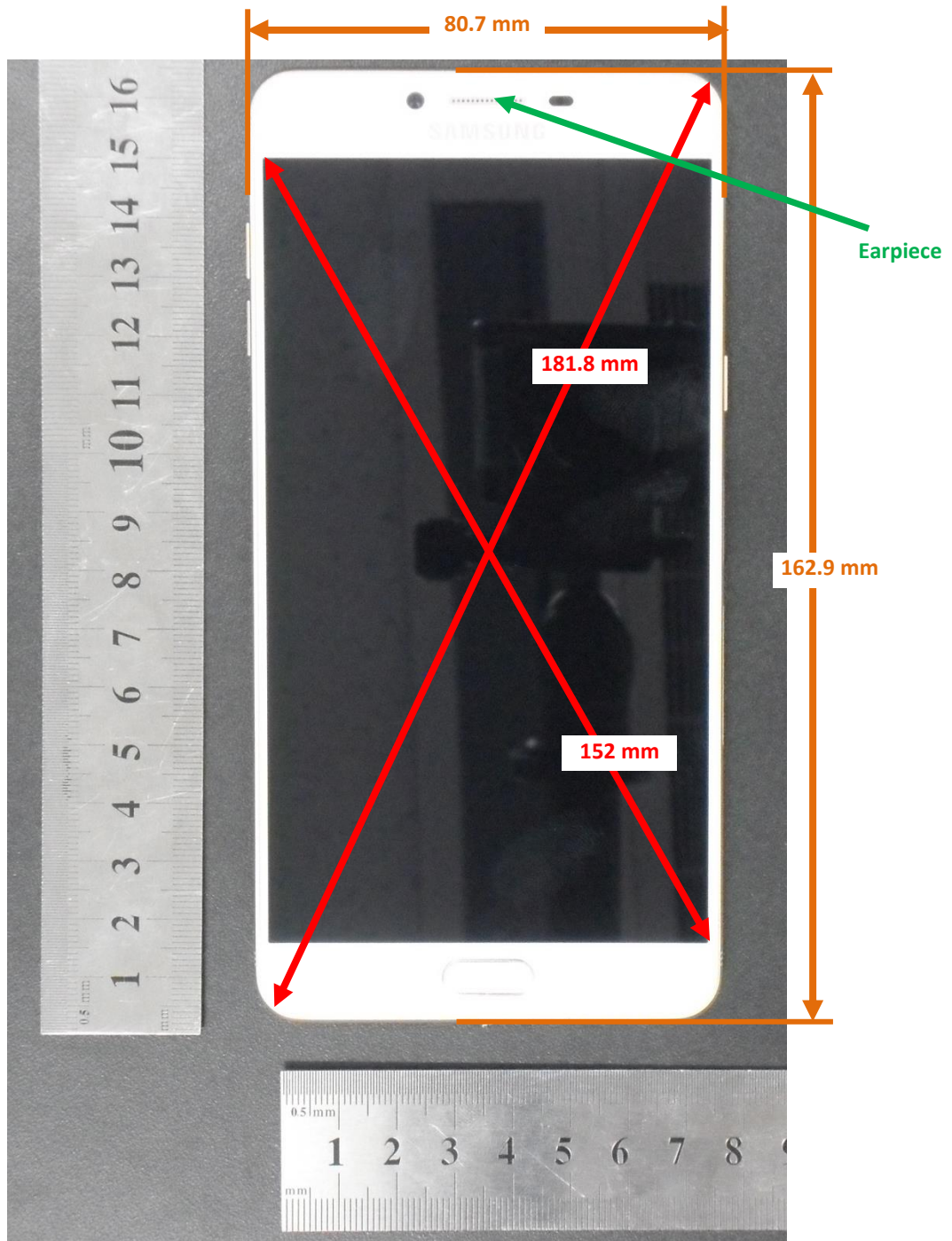


DUT and SAR Set-up Photos

Overall Dimensions



