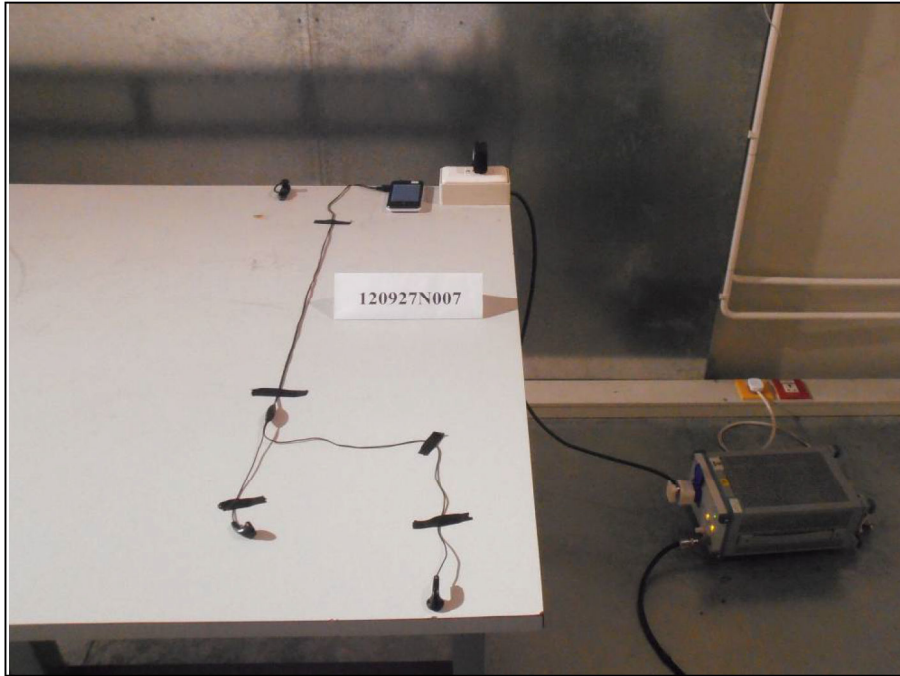
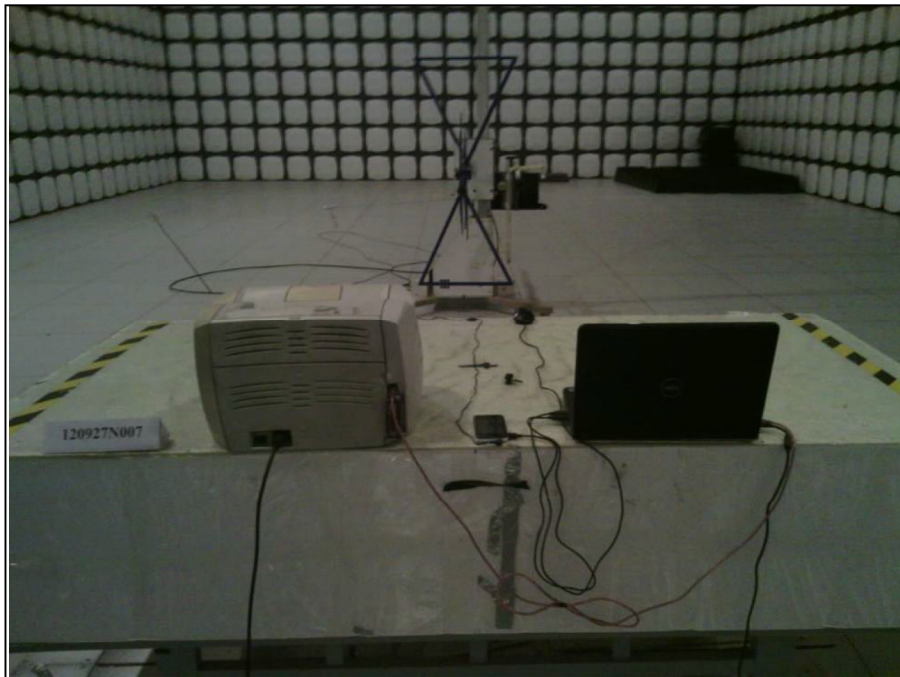
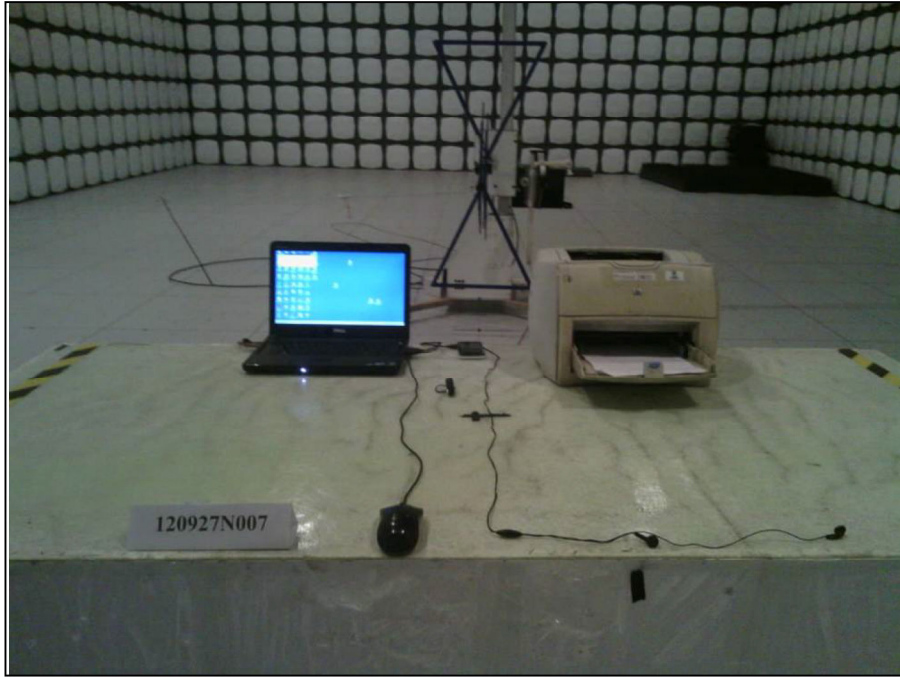


