Appendix D. Photographs of EUT and Setup
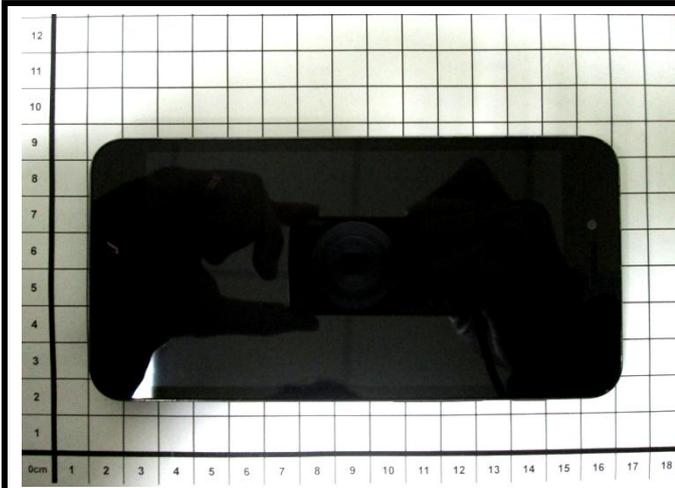
<Photographs of EUT>

Handset - Front View

Handset – Rear View

PadFone Station – Fornt View

PadFone Station – Rear View

Handset + PadFone Station – Rear View

\<Antenna Location\>

\<Handset Rear View\>
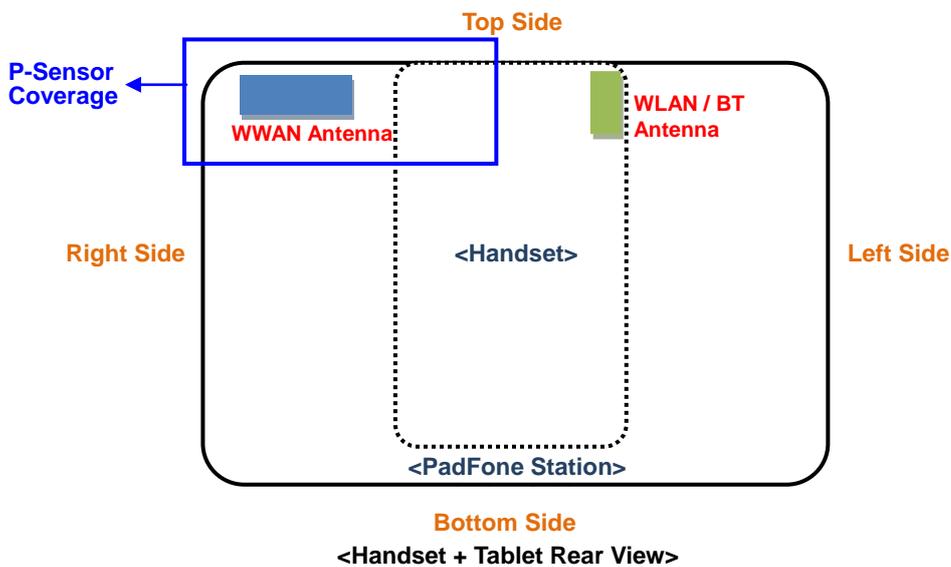
The separation distance for antenna to edge:

Antenna	To Top Side (mm)	To Bottom Side (mm)	To Left Side (mm)	To Right Side (mm)
WWAN	130.3	0	5	5
WLAN	0	127	0	61.7

\<Handset + Tablet Rear View\>

The separation distance for antenna to edge:

Antenna	To Top Side (mm)	To Bottom Side (mm)	To Left Side (mm)	To Right Side (mm)
WWAN	6.49	154.48	174.51	18.45
WLAN / BT	5.25	153.12	91.5	147.2

Note:

Since the technical document related to the design of proximity sensor and power reduction is confidential, the detail about proximity sensor does not be described in this SAR report. Please refer to the technical documents as "Proximity Sensor Technical Description" for the details.
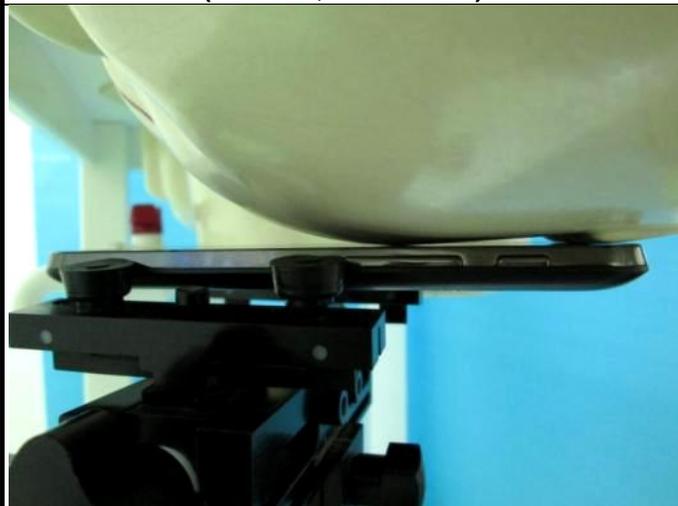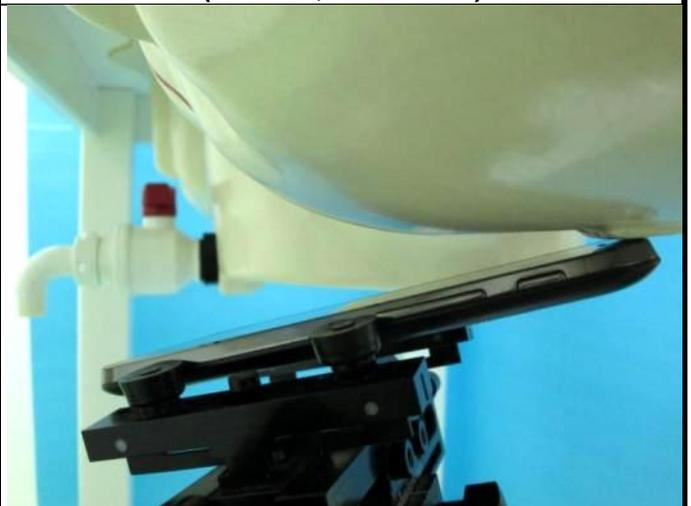
<Photographs of SAR Setup>
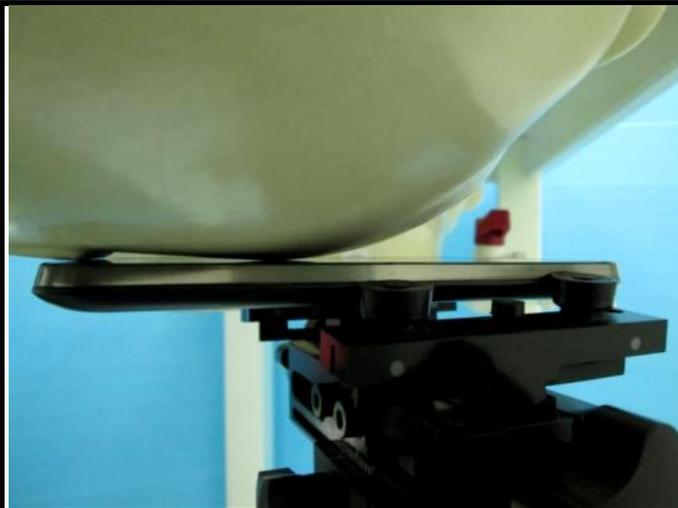
Right Cheek
(Handset, Head Mode)

