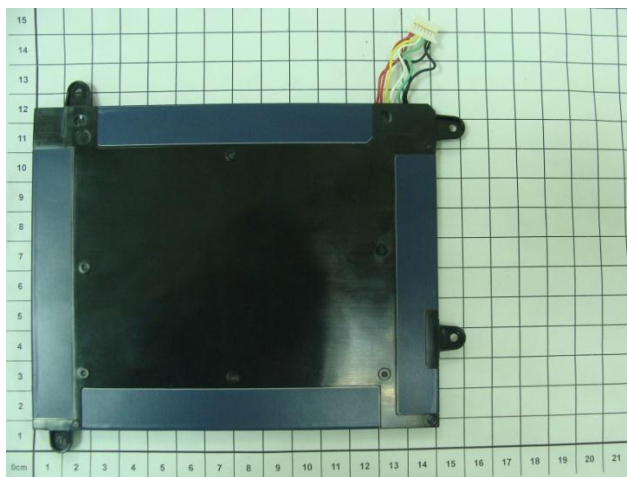
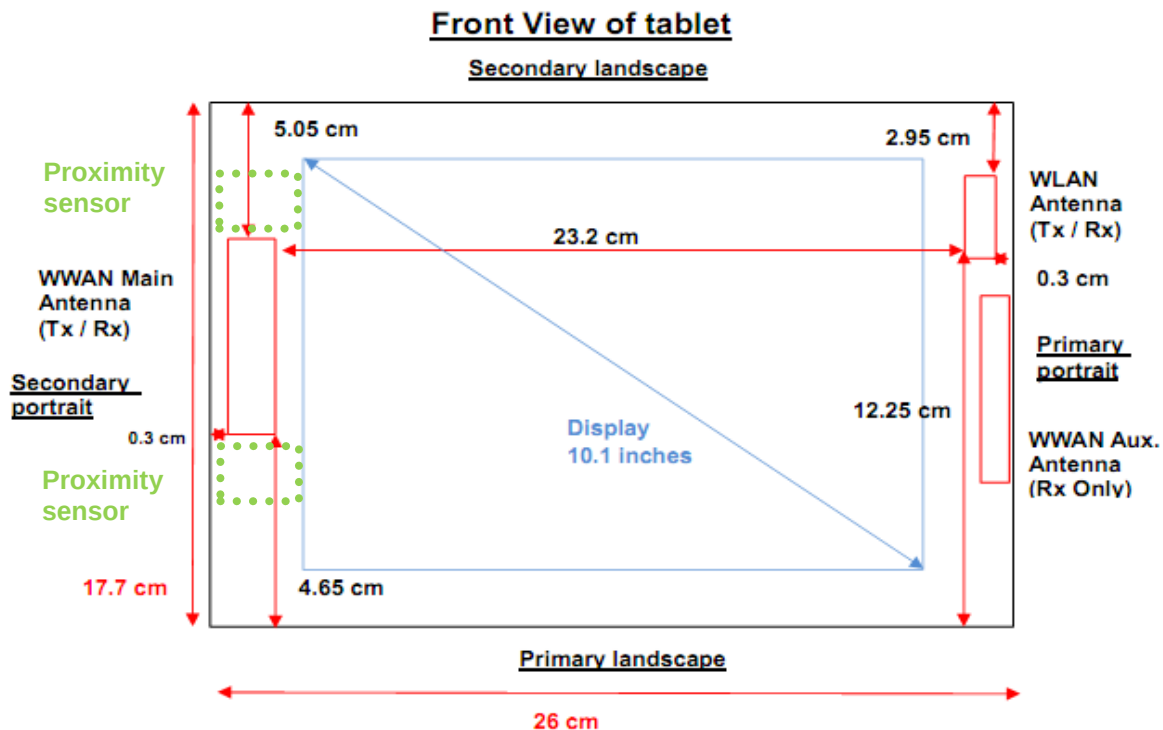