PHOTOGRAPHS OF THE TEST CONFIGURATION

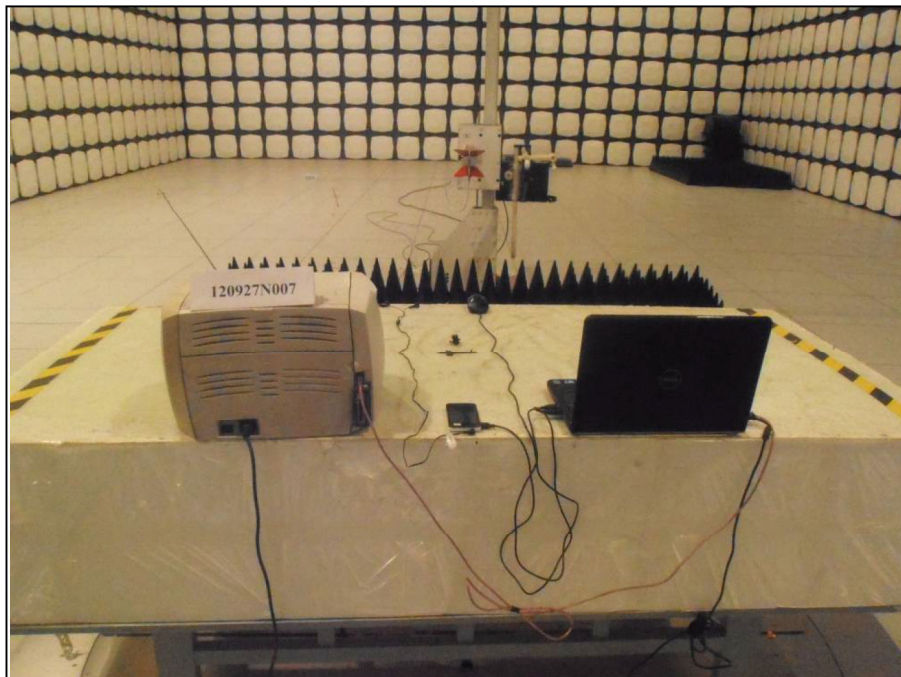
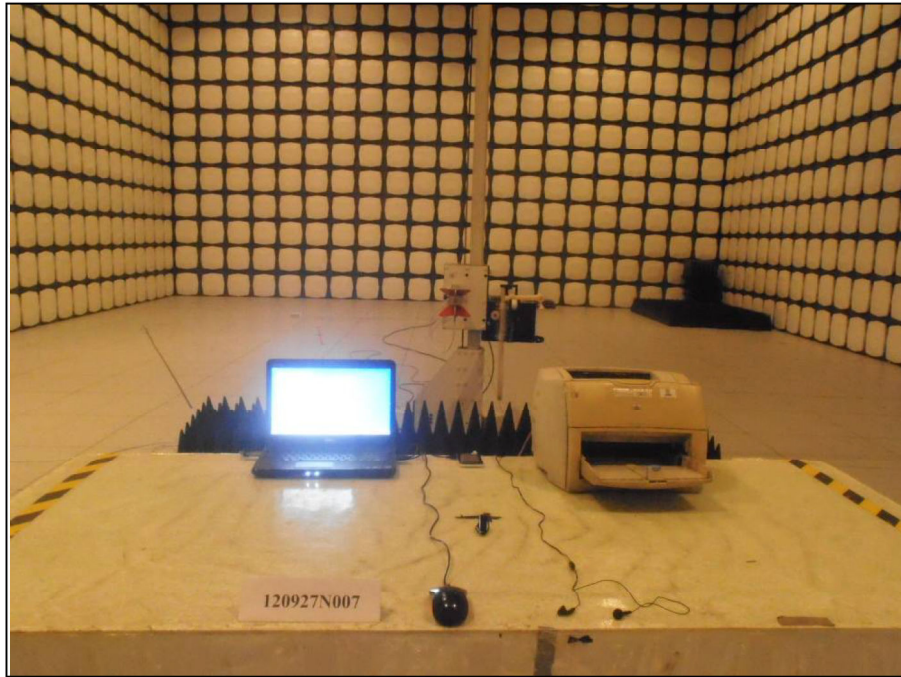
CONDUCTED EMISSION TEST