Front View of the DUT



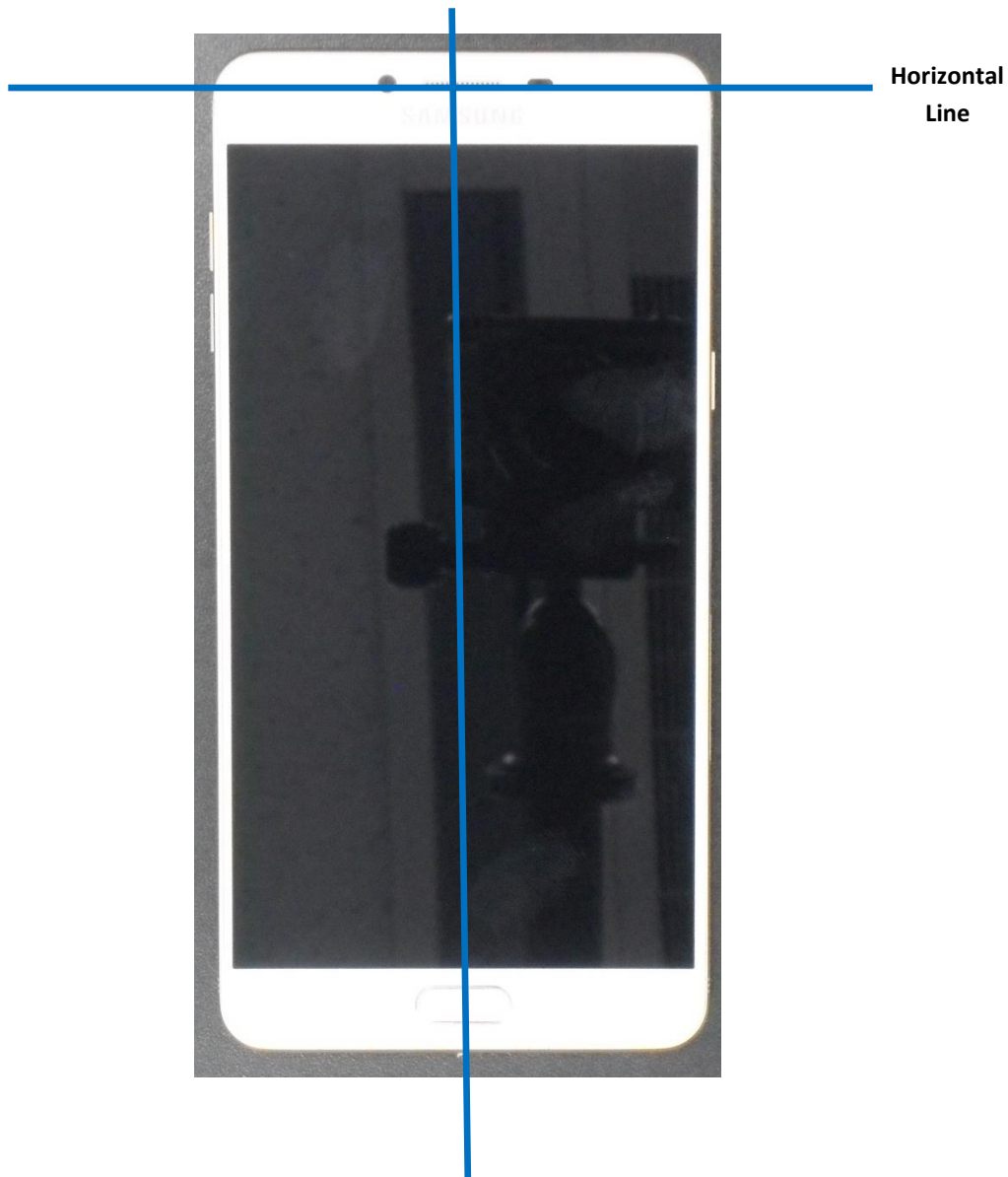
Rear View of the DUT



Setup Photos

