



Appendix D. Photo documentation

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Test Positions

Photo 2: Front View



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Photo 4: Left Hand Touched



Photo 5: Left Hand Tilted 15°



Photo 6: Right Hand Touched



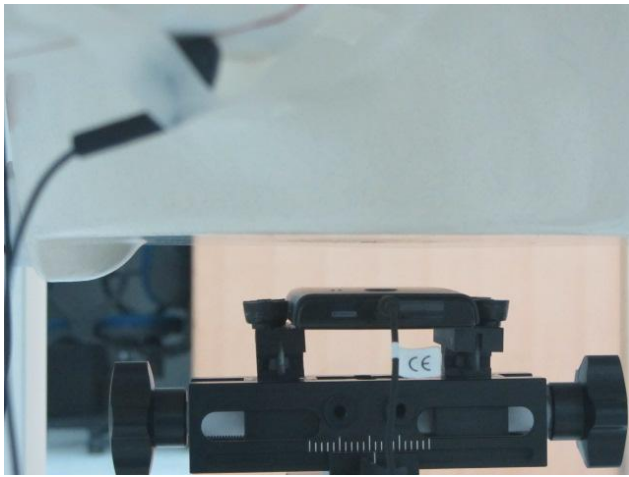
Photo 7: Right Hand Tilted 15°



Photo 8: Towards Phantom (15mm)	Photo 9: Towards Ground (15mm)
A black mobile phone is mounted on a black mechanical fixture. The phone is oriented horizontally, and the camera is positioned to capture its side profile from a distance of 15mm.	A black mobile phone is mounted on a black mechanical fixture. The phone is oriented horizontally, and the camera is positioned to capture its side profile from a distance of 15mm. A label in the background reads: "1mm SAM Phantom", "P/N: QD 000 P40 CC", "S/N: 1597".
Photo 10: Towards Phantom (10mm)	Photo 11: Towards Ground (10mm)
A black mobile phone is mounted on a black mechanical fixture. The phone is oriented horizontally, and the camera is positioned to capture its side profile from a distance of 10mm.	A black mobile phone is mounted on a black mechanical fixture. The phone is oriented horizontally, and the camera is positioned to capture its side profile from a distance of 10mm. A label in the background reads: "S/N: 1597".
Photo 12: Left side(10mm)	Photo 13: Right side(10mm)
A black mobile phone is mounted on a black mechanical fixture. The phone is oriented vertically, and the camera is positioned to capture its left side from a distance of 10mm.	A black mobile phone is mounted on a black mechanical fixture. The phone is oriented vertically, and the camera is positioned to capture its right side from a distance of 10mm.
Photo 14:Top side(10mm)	Photo 15: Bottomside(10mm)
A black mobile phone is mounted on a black mechanical fixture. The phone is oriented vertically, and the camera is positioned to capture its top side from a distance of 10mm.	A black mobile phone is mounted on a black mechanical fixture. The phone is oriented vertically, and the camera is positioned to capture its bottom side from a distance of 10mm.



Photo 16: Towards Ground with Headset (15mm)



Liquid depth

Photo 17: HSL835MHz depth (15.1cm)

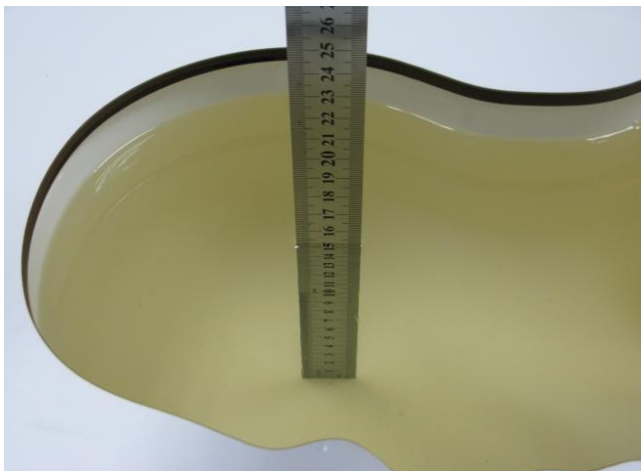


Photo 18: MSL835depth (15.2cm)

