

Appendix D. Photographs of the Test Set-Up

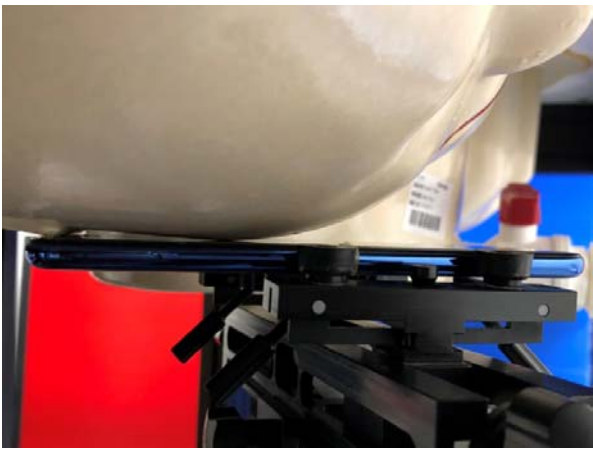
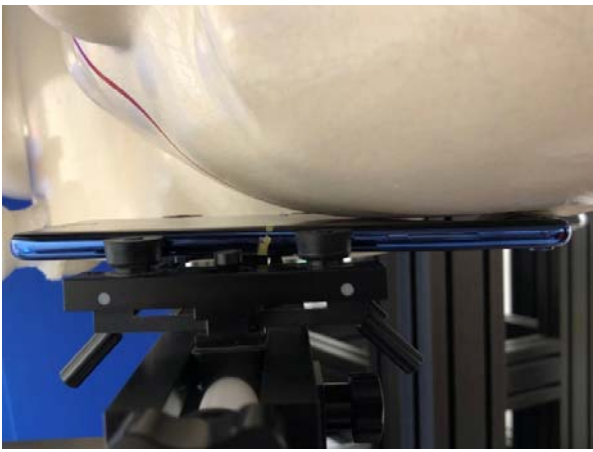
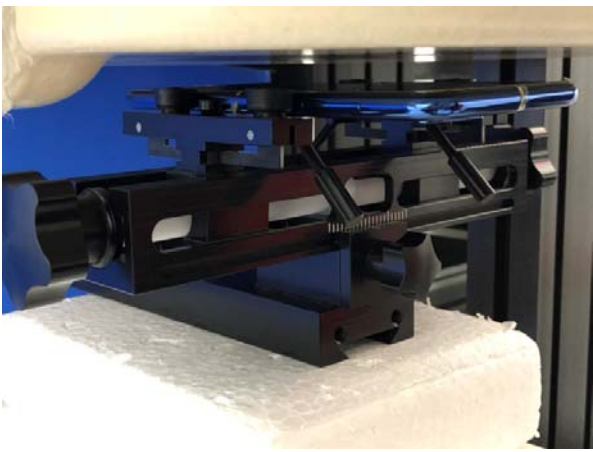
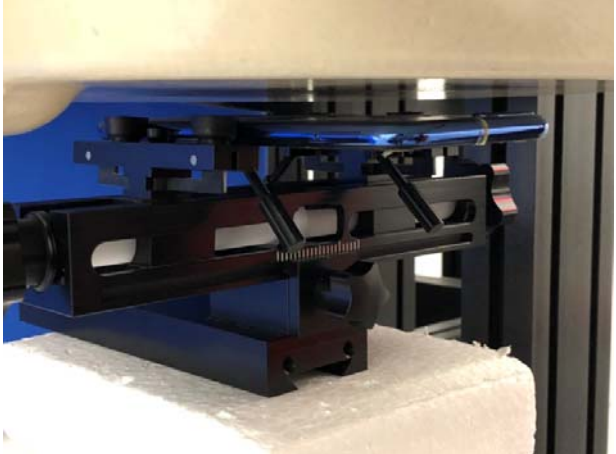
Photo 1: Right Cheek	Photo 2: Right Tilted
	
