



Appendix D.Photo documentation

Table of contents
Test Facility
Test Positions
Liquid depth

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°

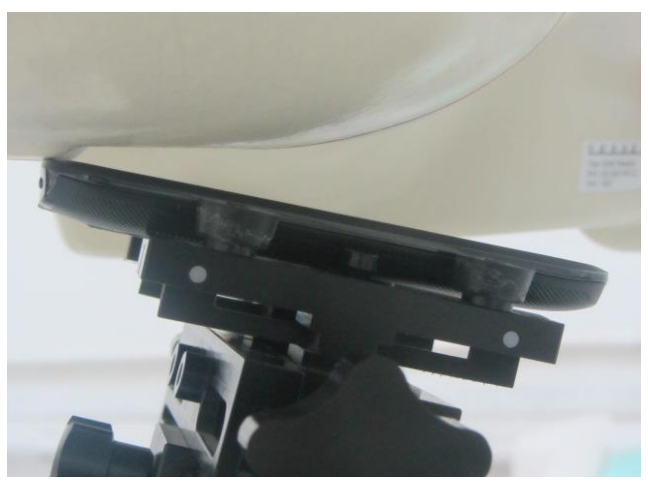


Photo 8: Towards Phantom (10mm)

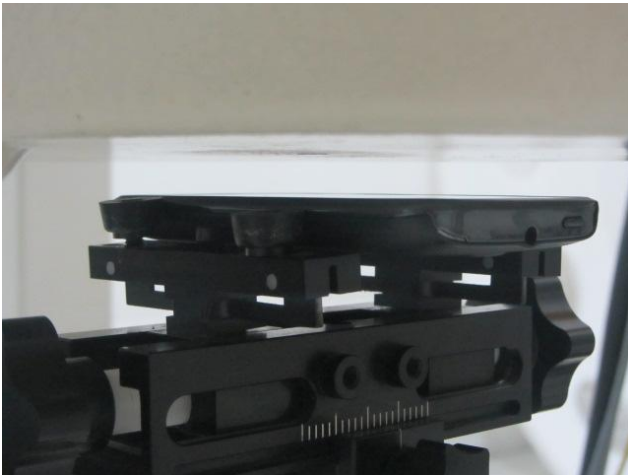


Photo 9: Towards Ground (10mm)

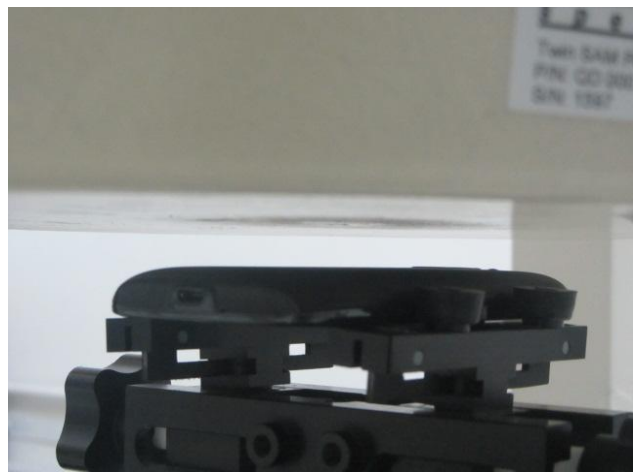


Photo 10: Left side (10mm)

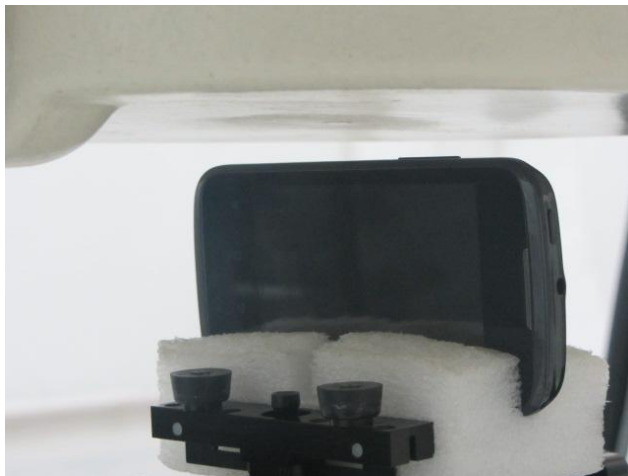


Photo 11: Right side (10mm)



Photo 12: Bottom side (10mm)



Photo 13: Top side (10mm)



Photo 14:Towards Phantom (15mm)	Photo 15: Towards Ground (15mm)
A close-up photograph of a black mechanical assembly, likely a probe or sensor, positioned horizontally. The assembly has a complex, multi-layered structure with various components and a ruler visible in the background for scale.	A close-up photograph of the same black mechanical assembly, positioned horizontally. The assembly is similar to the one in Photo 14, but the perspective is slightly different, showing more of the side profile. A ruler is also visible in the background.
Photo 16: Towards Ground with headset (15mm)	NA
A close-up photograph of the black mechanical assembly, positioned horizontally. A thin, dark line, possibly a wire or a small tube, is visible extending from the assembly. A ruler is visible in the background.	NA

Liquid depth

Photo 17:HSL835MHz depth (15.2cm)	Photo 18:MSL835 depth (15.1cm)
A photograph showing a yellow liquid in a white container. A vertical ruler is placed in the center of the liquid, measuring its depth. The ruler shows a reading of approximately 15.2 cm.	A photograph showing a yellow liquid in a white container. A vertical ruler is placed in the center of the liquid, measuring its depth. The ruler shows a reading of approximately 15.1 cm.

Photo 19: HSL1900MHz depth (15.0cm)



Photo 20: MSL1900MHz depth (15.1cm)

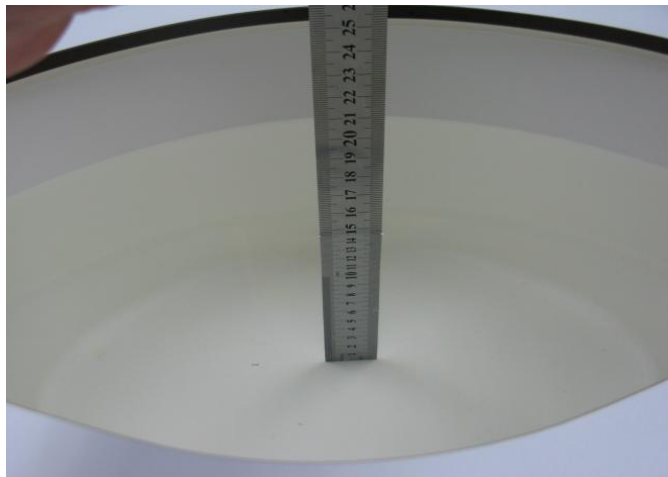


Photo 21: HSL2450MHz depth (15cm)



Photo 22: MSL1900MHz depth (15.1cm)

