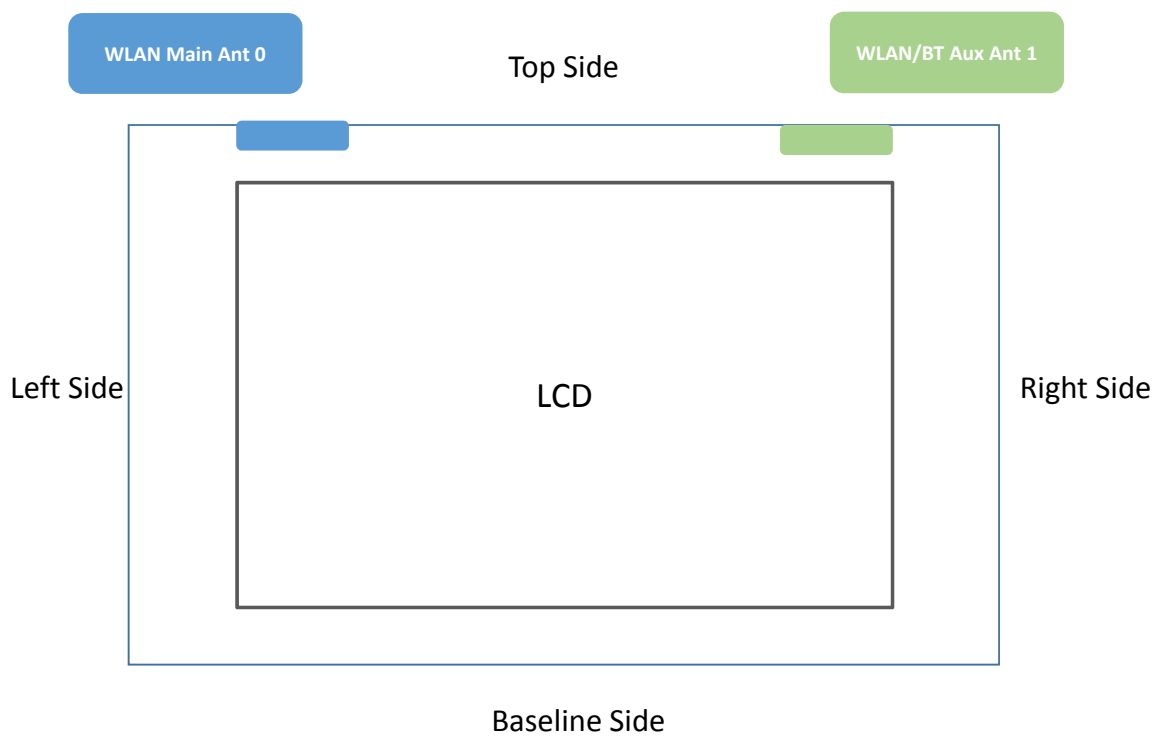


Photographs of EUT Setup and Antenna Location

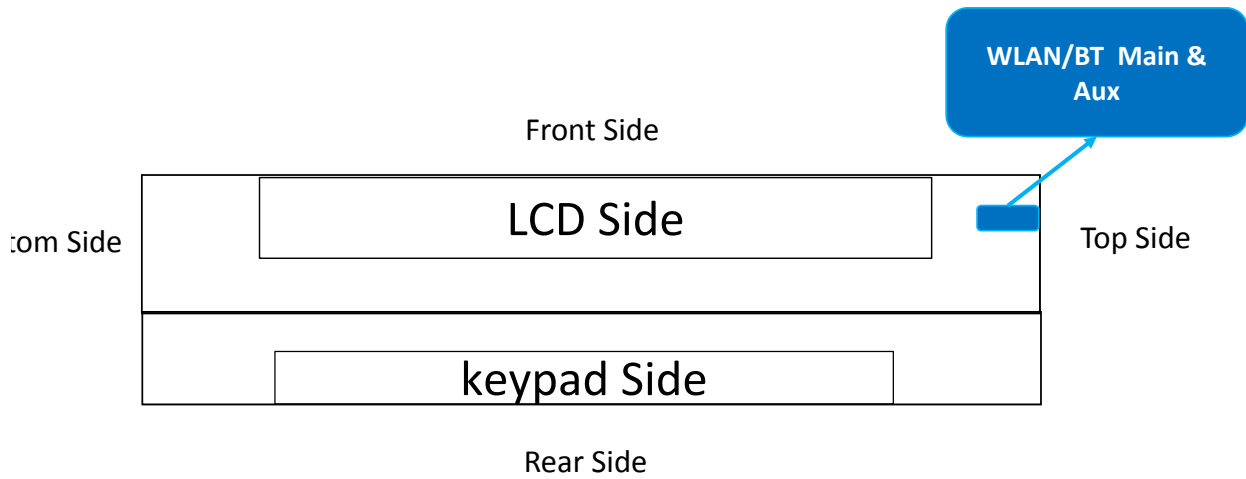
The photographs of EUT and setup for SAR testing are shown as follows.

<Front Face View> Tablet