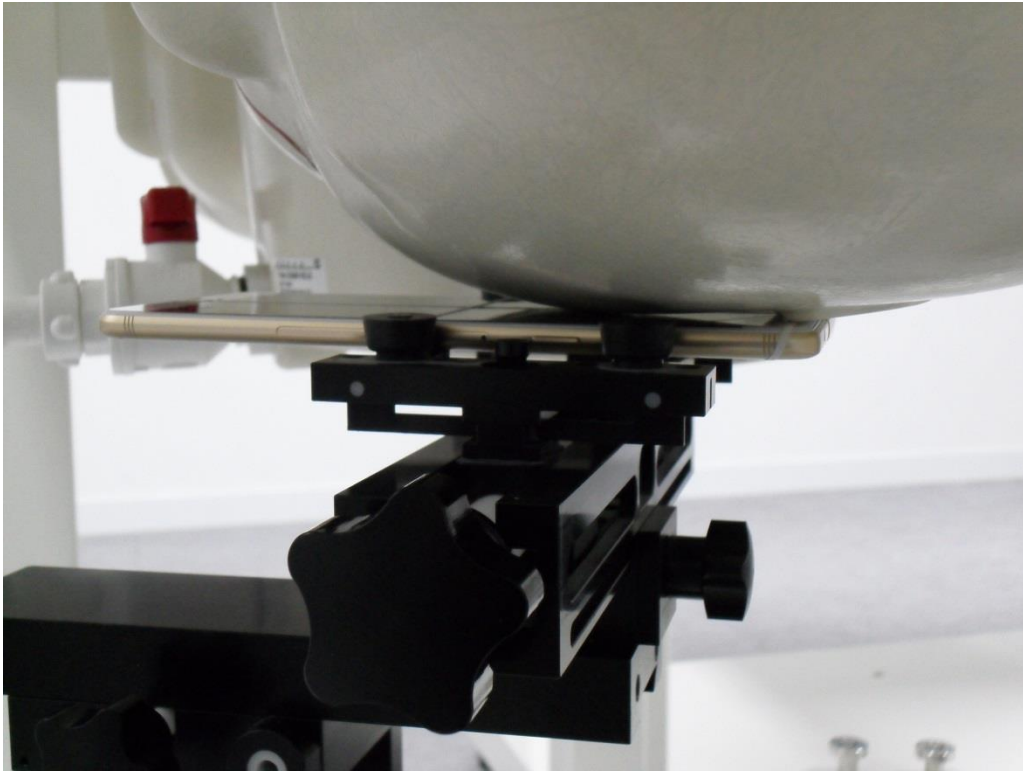
Handset Vertical and Horizontal Reference Lines