Photo 3: Left Cheek	Photo 4: Left Tilted
	
Photo 5: Front Face _1cm_ Sensor Off	Photo 6: Rear Face _1cm_ Sensor Off
	

Photo 7: Left Side_1cm_Sensor Off

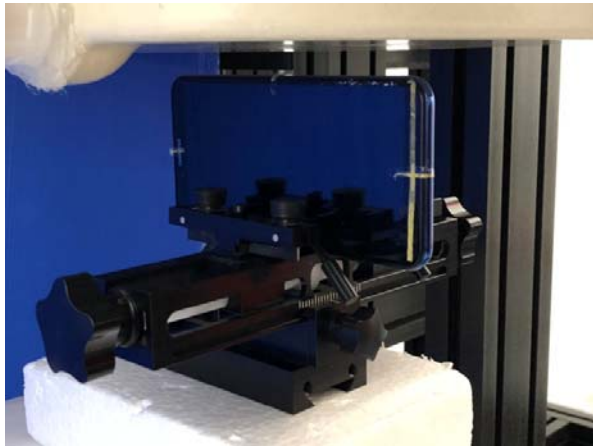


Photo 8: Right Side_1cm_Sensor Off

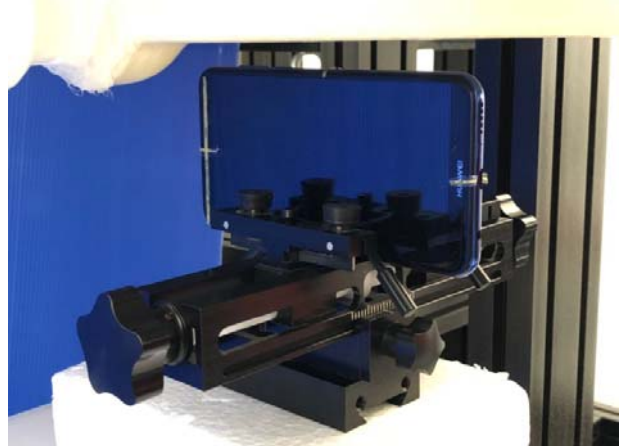


Photo 9: Top Side_1cm_Sensor Off



Photo 10: Bottom Side_1cm_Sensor Off

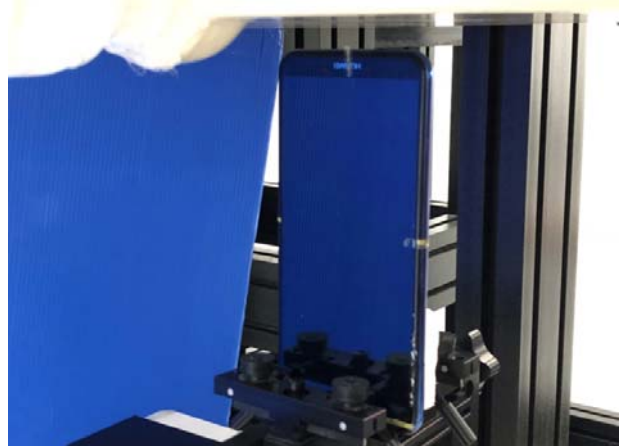


Photo 11: Front Face_1.5cm_Sensor Off

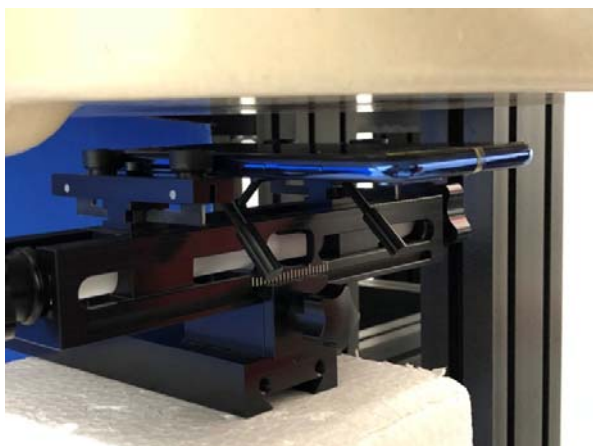


Photo 12: Rear Face_1.5cm_Sensor Off

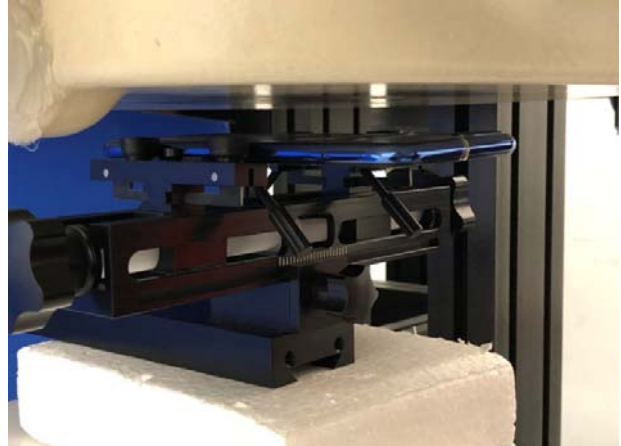
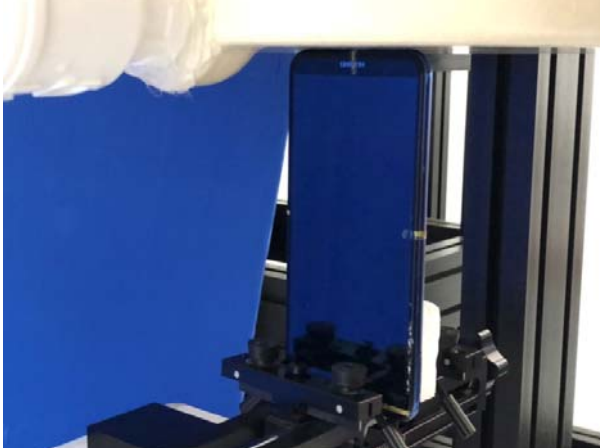
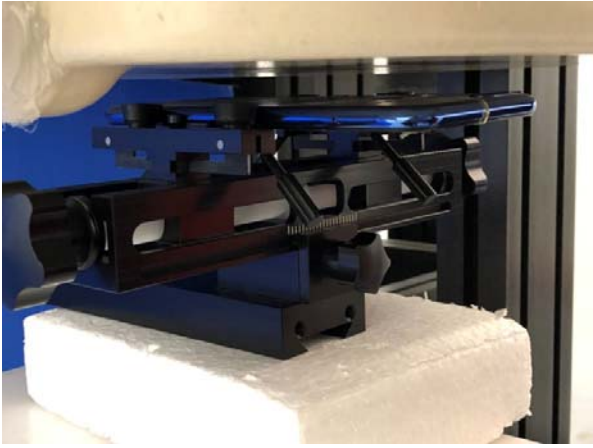
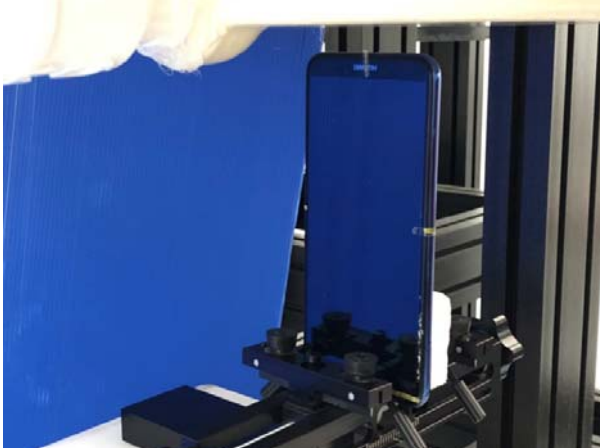


Photo 13: Rear Face_0cm_Sensor On	Photo 14: Bottom Side_0cm_Sensor On
 A close-up photograph of a black metal fixture mounted on a white foam block. The fixture has a horizontal bar with a small red indicator light and a black sensor unit attached to it.	 A photograph of a black metal fixture mounted on a white foam block. The fixture has a horizontal bar with a small red indicator light and a black sensor unit attached to it.
Photo 15: Rear Face_1.3cm_Sensor Off	Photo 16: Bottom Side_1.1cm_Sensor Off
 A close-up photograph of a black metal fixture mounted on a white foam block. The fixture has a horizontal bar with a small red indicator light and a black sensor unit attached to it.	 A photograph of a black metal fixture mounted on a white foam block. The fixture has a horizontal bar with a small red indicator light and a black sensor unit attached to it.