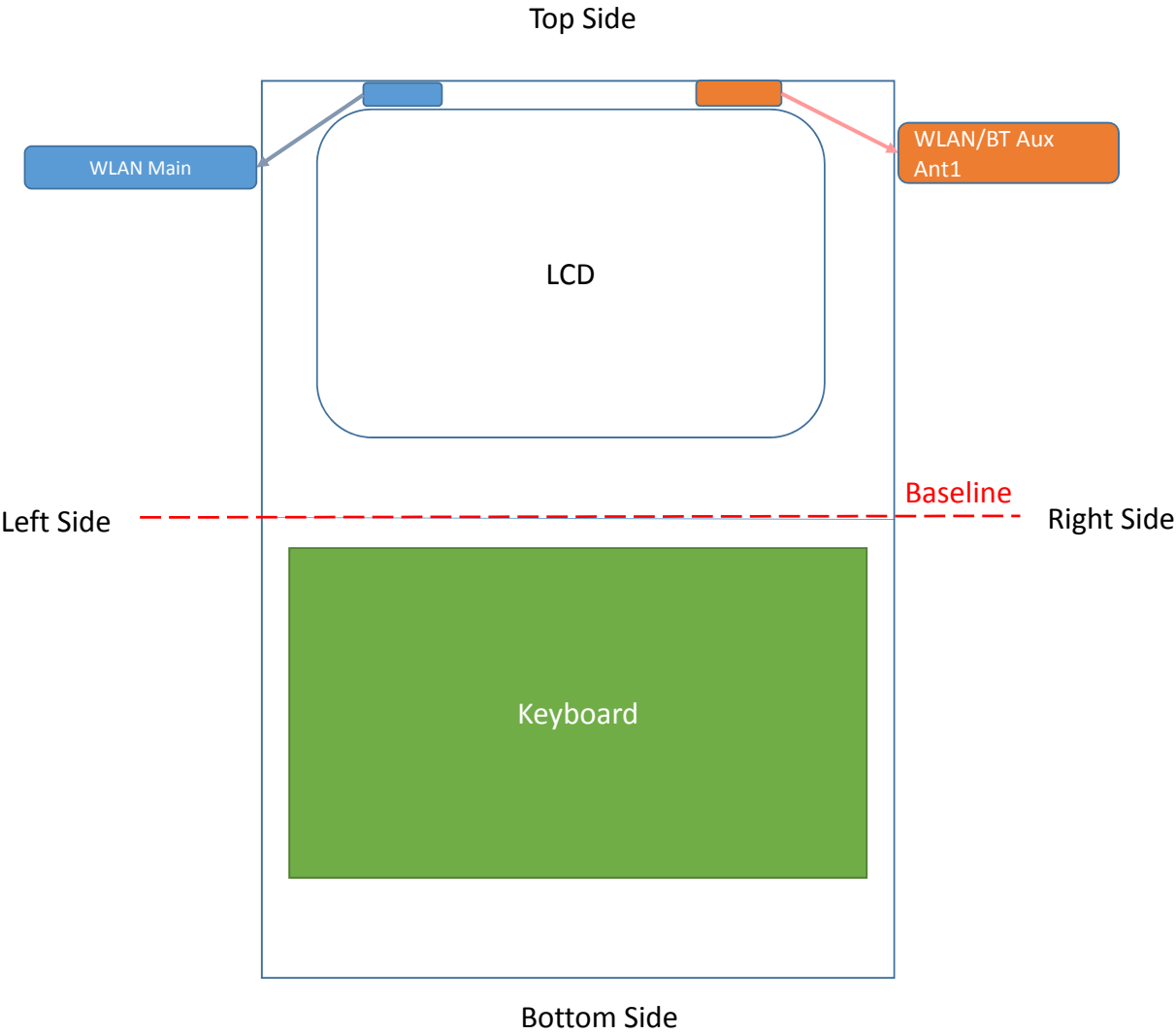
Antenna	To Top Side	To Baseline Side	To Left Side	To Right Side
	(mm)	(mm)	(mm)	(mm)
WLAN Main Ant 0	1.00	238.80	42.25	287.25
WLAN/BT Aux Ant 1	1.00	238.80	287.25	42.25