Vertical
Center Line

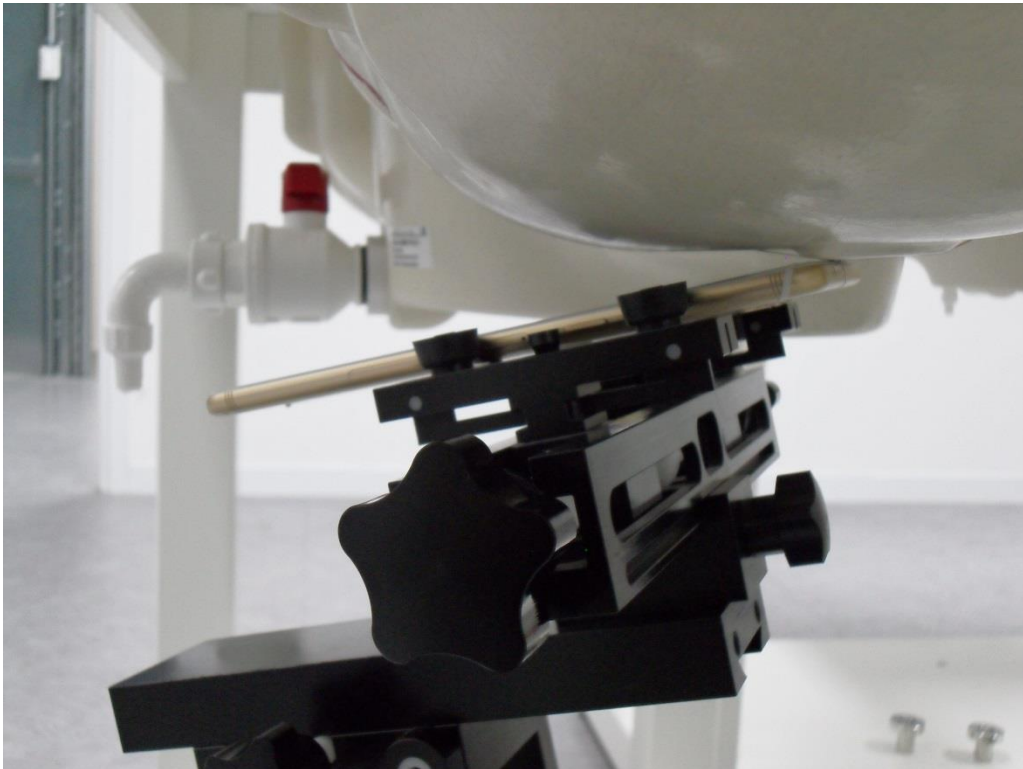


Head Exposure Conditions

