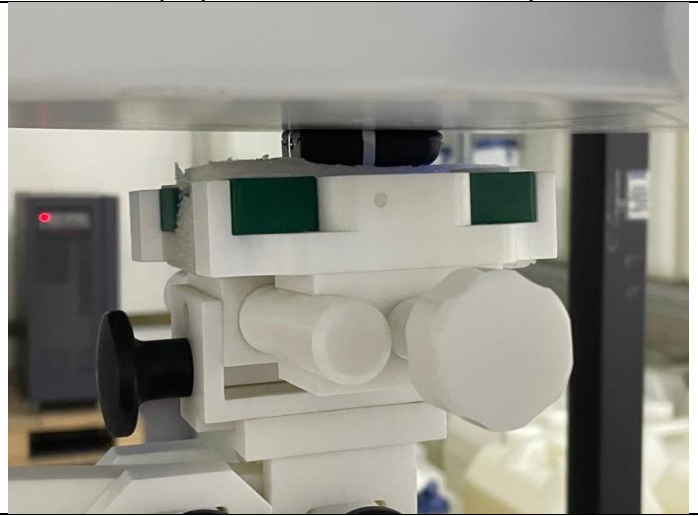


Test Positions

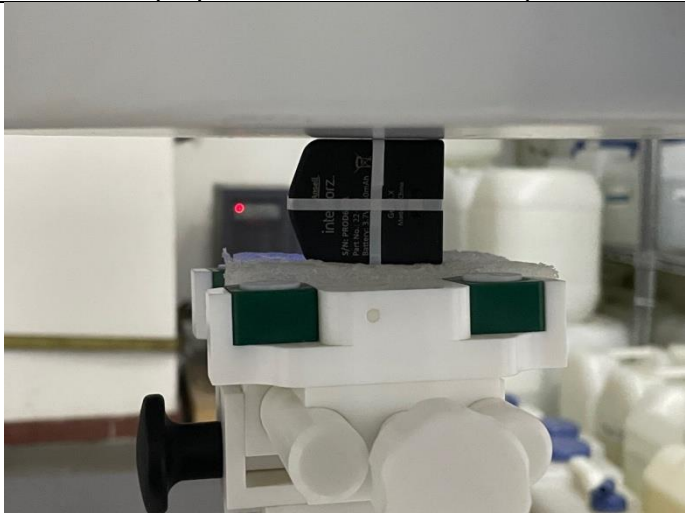
Front Side
(Separation distance of 0mm)



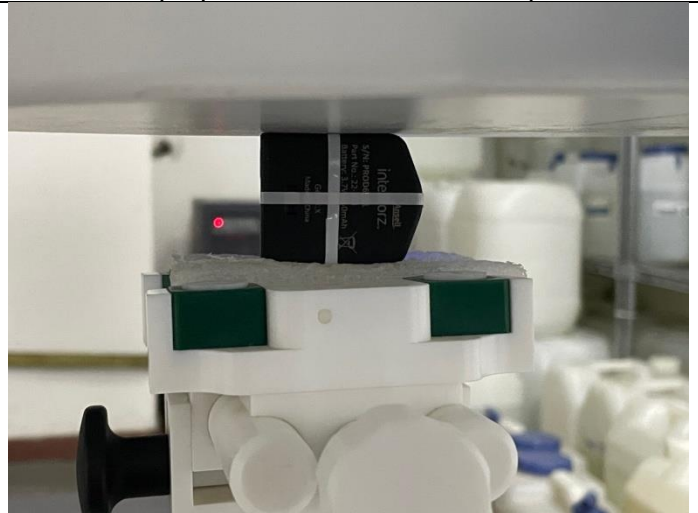
Back Side
(Separation distance of 0mm)

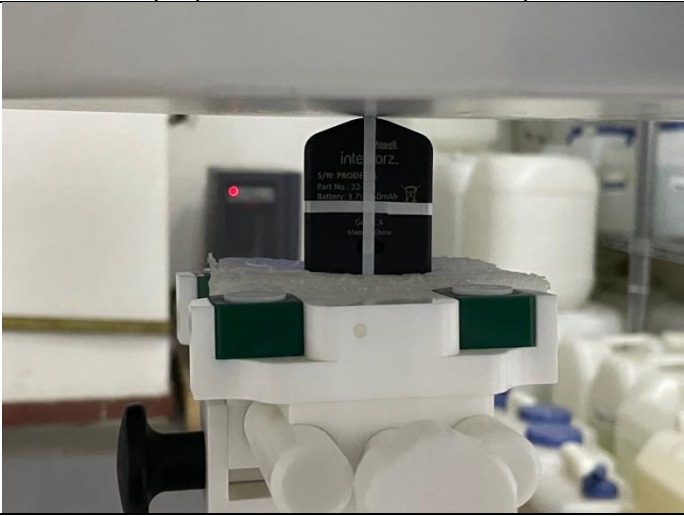
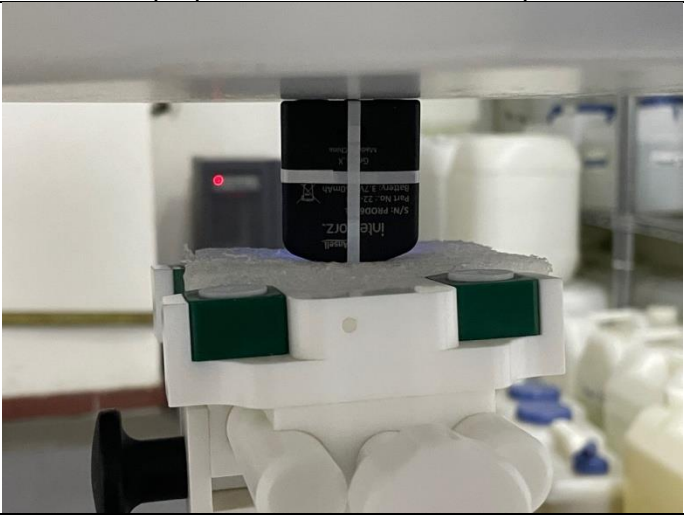


Left side
(Separation distance of 0mm)



Right side
(Separation distance of 0mm)



Top side (Separation distance of 0mm)	Bottom side (Separation distance of 0mm)
 A photograph showing the top side of a sensor assembly. A black sensor module is mounted on a white base with green accents. The sensor has a label that reads "intecor", "S/N: P8000", "Part No. 22", and "Battery 3.7V". The assembly is positioned in a laboratory setting with white containers and equipment in the background.	 A photograph showing the bottom side of the same sensor assembly. The black sensor module is visible from underneath, showing its internal components and the same label as the top side. The white base and green accents are also visible from this perspective.

END