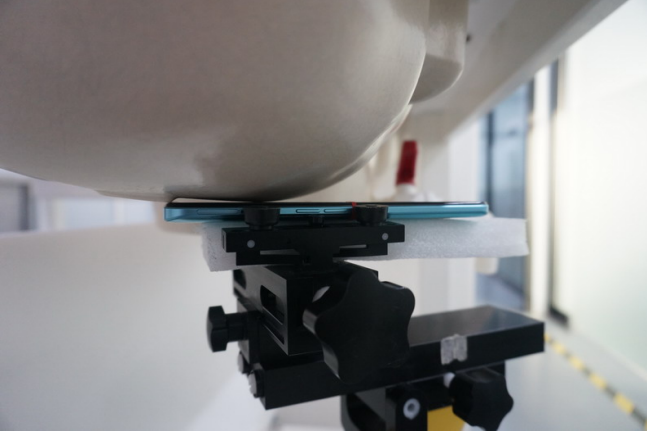
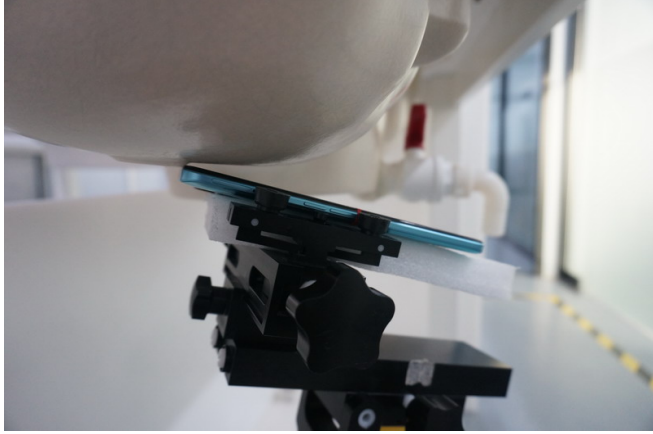
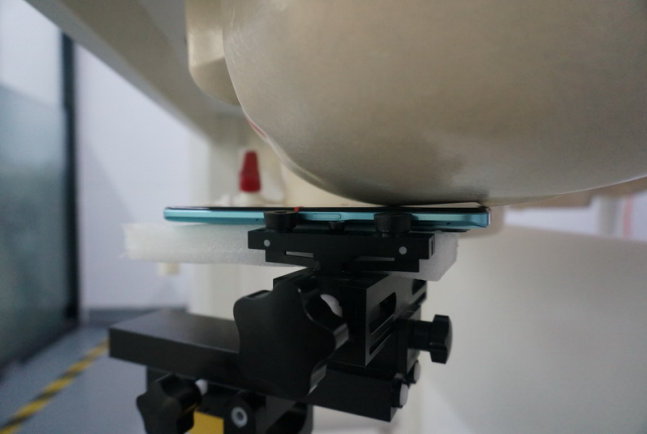
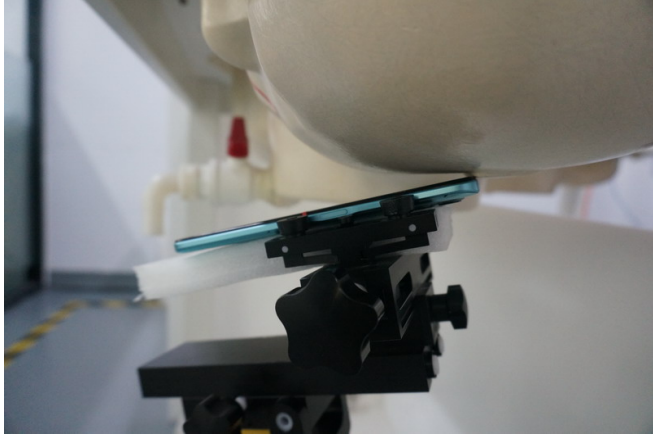




## Appendix D. Photographs of the Test Set-Up

Photo 1: Right Cheek	Photo 2: Right Tilted
 A photograph showing the right side of a white mannequin head. A blue smartphone is mounted on a black mechanical fixture attached to the chin. The background is a laboratory setting with a window and a yellow safety line on the floor.	 A photograph showing the right side of the mannequin head, similar to Photo 1, but the smartphone and fixture are tilted upwards at an angle.
Photo 3: Left Cheek	Photo 4: Left Tilted
 A photograph showing the left side of the white mannequin head. A blue smartphone is mounted on a black mechanical fixture attached to the chin. The background is a laboratory setting.	 A photograph showing the left side of the mannequin head, similar to Photo 3, but the smartphone and fixture are tilted upwards at an angle.
Photo 5: Front Face_1.5cm	Photo 6: Front Face_1.0cm
 A close-up photograph of the front of the mannequin's face, showing the chin and mouth area. A blue smartphone is mounted on a black mechanical fixture directly below the chin. The distance between the phone and the face is approximately 1.5 cm.	 A close-up photograph of the front of the mannequin's face, similar to Photo 5, but the distance between the smartphone and the face is approximately 1.0 cm.







<p>Photo 7: Front Face_0cm</p>	<p>Photo 8: Rear Face_1.5cm</p>
 A photograph showing the front face of a smartphone held horizontally in a black metal fixture. The phone is positioned against a white foam block. The camera lens and front-facing camera are visible.	 A photograph showing the rear face of a smartphone held horizontally in a black metal fixture. The phone is positioned against a white foam block. The camera lens and rear-facing camera are visible.
<p>Photo 9: Rear Face_1cm</p>	<p>Photo 10: Rear Face_0cm</p>
 A photograph showing the rear face of a smartphone held horizontally in a black metal fixture. The phone is positioned against a white foam block. The camera lens and rear-facing camera are visible.	 A photograph showing the rear face of a smartphone held horizontally in a black metal fixture. The phone is positioned against a white foam block. The camera lens and rear-facing camera are visible.
<p>Photo 11: Left Side_1cm</p>	<p>Photo 12: Right Side_1cm</p>
 A photograph showing the left side of a smartphone held vertically in a black metal fixture. The phone is positioned against a white foam block. The side buttons and volume keys are visible.	 A photograph showing the right side of a smartphone held vertically in a black metal fixture. The phone is positioned against a white foam block. The side buttons and volume keys are visible.

Photo 13: Right Side\_0cm



Photo 14: Top Side\_1cm



Photo 15: Top Side\_0cm



Photo 16: Bottom Side\_1cm