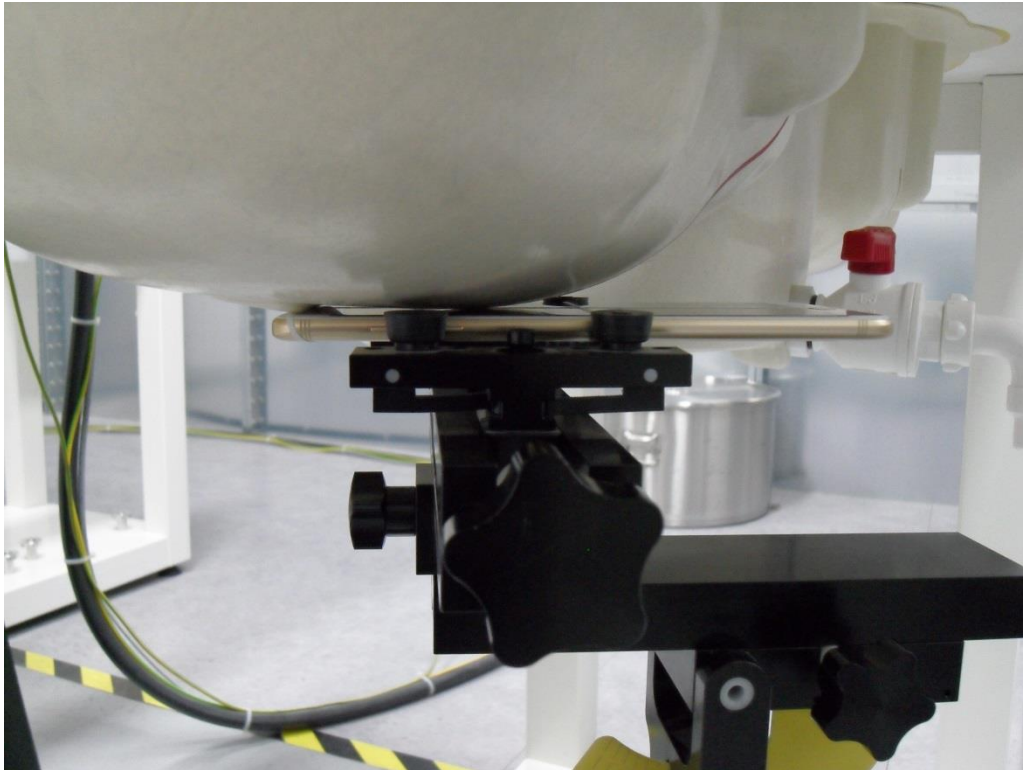
Left Touch



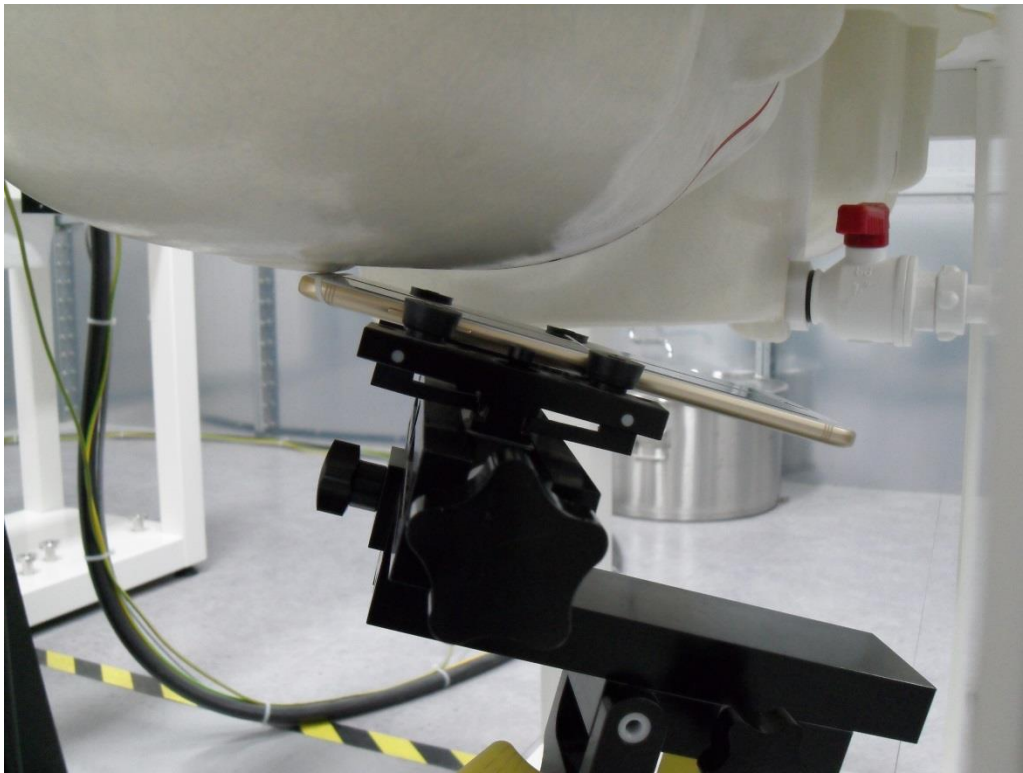
Left Tilt (15°)