**RADIATED EMISSION TEST
FREQUENCY RANGE (BELOW 1GHZ)**

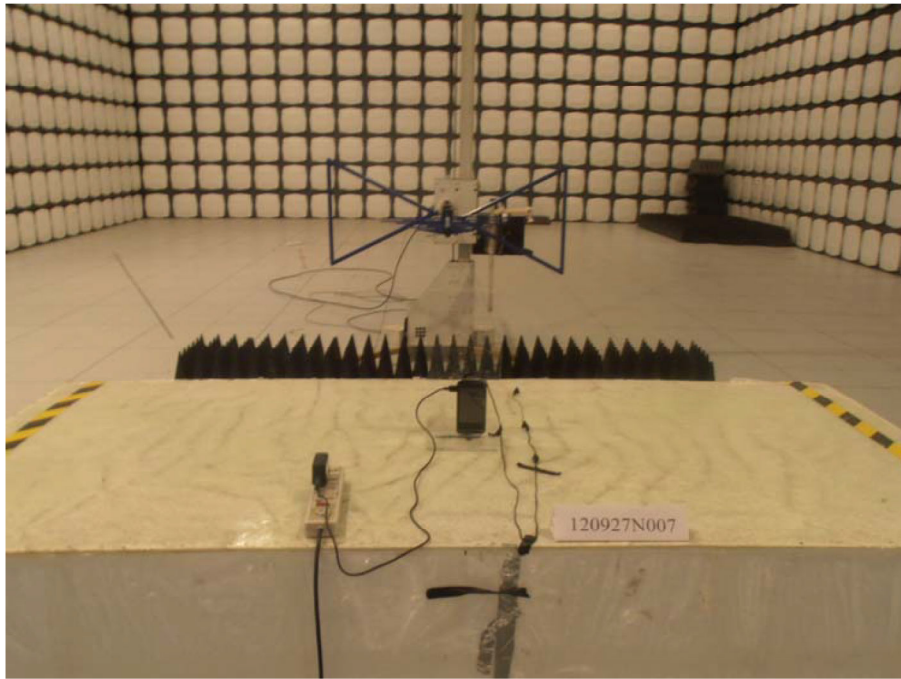


FREQUENCY RANGE (ABOVE 1GHZ)

