



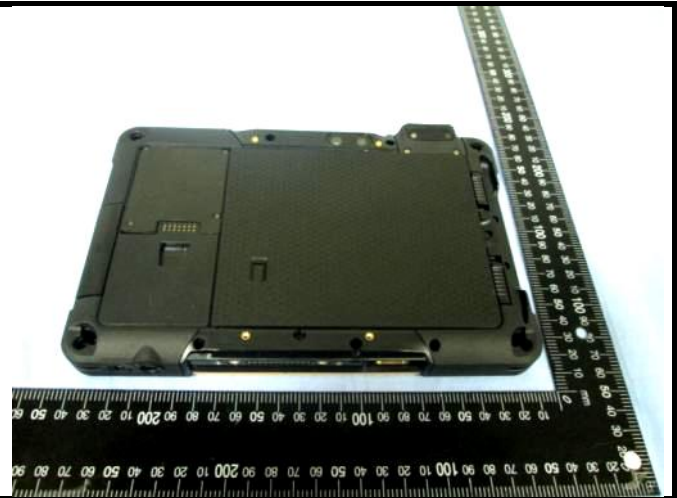
Appendix D. Photographs of EUT and Setup

FCC SAR Test Report

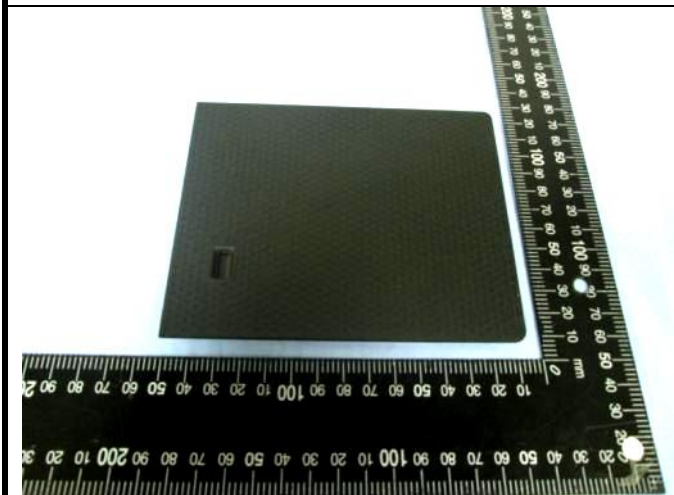
<Photographs of EUT>



EUT – Front View



EUT – Rear View



Battery – Front View



Battery – Rear View

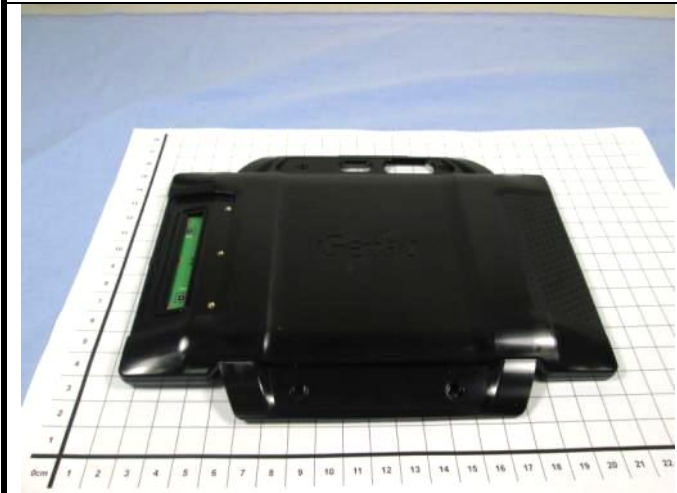
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Extended Battery – Front View