Right Touch

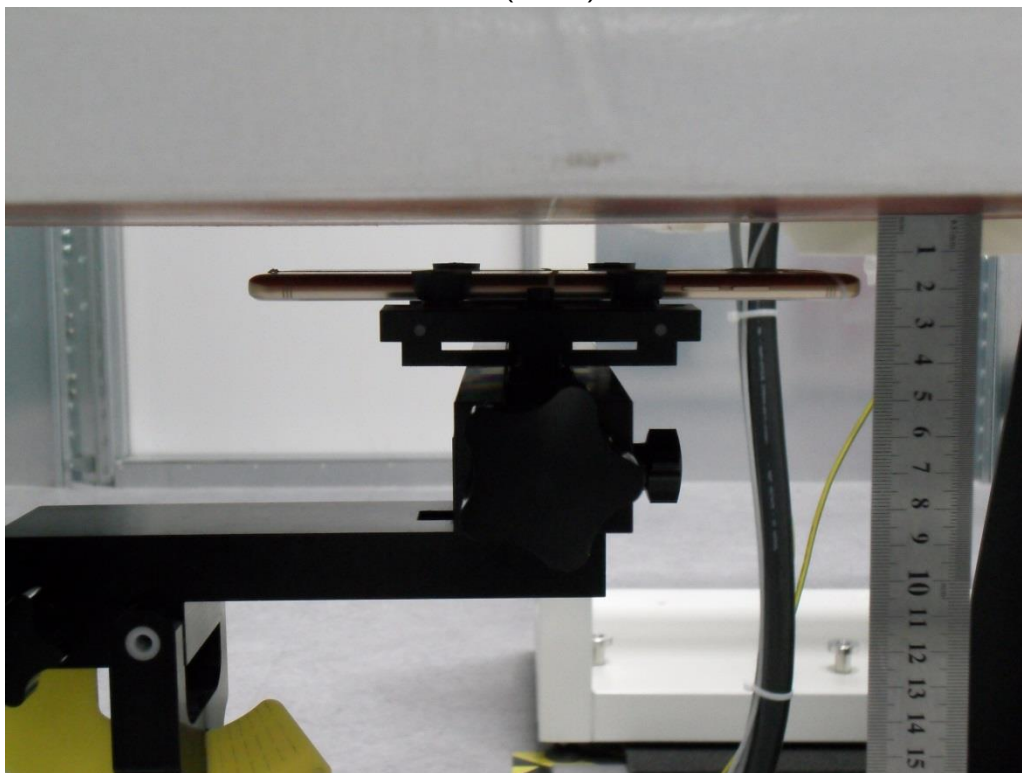


Right Tilt (15°)

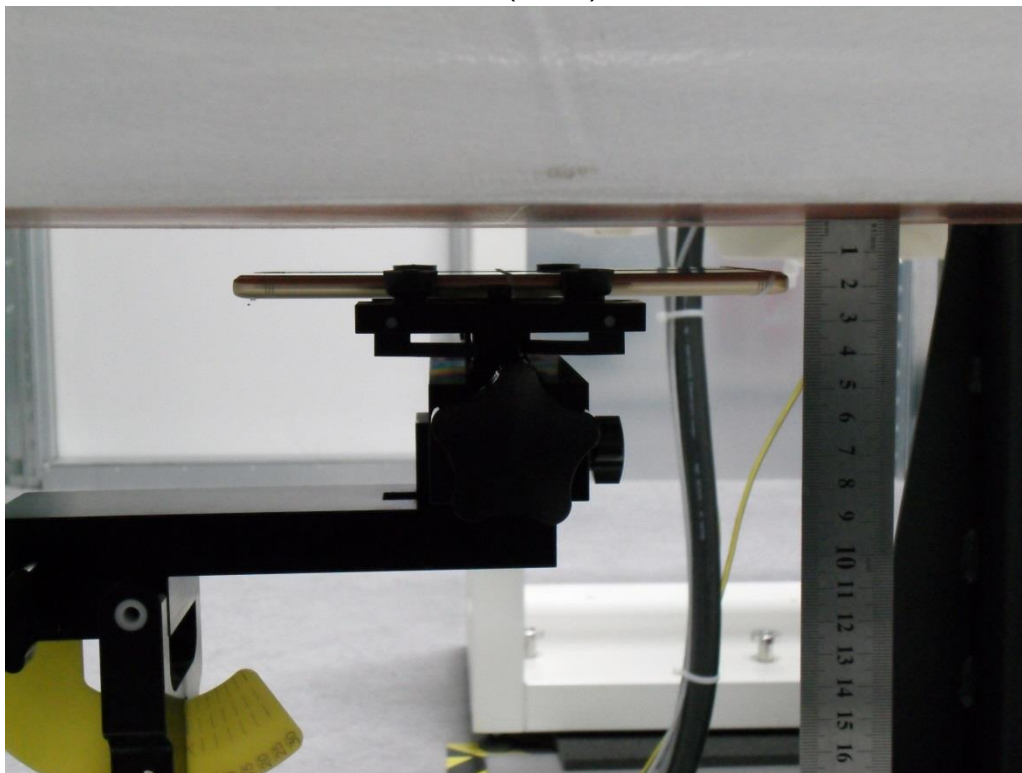


Body-worn Accessory Exposure Conditions

Rear (15mm)