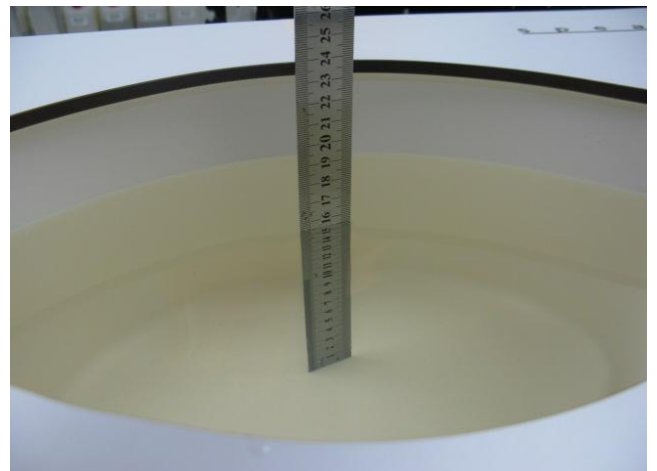


Photo 19: HSL1800MHz depth (15cm)

Photo 20: MSL1800MHz depth (15.2cm)

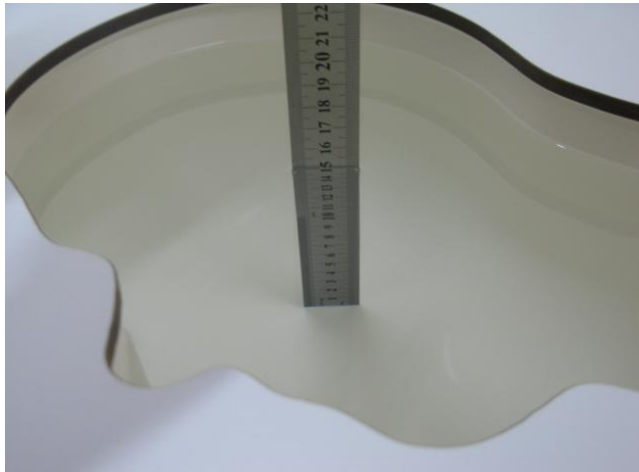


Photo 21: HSL1900MHz depth (15.1cm)

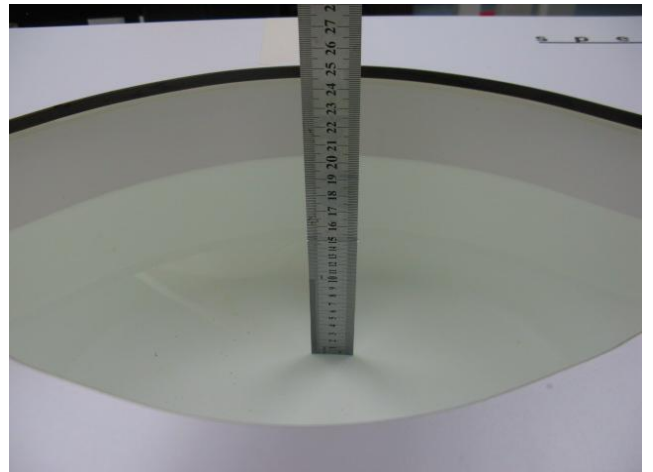


Photo 22: MSL1900MHz depth (15.2cm)



Photo 23: HSL2450MHz depth (15.1cm)

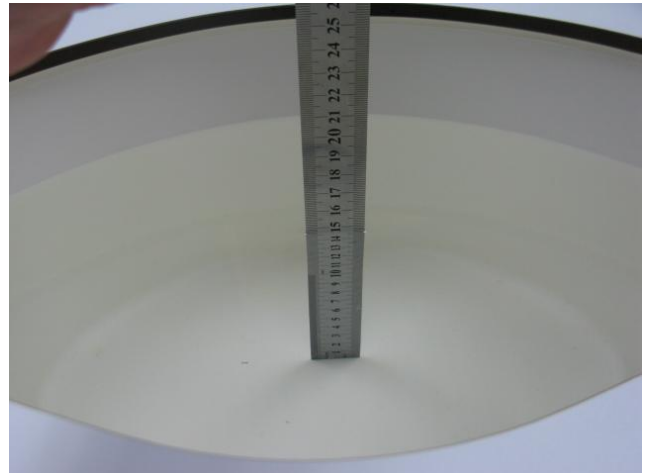


Photo 24: MSL2450MHz depth (15.1cm)