<Right Side View> Tablet



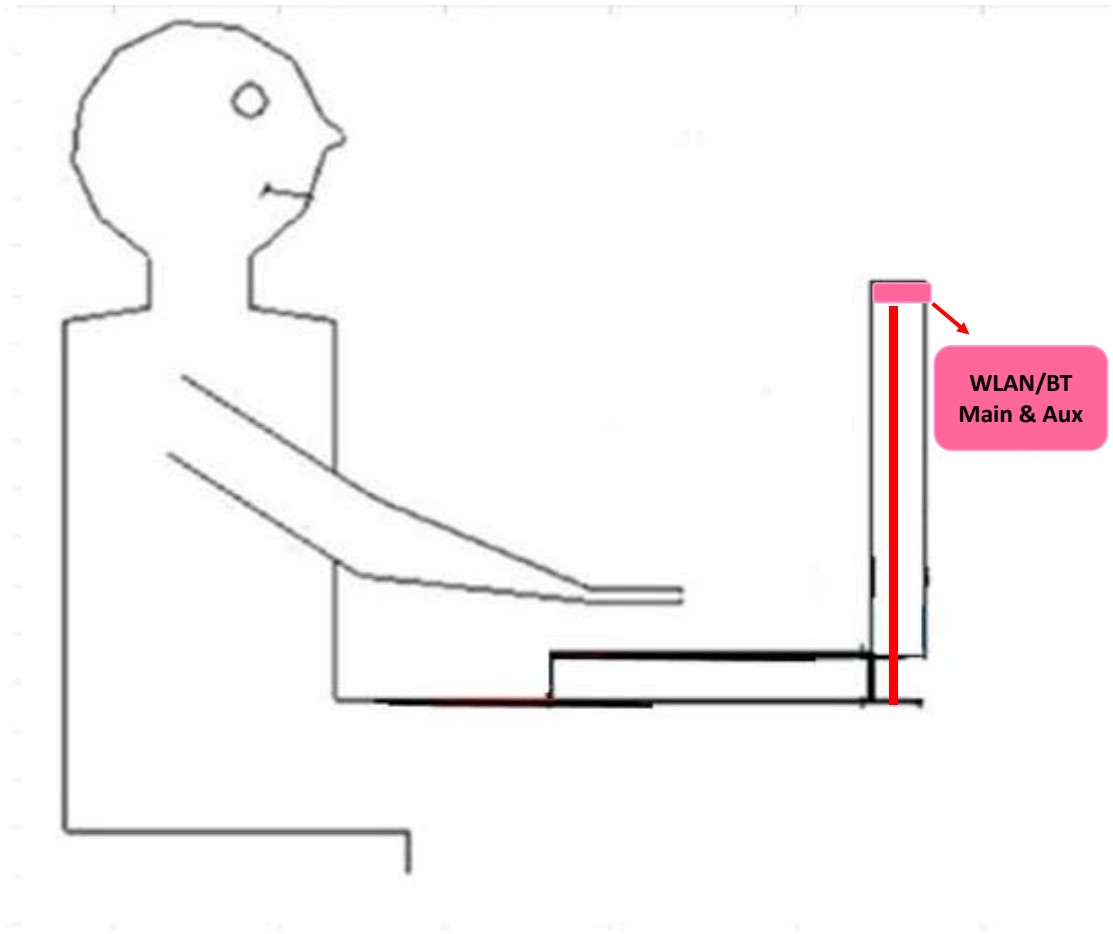
Antenna	To Front Side	To Rear Side
	(mm)	(mm)
WLAN Main Ant 0	3.55	18.50
WLAN/BT Aux Ant 1	3.55	18.50