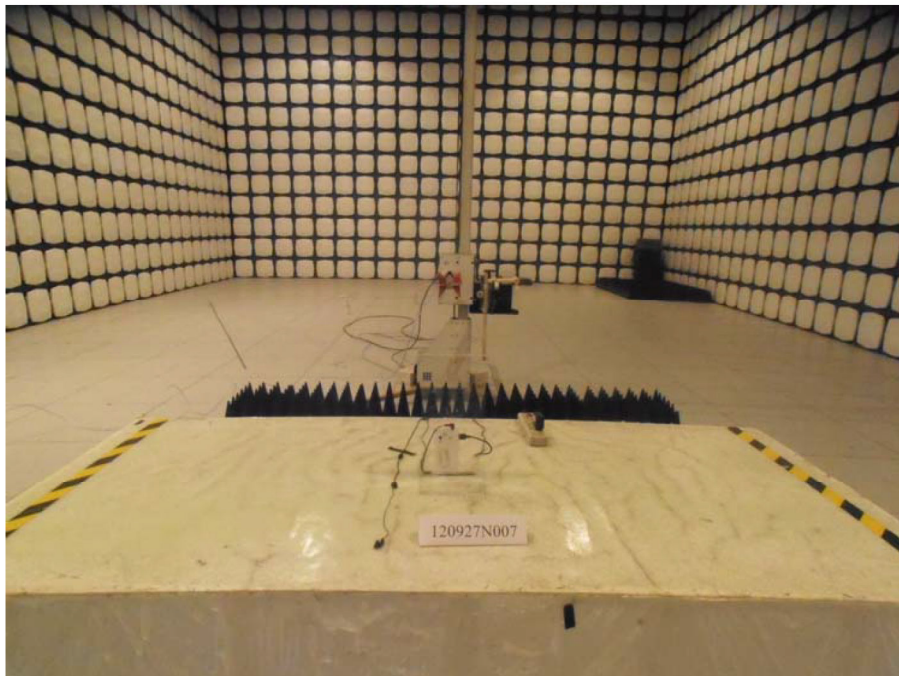
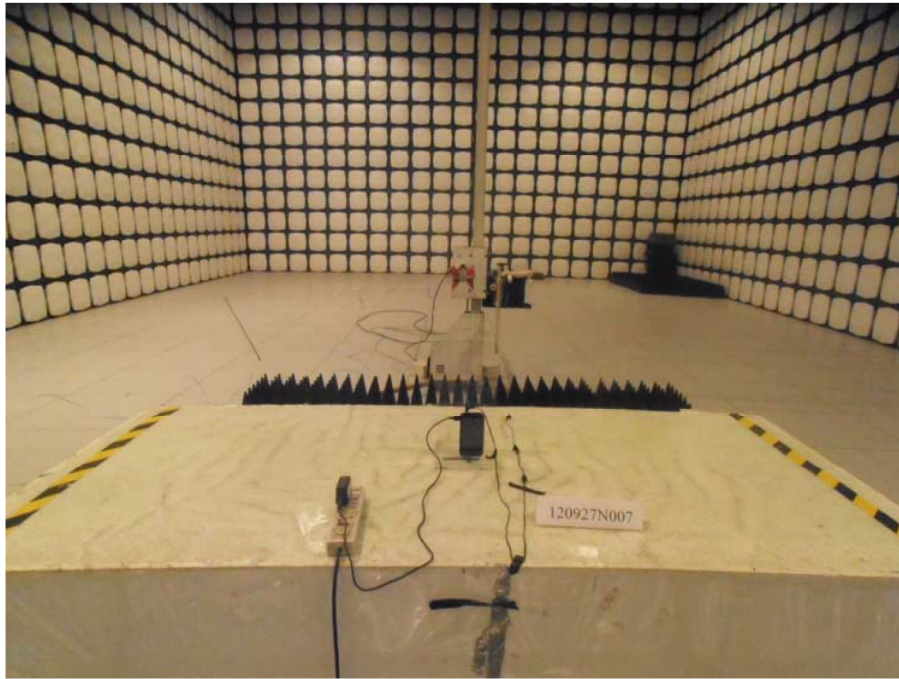


