



Appendix D. Photo documentation

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Test Facility

Photo 1: Measurement System DASY 5



Test Positions

Photo 2: Front View



Photo 3: Rear View



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 (10mm)	Photo 9: Towards Ground (10mm)
A close-up photograph of a black mechanical fixture, likely a test rig, positioned on a white foam block. The fixture has a red component on the left and a black component on the right. A label with 'S/N: 1597' is visible in the background.	A close-up photograph of the same black mechanical fixture, similar to Photo 8, but from a slightly different angle. A label with 'PIN: QD 000 P40 C' and 'S/N: 1597' is visible in the background.
Photo 10: Left edge (10mm)	Photo 11: Right edge (10mm)
A photograph showing the left edge of a black smartphone (Huawei) resting on a white foam block. The phone is oriented vertically, and its screen is visible.	A photograph showing the right edge of the same black smartphone, resting on the white foam block. The phone is oriented vertically, and its screen is visible.
Photo 12: Top edge (10mm)	Photo 13: Bottom edge (10mm)
A photograph showing the top edge of the black smartphone, resting on the white foam block. The phone is oriented vertically, and its screen is visible.	A photograph showing the bottom edge of the black smartphone, resting on the white foam block. The phone is oriented vertically, and its screen is visible.
Photo 14: Towards Phantom (15mm)	Photo 15: Towards Ground (15mm)
A photograph of the black smartphone, oriented vertically, resting on the white foam block. The phone is positioned further away from the camera than in the previous photos, showing more of the surrounding environment.	A photograph of the black smartphone, oriented vertically, resting on the white foam block. The phone is positioned further away from the camera than in the previous photos, showing more of the surrounding environment.

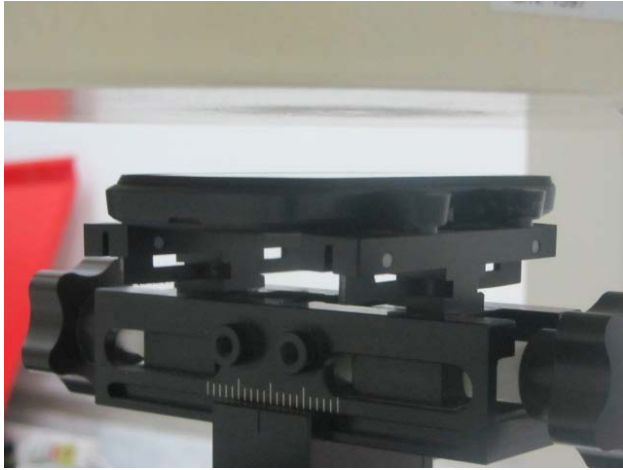


Photo 16: Towards Ground with Headset (15mm)



NA



NA

Liquid depth

Photo 17: HSL835MHz depth (15.1cm)

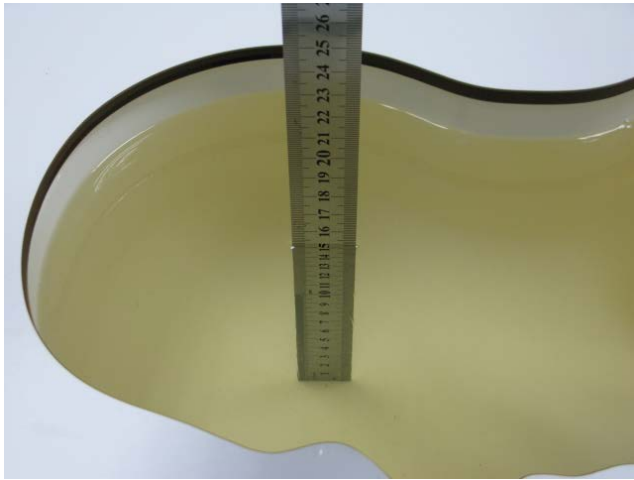


Photo 18: MSL835MHz depth (15.2cm)

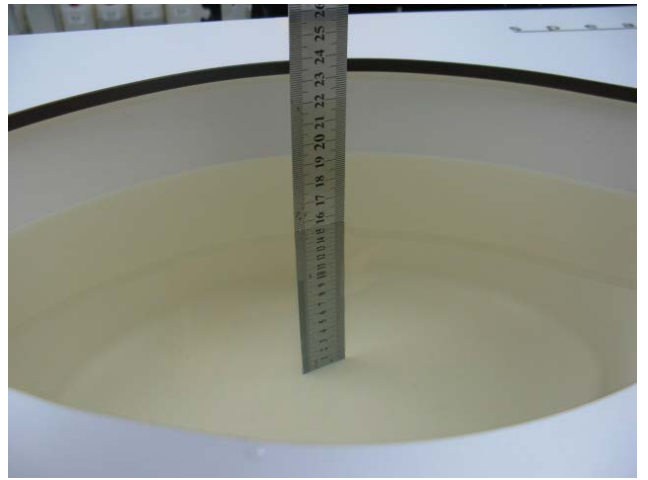


Photo 19: HSL2450MHz depth (15.1cm)



Photo 20: MSL2450MHz depth (15.1cm)

