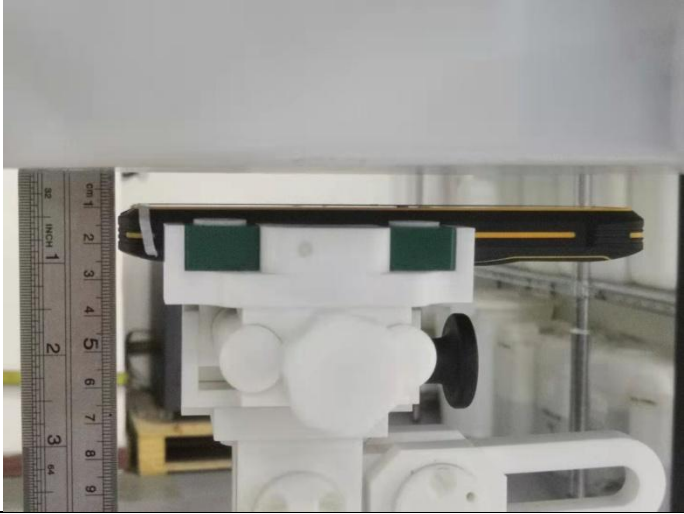
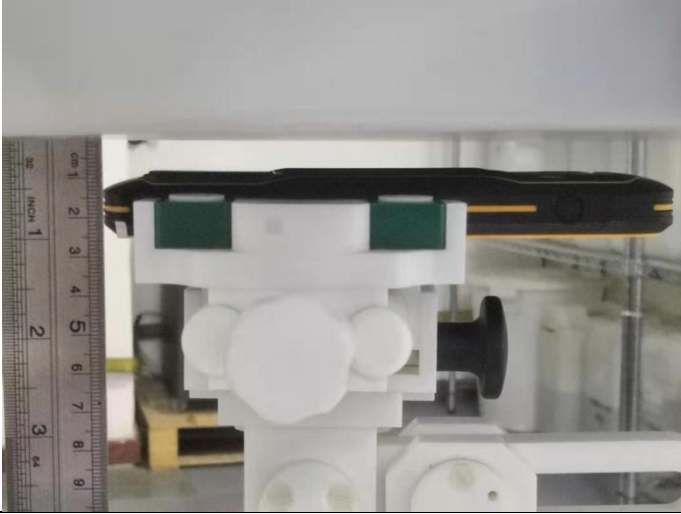


Test Positions

Left Cheek  A photograph showing the left side of a white, dome-shaped device. A black antenna with yellow stripes is attached to the side. A white mounting bracket with green tape is visible, holding the device in place.	Left Tilt 15 Degree  A photograph showing the left side of the device tilted at a 15-degree angle. The antenna and mounting bracket are visible.
Right Cheek  A photograph showing the right side of the device. The antenna and mounting bracket are visible.	Right Tilt 15 Degree  A photograph showing the right side of the device tilted at a 15-degree angle. The antenna and mounting bracket are visible.
Front Side (Separation distance of 10mm)  A photograph showing the front side of the device. A ruler is placed vertically to the left of the device, indicating a separation distance of 10mm. The antenna and mounting bracket are visible.	Back Side (Separation distance of 10mm)  A photograph showing the back side of the device. A ruler is placed vertically to the left of the device, indicating a separation distance of 10mm. The antenna and mounting bracket are visible.

Left Side (Separation distance of 10mm)	Right Side (Separation distance of 10mm)
 A black and yellow ruggedized smartphone is shown from its left side. It is held in a white plastic test fixture. A metal ruler is placed vertically to the left of the device, showing a scale from 1 to 10 cm. The device has yellow accents and the word "CUBOT" is visible on the back.	 A black and yellow ruggedized smartphone is shown from its right side. It is held in a white plastic test fixture. A metal ruler is placed vertically to the left of the device, showing a scale from 1 to 10 cm. The device has yellow accents and the word "CUBOT" is visible on the back.
Top Side (Separation distance of 10mm)	Bottom Side (Separation distance of 10mm)
 A black and yellow ruggedized smartphone is shown from its top side. It is held in a white plastic test fixture. A metal ruler is placed vertically to the left of the device, showing a scale from 1 to 10 cm. The device has yellow accents and the word "CUBOT" is visible on the back.	 A black and yellow ruggedized smartphone is shown from its bottom side. It is held in a white plastic test fixture. A metal ruler is placed vertically to the left of the device, showing a scale from 1 to 10 cm. The device has yellow accents and the word "CUBOT" is visible on the back.

END