Extended Battery – Rear View



Extended RFID – Front View



Extended RFID – Rear View

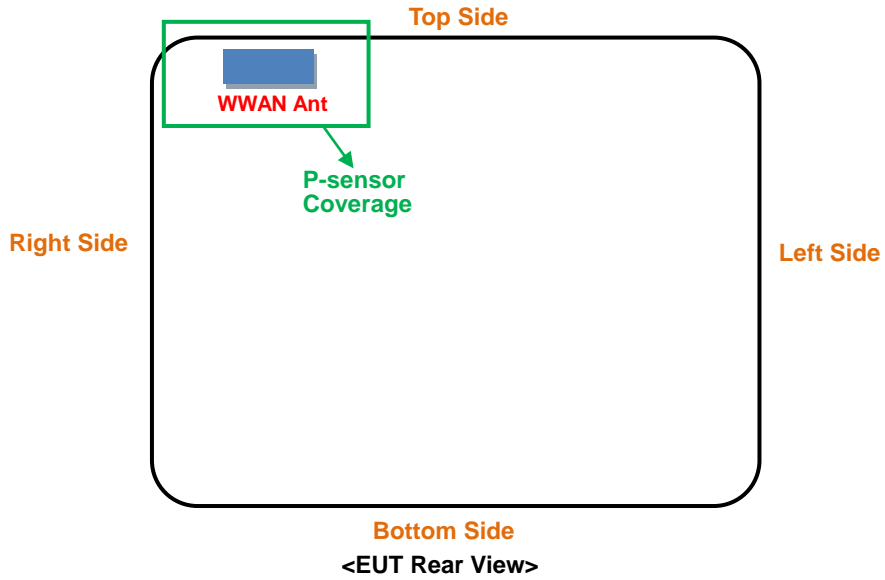


EUT + Extended Battery – Rear View



EUT + Extended RFID – Rear View

<Antenna Location>



The separation distance for antenna to edge:

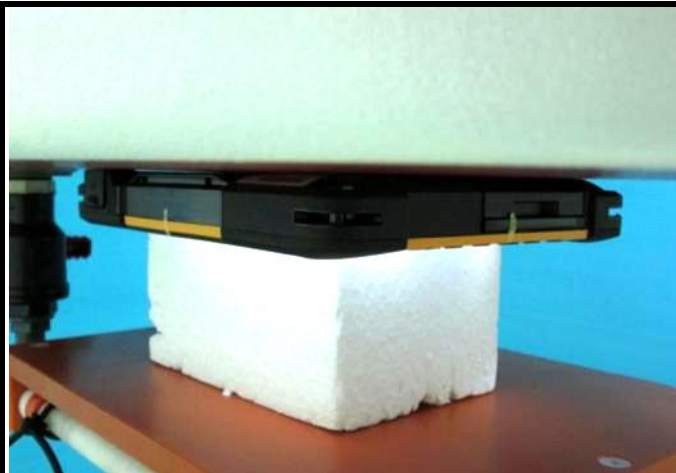
Antenna	To Top Side (mm)	To Bottom Side (mm)	To Left Side (mm)	To Right Side (mm)
WWAN Ant	5	137	140	20

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.

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<Photographs of SAR Setup>



Rear Face of EUT with 0 mm Gap
(EUT Standalone)



Rear Face of EUT with 6 mm Gap
(EUT Standalone)



Top Side of EUT with 0 mm Gap
(EUT Standalone)



Top Side of EUT with 5 mm Gap
(EUT Standalone)


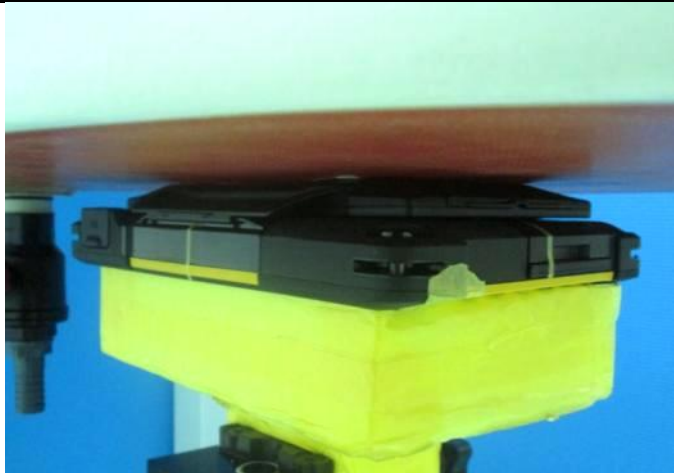






Right Side of EUT with 0 mm Gap
(EUT Standalone)



Left Side of EUT with 0 cm Gap
(EUT Standalone)

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<p>Rear Face of EUT with 0 mm Gap (EUT + Extended Battery)</p>	<p>Rear Face of EUT with 0 mm Gap (EUT + Extended RFID)</p>
	
<p>Top Side of EUT with 0 mm Gap (EUT + Extended Battery)</p>	<p>Top Side of EUT with 0 mm Gap (EUT + Extended RFID)</p>
	
<p>Top Side of EUT with 5 mm Gap (EUT + Extended Battery)</p>	<p>Top Side of EUT with 5 mm Gap (EUT + Extended RFID)</p>