Appendix D. Product Photos

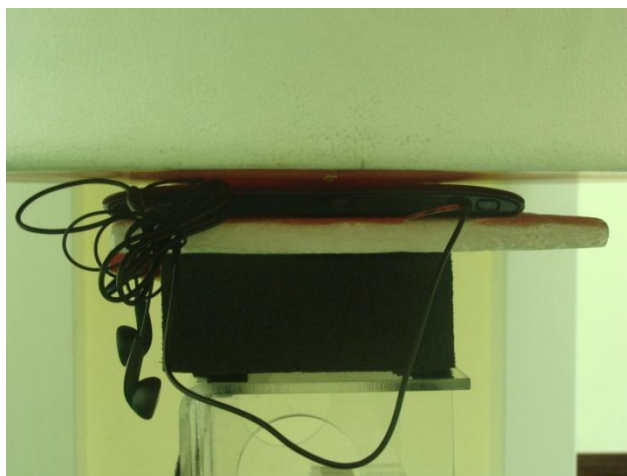
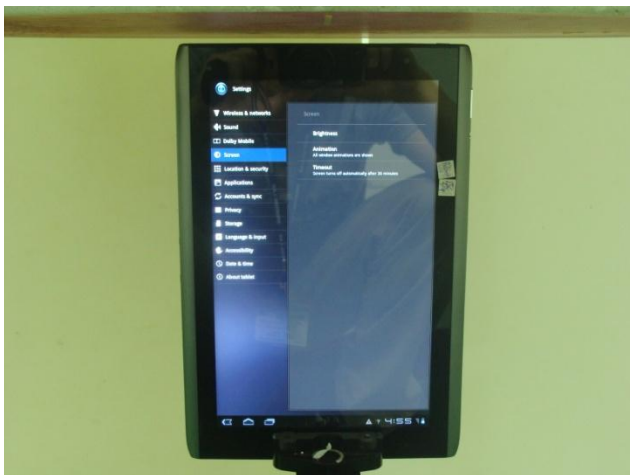


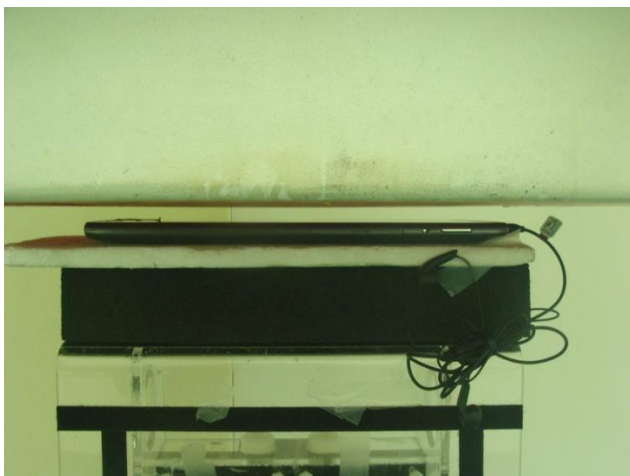
Antenna Location :


Note: The detail sensor design specification and supporting data can be found in a separate exhibit.

Antennas to User and Antennas to antennas relationship :

Antenna-to-user separation distances	3G Antenna Tablet-Bottom face: 1.04 cm from 3G main antenna-to-user Tablet-Edges with the following configurations: - Primary landscape: 5.05 cm from 3G main antenna-to-user - Secondary landscape: 4.65 cm from 3G main antenna-to-user - Primary Portrait: 24.55 cm from 3G main antenna-to-user - Secondary Portrait: 0.3 cm from 3G main antenna-to-user Wi-Fi Antenna Tablet-Bottom face: 1.04 cm from 3G main antenna-to-user Tablet-Edges with the following configurations: -Primary landscape: 12.25 cm from Wi-Fi antenna-to-user -Secondary landscape: 2.95 cm from Wi-Fi antenna-to-user -Primary Portrait: 0.3 cm from Wi-Fi antenna-to-user -Secondary Portrait: 24.65 cm from Wi-Fi antenna-to-user
Antenna-to-Antenna separation distances	3G Antenna to Wi-Fi antenna = 23.2 cm

Appendix E. Test Setup Photos**Secondary Portrait for Sample 2****Rear Face of the DUT with earphone for Sample 2****Secondary Portrait with Phantom 0.6 cm Gap
for Sample 2****Rear Face of the DUT with earphone for Phantom
0.5 cm Gap with Sample 2**



**Front Face of the DUT with earphone for Phantom
1 cm Gap with Sample 2**



Secondary Portrait for Sample 3



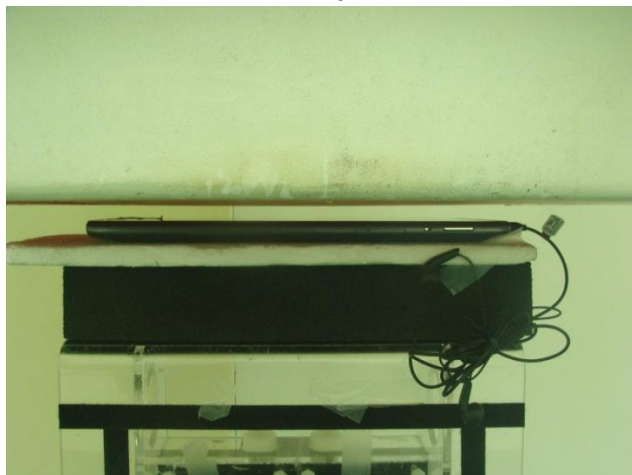
Rear Face of the DUT with earphone for Sample 3



**Secondary Portrait with Phantom 0.6 cm Gap
for Sample 3**



**Rear Face of the DUT with earphone for Phantom
0.5 cm Gap with Sample 2**



**Front Face of the DUT with earphone for Phantom
1 cm Gap with Sample 3**