1 Set-up for radiated emission test

<Frequency Range 30MHz~1GHz>



<Frequency Range above 1GHz>

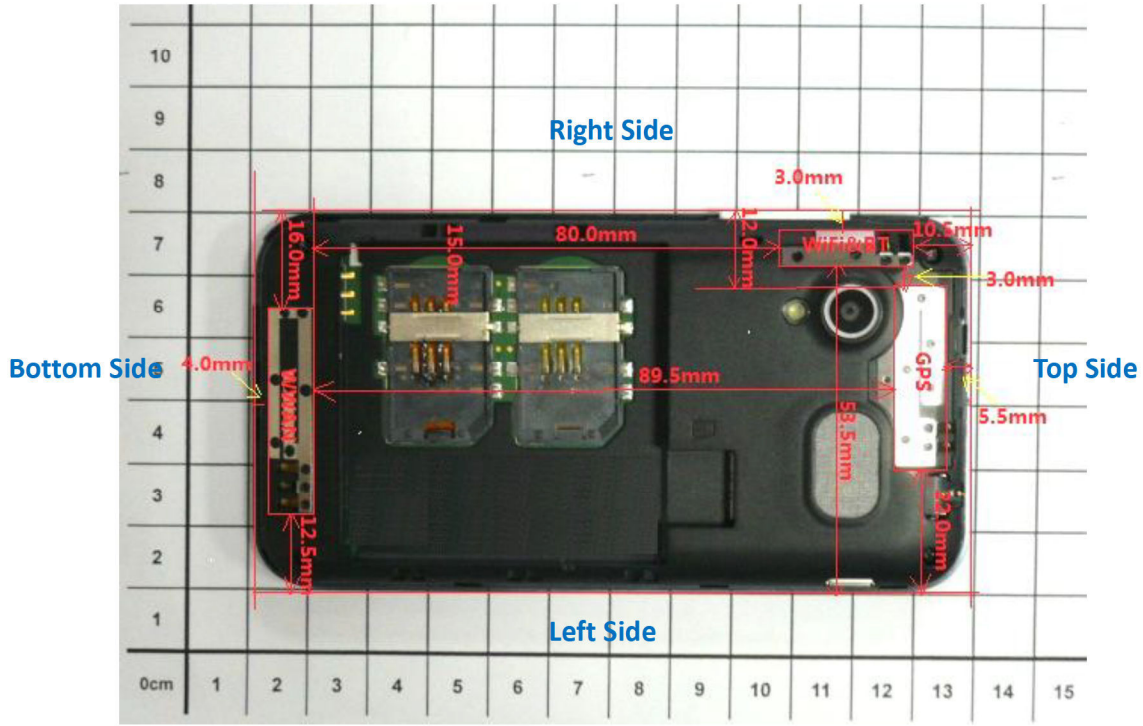


FCC SAR Test Report

<Photographs of EUT>

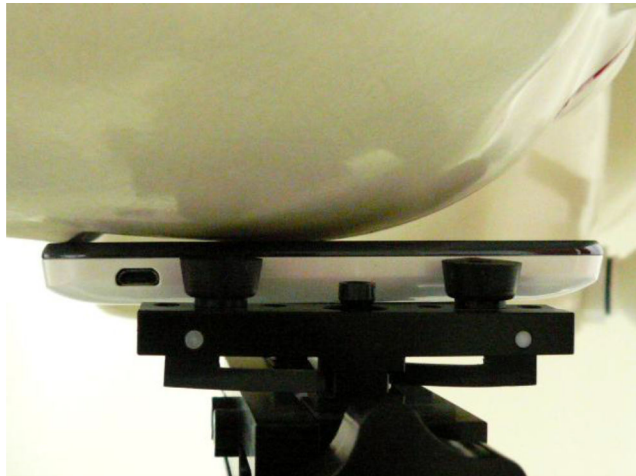


<Location of Antennas>

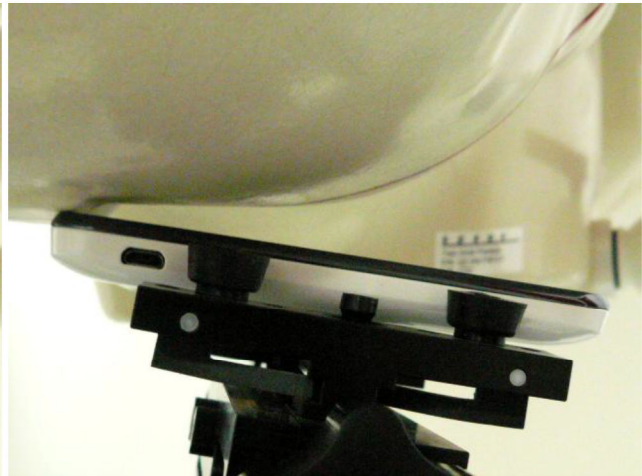


<EUT Rear View>

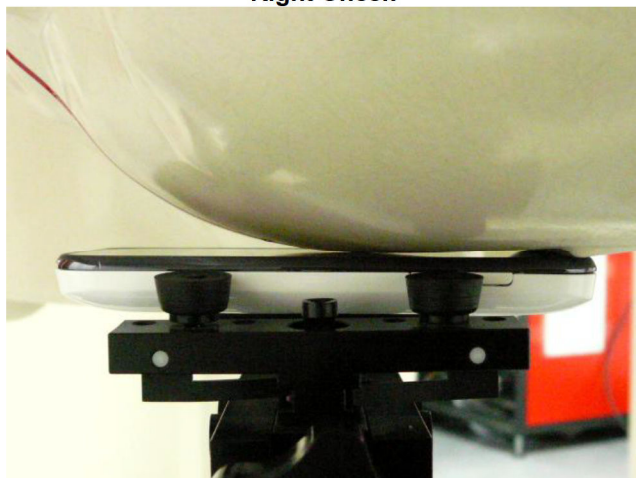
<Photographs of SAR Setup>