<Front Face View> Laptop Mode (180°)



Antenna	To Top Side (mm)	To Baseline (mm)	To Left Side (mm)	To Right Side (mm)
WLAN Main Ant 0	1.00	227.70	42.25	287.25
WLAN/BT Aux Ant 1	1.00	227.70	287.25	42.25

<Right Side View> Laptop Mode(90°)

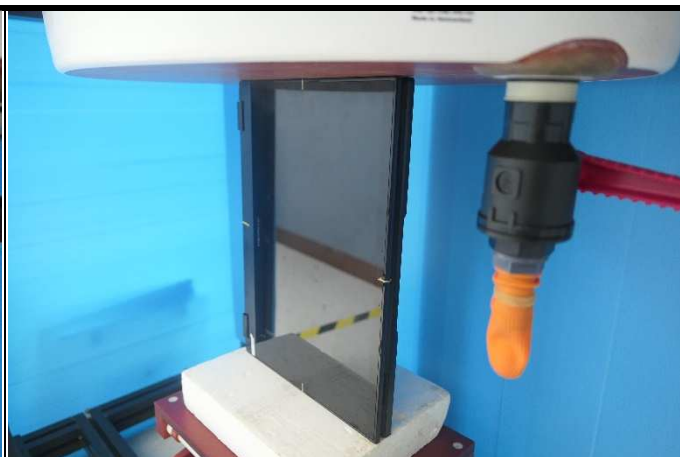


Antenna	Rear Face (mm)
WLAN Main Ant 0	244.66
WLAN/BT Aux Ant 1	244.66

<Photographs of Tablet SAR Test Setup>



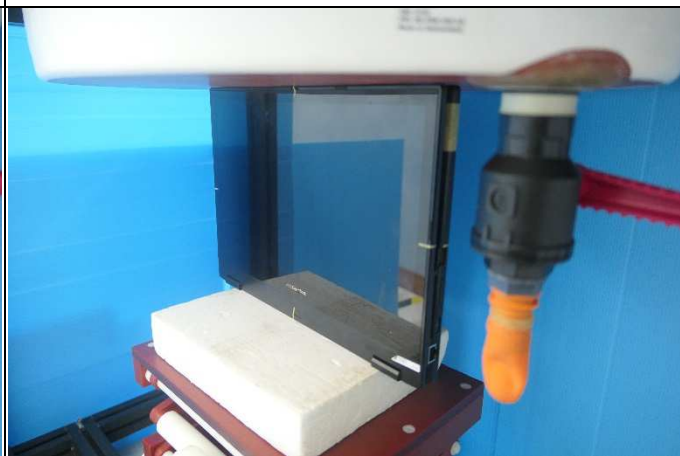
Rear Face of Tablet Mode Tested at 0 mm



Left Side of Tablet Mode Tested at 0 mm



Right Side of Tablet Mode Tested at 0 mm



Top Side of Tablet Mode Tested at 0 mm