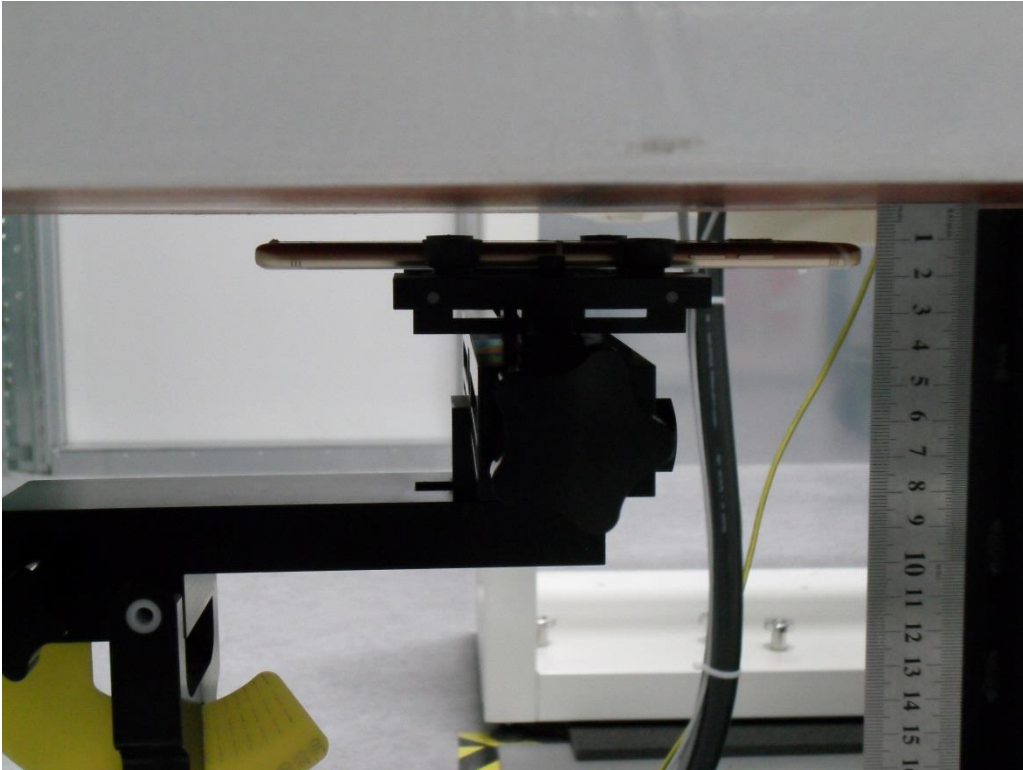


Front (15mm)