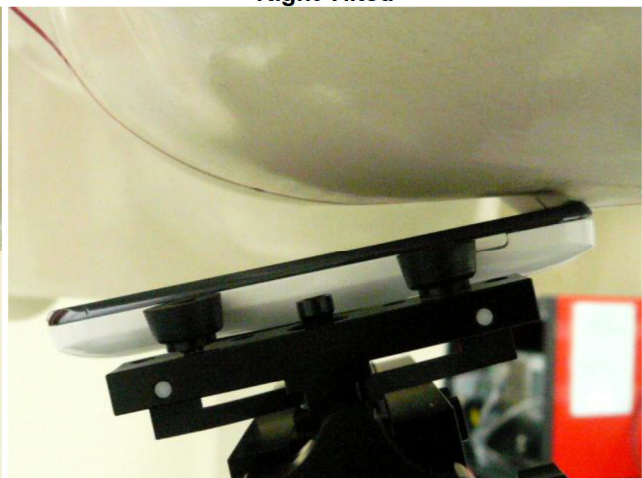
Right Cheek



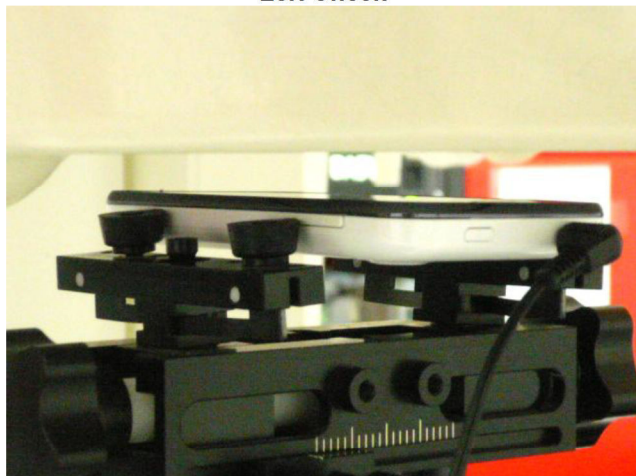
Right Tilted



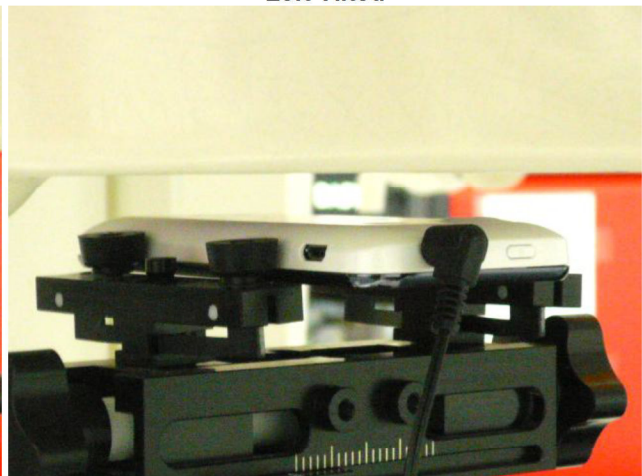
Left Cheek



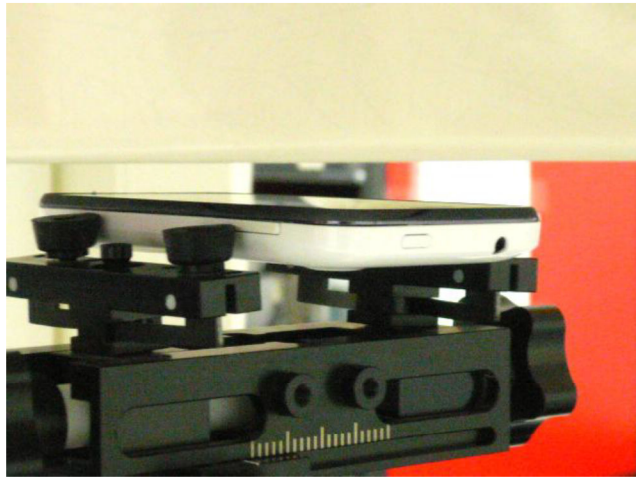
Left Tilted



Front Face of EUT with 1 cm Gap
(Body-Worn Mode)



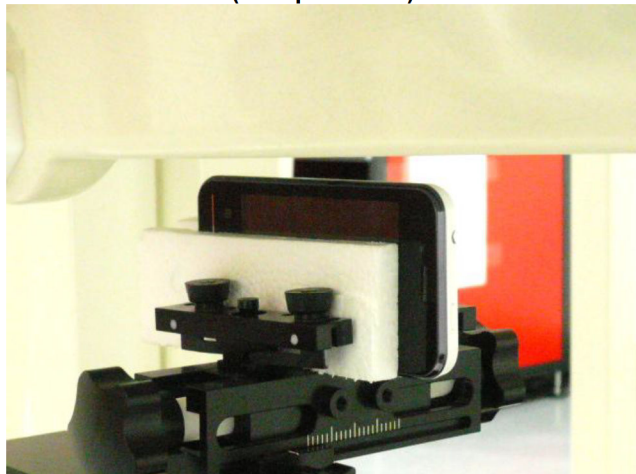
Rear Face of EUT with 1 cm Gap
(Body-Worn Mode)