Bottom of Laptop Mode Tested at 0 mm

<Photographs of Laptop SAR Test Setup>



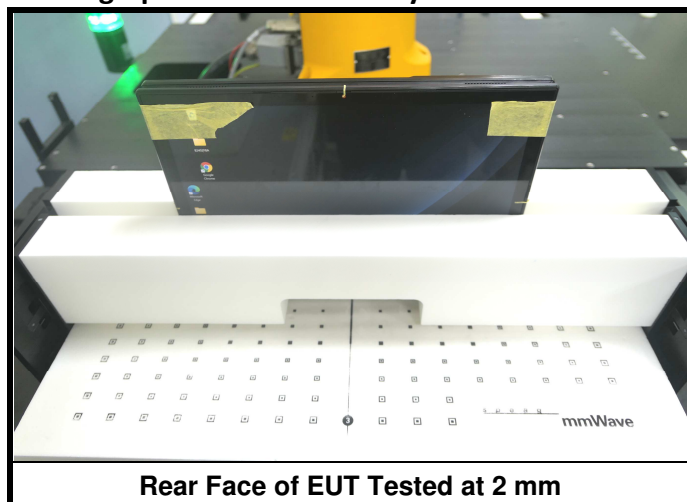
Bottom of EUT Tested at 0 mm

<Photographs of Lid Closed Mode SAR Test Setup>



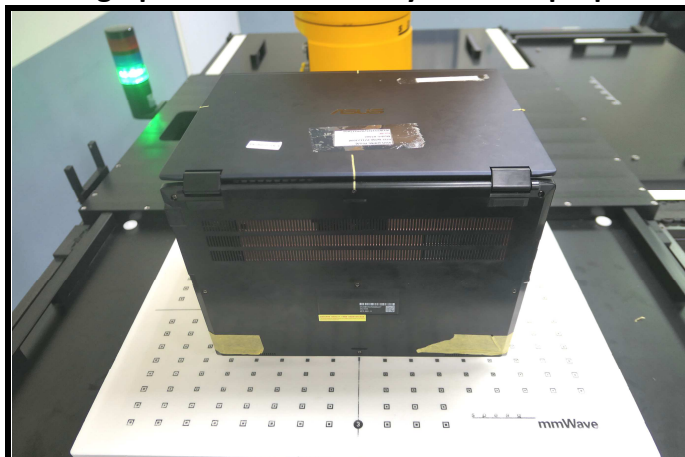
Lid Closed Mode of EUT Tested at 0 mm

<Photographs of Power Density Test in Tablet Mode Setup>



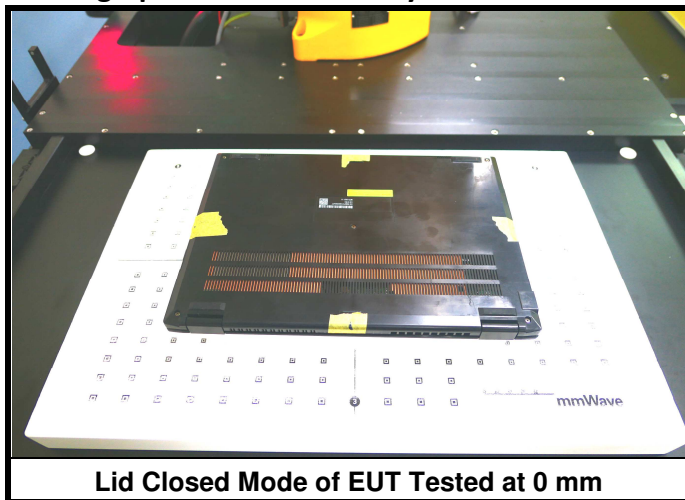
Rear Face of EUT Tested at 2 mm

<Photographs of Power Density Test in Laptop Mode Setup>



Rear Face of EUT Tested at 25 mm

<Photographs of Power Density Test in Lid Closed Mode Setup>



Lid Closed Mode of EUT Tested at 0 mm