













Appendix D. Photographs of the Test Set-Up

Photo 1: Right Cheek	Photo 2: Right Tilted
 A close-up photograph showing a black mobile phone mounted on a black metal stand. The phone is positioned horizontally against the right cheek of a white mannequin head. The background is a blurred laboratory setting with a white sink and a red faucet.	 A close-up photograph showing the same mobile phone and stand setup as in Photo 1, but the phone is tilted upwards at an angle against the right cheek of the mannequin head.
Photo 3: Left Cheek	Photo 4: Left Tilted
 A close-up photograph showing the mobile phone and stand setup against the left cheek of the white mannequin head. The phone is positioned horizontally.	 A close-up photograph showing the mobile phone and stand setup against the left cheek of the white mannequin head, tilted upwards at an angle.
Photo 5: Front Face_1.5cm	Photo 6: Front Face_1.0cm
 A close-up photograph showing the front face of the mobile phone. The phone is resting on a white surface, and the black metal stand is visible below it. The distance between the phone and the stand is approximately 1.5 cm.	 A close-up photograph showing the front face of the mobile phone, similar to Photo 5, but the distance between the phone and the stand is approximately 1.0 cm.

<p>Photo 7: Front Face_0cm</p>	<p>Photo 8: Rear Face_1.5cm</p>
 A black smartphone is positioned horizontally on a white foam block. A black measurement fixture is placed below the phone, with a camera lens pointing at the front face of the device.	 A black smartphone is positioned horizontally on a white foam block. A black measurement fixture is placed below the phone, with a camera lens pointing at the rear face of the device.
<p>Photo 9: Rear Face_1.0cm</p>	<p>Photo 10: Rear Face_0cm</p>
 A black smartphone is positioned horizontally on a white foam block. A black measurement fixture is placed below the phone, with a camera lens pointing at the rear face of the device.	 A black smartphone is positioned horizontally on a white foam block. A black measurement fixture is placed below the phone, with a camera lens pointing at the rear face of the device.
<p>Photo 11: Left Side_1.0cm</p>	<p>Photo 12: Left Side_0cm</p>
 A black smartphone is positioned vertically on a white foam block. A black measurement fixture is placed below the phone, with a camera lens pointing at the left side of the device.	 A black smartphone is positioned vertically on a white foam block. A black measurement fixture is placed below the phone, with a camera lens pointing at the left side of the device.

<p>Photo 13: Right Side_1.0cm</p>	<p>Photo 14: Right Side_0cm</p>
	
<p>Photo 15: Top Side_1.0cm</p>	<p>Photo 16: Top Side_0cm</p>
	
<p>Photo 17: Bottom Side_1.0cm</p>	<p>Photo 18: Bottom Side_0cm</p>
