



Photos of EUT



Figure1 EUT Appearance



Photos of Test Setup



1 Radiated Emissions



Radiated Disturbance (30MHz-1GHz)



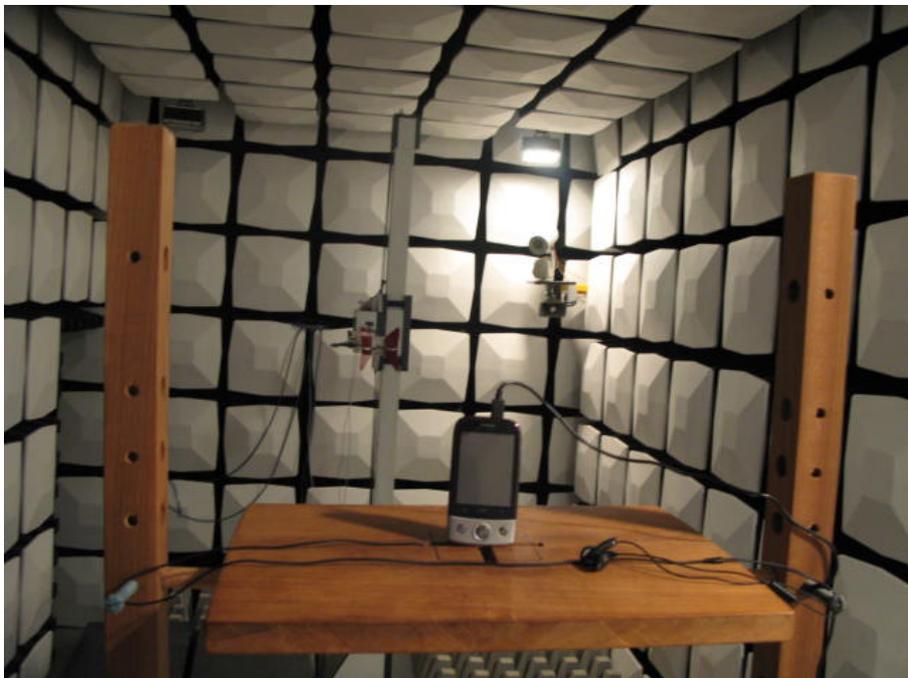
Radiated Disturbance (above 1GHz)



2 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)

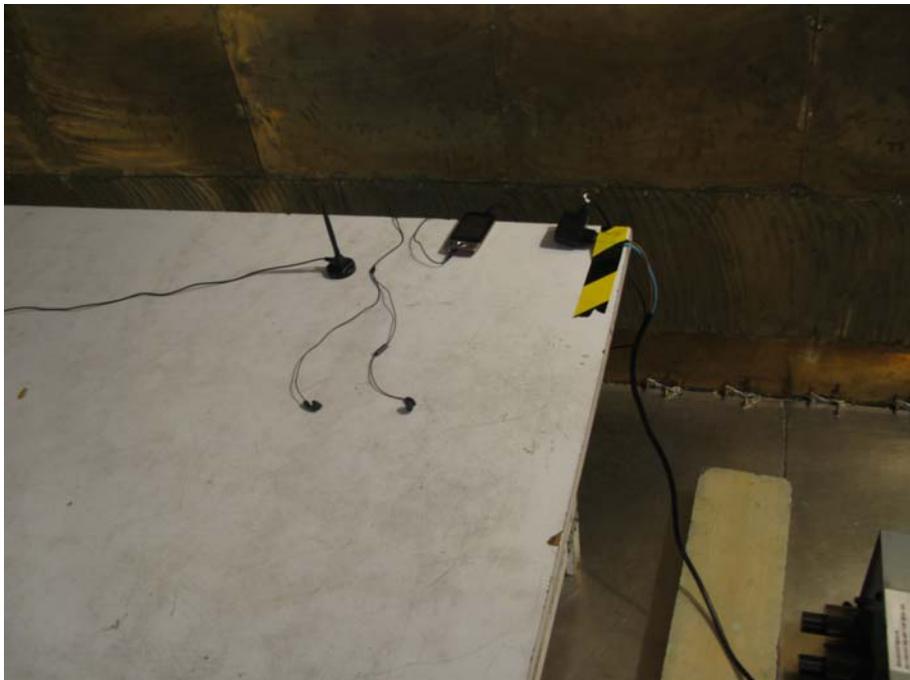


Radiated Spurious Emission (2GHz to18GHz)



Radiated Spurious Emission 18G~26.5GHz

3 Conducted Emissions



Conducted Emissions for AC Ports

ANNEX I: The EUT Appearances and Test Configuration



Picture 8: Constituents of EUT



Picture 9: Left Hand Touch Cheek Position



Picture 10: Left Hand Tilt 15 Degree Position



Picture 11: Right Hand Touch Cheek Position



Picture 12: Right Hand Tilt 15 Degree Position



Picture 13: Body, The EUT display towards ground, the distance from handset to the bottom of the Phantom is 15mm
(The spacer was removed during testing)



Picture 14: Body, The EUT display towards phantom, the distance from handset to the bottom of the Phantom is 15mm
(The spacer was removed during testing)



Picture 15: Body with earphone, The EUT display towards ground, the distance from handset to the bottom of the Phantom is 15mm
(The spacer was removed during testing)



Appendix J

Photos of Test Setup



1 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)



Radiated Spurious Emission (2GHz to18GHz)



Radiated Spurious Emission (above 18GHz)

2 Conducted Emissions



Conducted Emissions for AC Ports



Appendix J

Photos of Test Setup



1 Radiated Spurious Emissions



Radiated Spurious Emission (below 2GHz)



Radiated Spurious Emission (2GHz to18GHz)



Radiated Spurious Emission (above 18GHz)

2 Conducted Emissions



Conducted Emissions for AC Ports



FCC Test Report of HUAWEI U8100-9/U8100-9/IVY
FCC ID: QISU8100-9
IC:6369A-U81009

Security Level:
Public

Appendix H

Photos of Test Setup



1 Radiated Spurious Emissions



Radiated Spurious Emission (below 1GHz)



Radiated Spurious Emission (1GHz to18GHz)



Radiated Spurious Emission (above 18GHz)

2 Conducted Emissions



Conducted Emissions for AC Ports