

**SAR Test Report** Report No.: R2109A0821

## **SAR Test Setup**



Picture 1: Left Hand Touch Cheek Position (Variant)



Picture 2: Left Hand Tilt 15 Degree Position (Variant)



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Picture 3: Right Hand Touch Cheek Position (Variant)

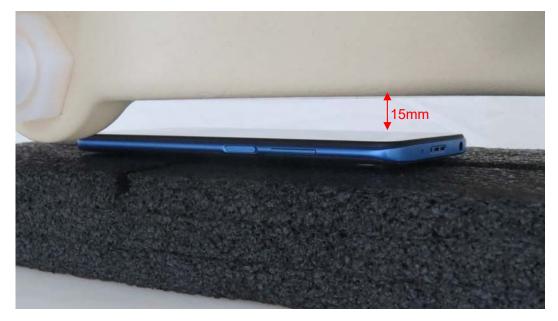


Picture 4: Right Hand Tilt 15 Degree Position (Variant)



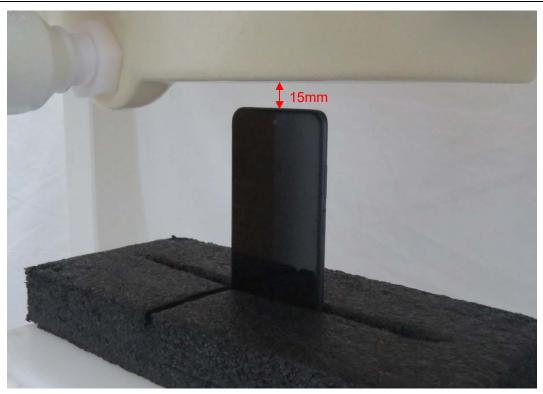


Picture 5: Back Side, the distance from handset to the bottom of the Phantom is 15mm (Variant)

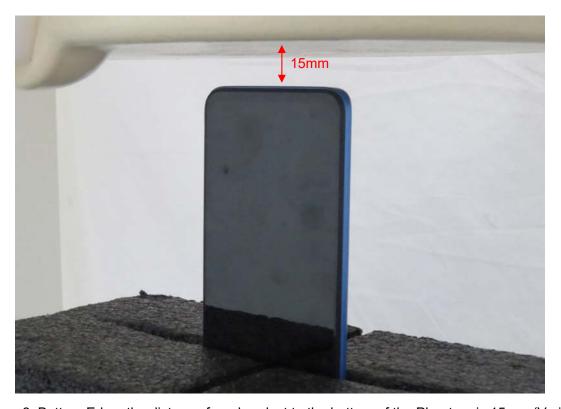


Picture 6: Front Side, the distance from handset to the bottom of the Phantom is 15mm (Variant)





Picture 7: Top Edge, the distance from handset to the bottom of the Phantom is 15mm (Original)



Picture 8: Bottom Edge, the distance from handset to the bottom of the Phantom is 15mm (Variant)





Picture 9: Back Side, the distance from handset to the bottom of the Phantom is 10mm (Variant)

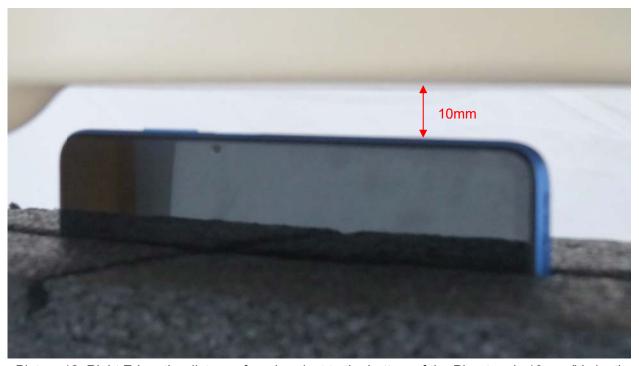


Picture 10: Front Side, the distance from handset to the bottom of the Phantom is 10mm (Variant)



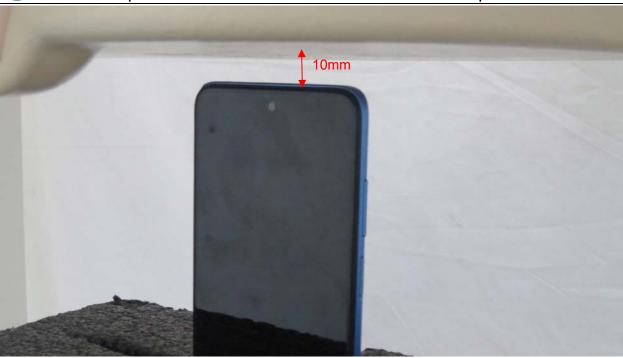


Picture 11: Left Edge, the distance from handset to the bottom of the Phantom is 10mm (Variant)

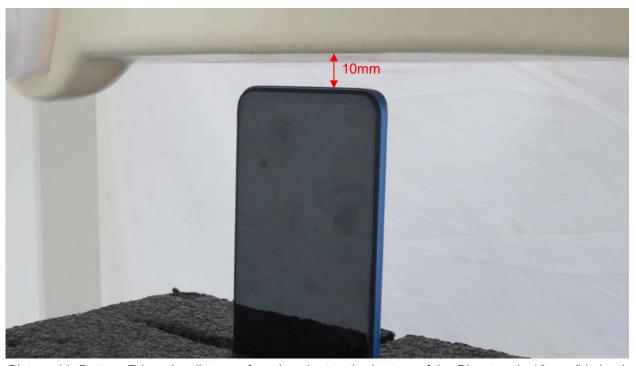


Picture 12: Right Edge, the distance from handset to the bottom of the Phantom is 10mm (Variant)





Picture 13: Top Edge, the distance from handset to the bottom of the Phantom is 10mm (Variant)



Picture 14: Bottom Edge, the distance from handset to the bottom of the Phantom is 10mm (Variant)





Picture 15: Back Side, the distance from handset to the bottom of the Phantom is 0mm (Original)



Picture 16: Front Side, the distance from handset to the bottom of the Phantom is 0mm (Original)





Picture 17: Left Edge, the distance from handset to the bottom of the Phantom is 0mm (Original)

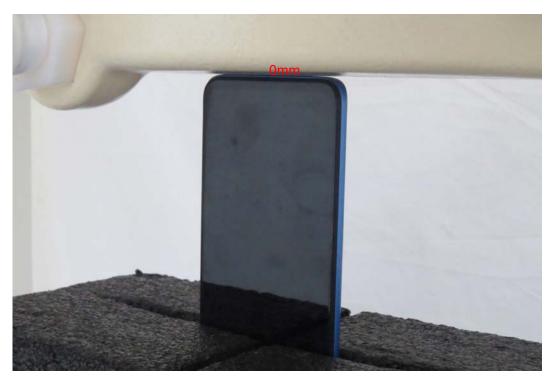


Picture 18: Right Edge, the distance from handset to the bottom of the Phantom is 0mm (Original)





Picture 19: Top Edge, the distance from handset to the bottom of the Phantom is 0mm (Variant)



Picture 20: Bottom Edge, the distance from handset to the bottom of the Phantom is 0mm (Variant)