Front Face of EUT with 1 cm Gap
(Hotspot Mode)



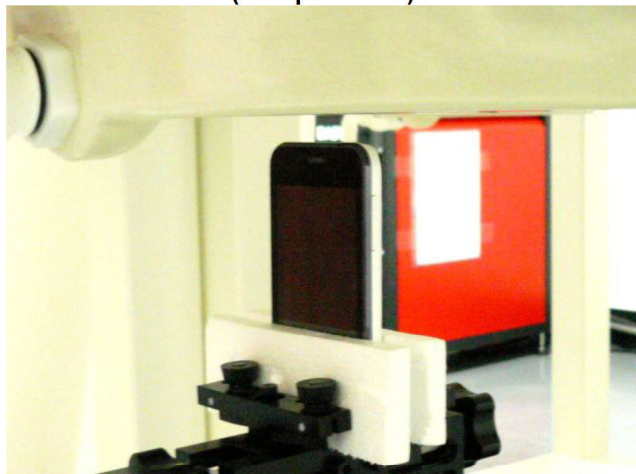
Rear Face of EUT with 1 cm Gap
(Hotspot Mode)



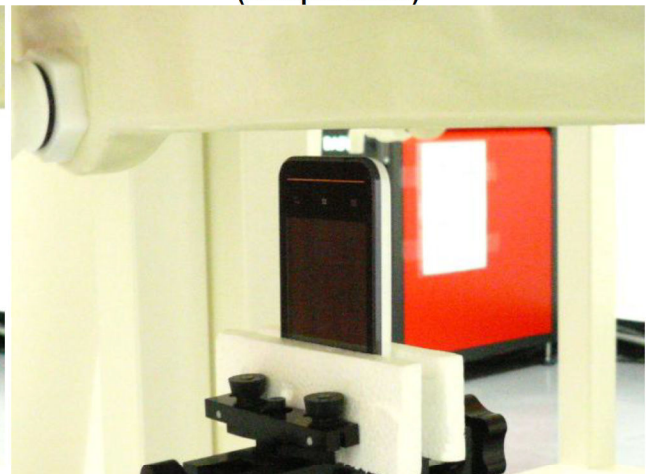
Left Side of EUT with 1 cm Gap
(Hotspot Mode)



Right Side of EUT with 1 cm Gap
(Hotspot Mode)



Top Side of EUT with 1 cm Gap
(Body-Worn Mode)



Bottom Side of EUT with 1 cm Gap
(Body-Worn Mode)