Right Tilted
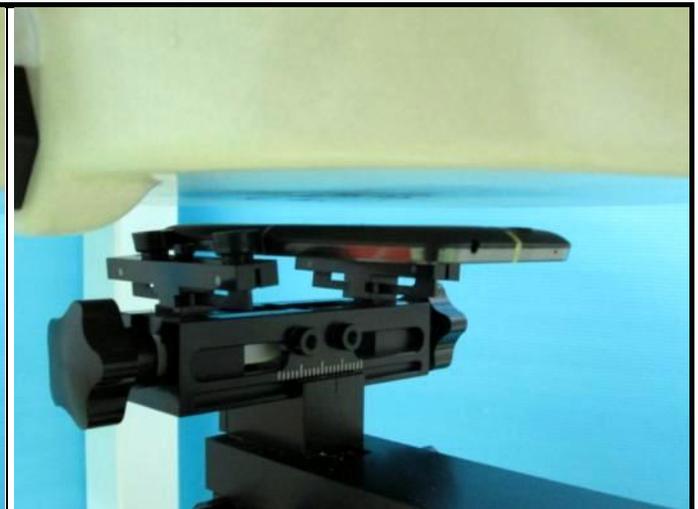**(Handset, Head Mode)**

Left Cheek
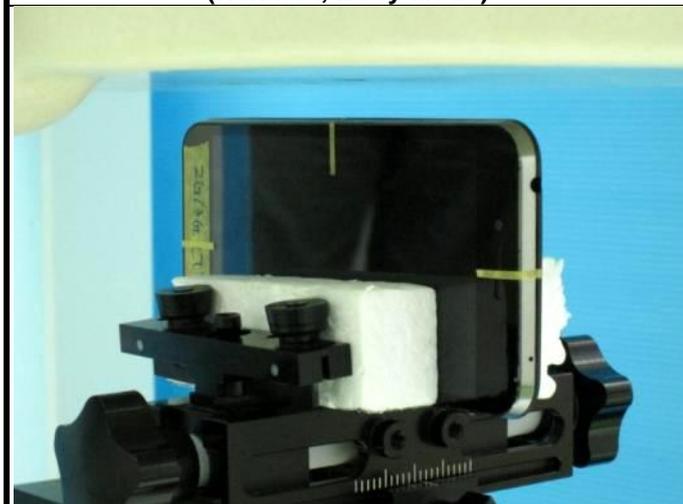**(Handset, Head Mode)**

Left Tilted
(Handset, Head Mode)

**Front Face of EUT with 1.0 cm Gap
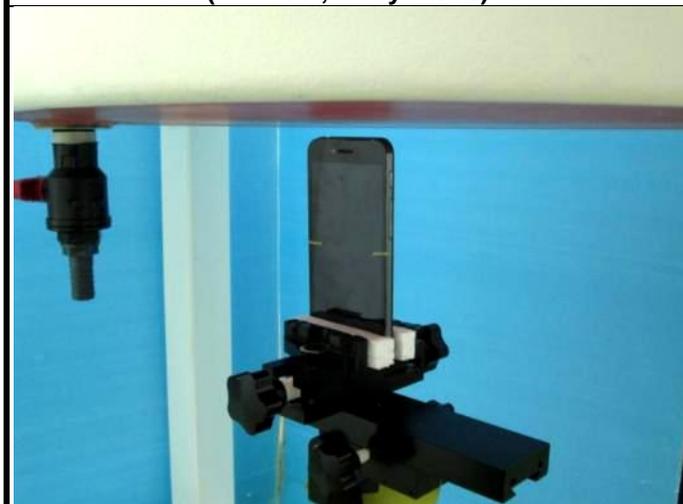(Handset, Body Mode)**

**Rear Face of EUT with 1.0 cm Gap
(Handset, Body Mode)**

**Left Side of EUT with 1.0 cm Gap
(Handset, Body Mode)**

**Right Side of EUT with 1.0 cm Gap
(Handset, Body Mode)**

**Top Side of EUT with 1.0 cm Gap
(Handset, Body Mode)**

**Bottom Side of EUT with 1.0 cm Gap
(Handset, Body Mode)**

**Rear Face of EUT with 0 cm Gap
(Tablet, Body Mode for WWAN)**

**Rear Face of EUT with 1.1 cm Gap
(Tablet, Body Mode for WWAN)**

**Top Side of EUT with 0 cm Gap
(Tablet, Body Mode)**

**Top Side of EUT with 0.8 cm Gap
(Tablet, Body Mode)**

**Right Side of EUT with 0 cm Gap
(Tablet, Body Mode)**

**Rear Face of EUT with 0 cm Gap
(Tablet, Body Mode for WLAN & BT)**