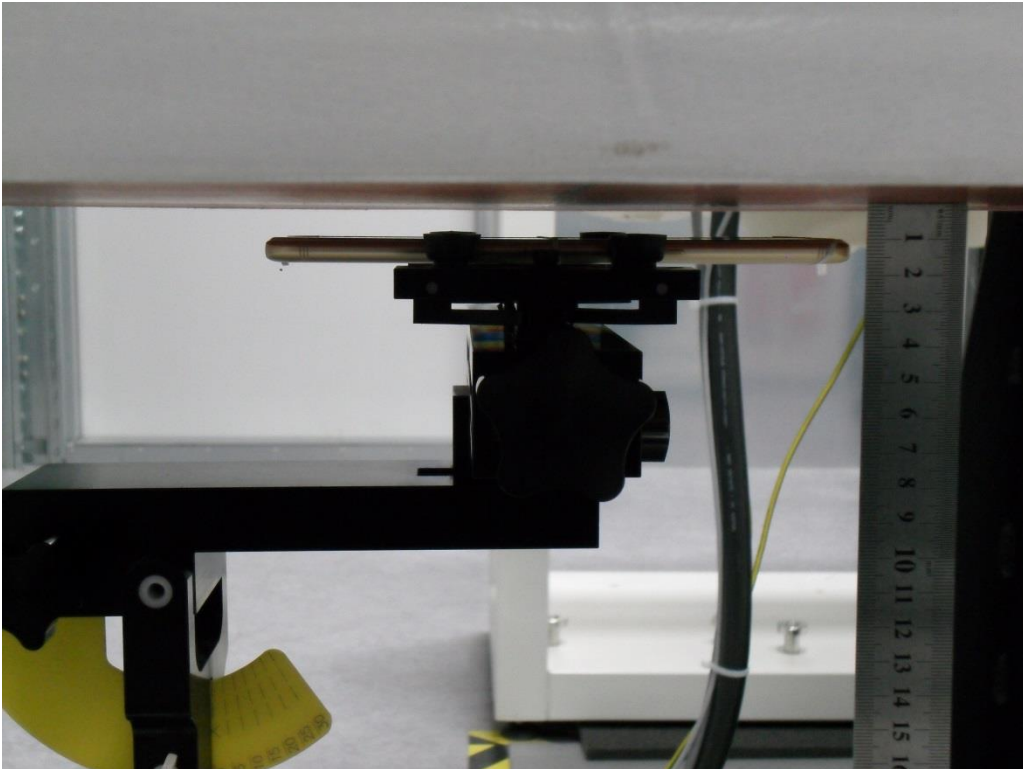


Hotspot mode Exposure Conditions

Rear (10mm)



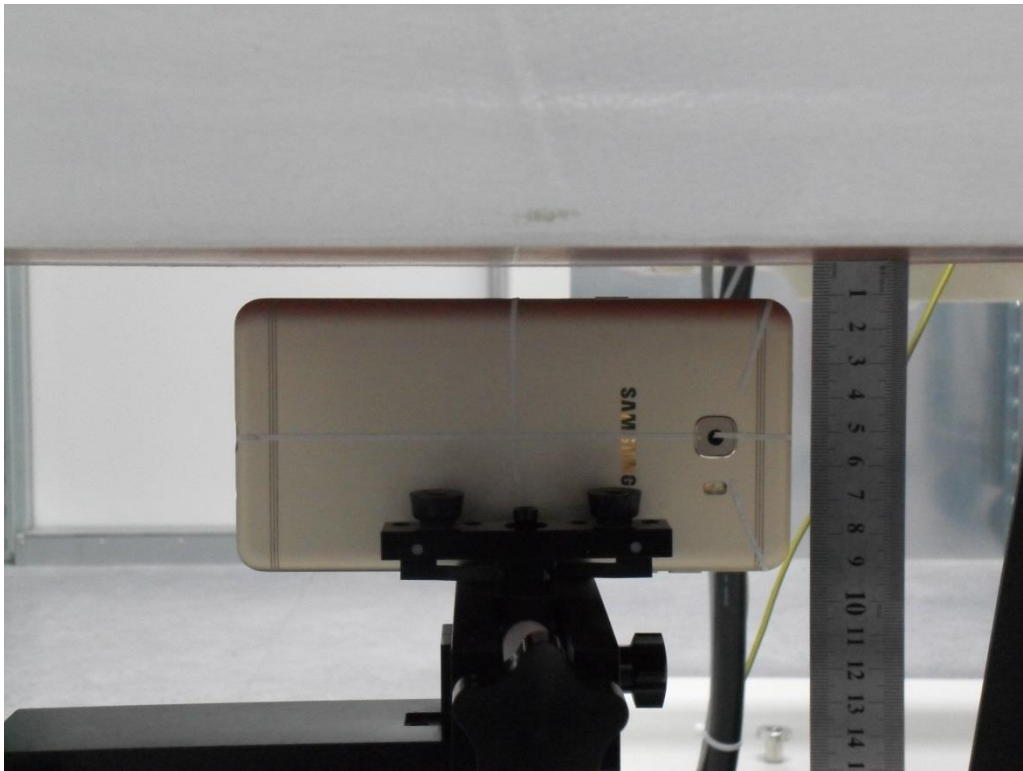
Front (10mm)



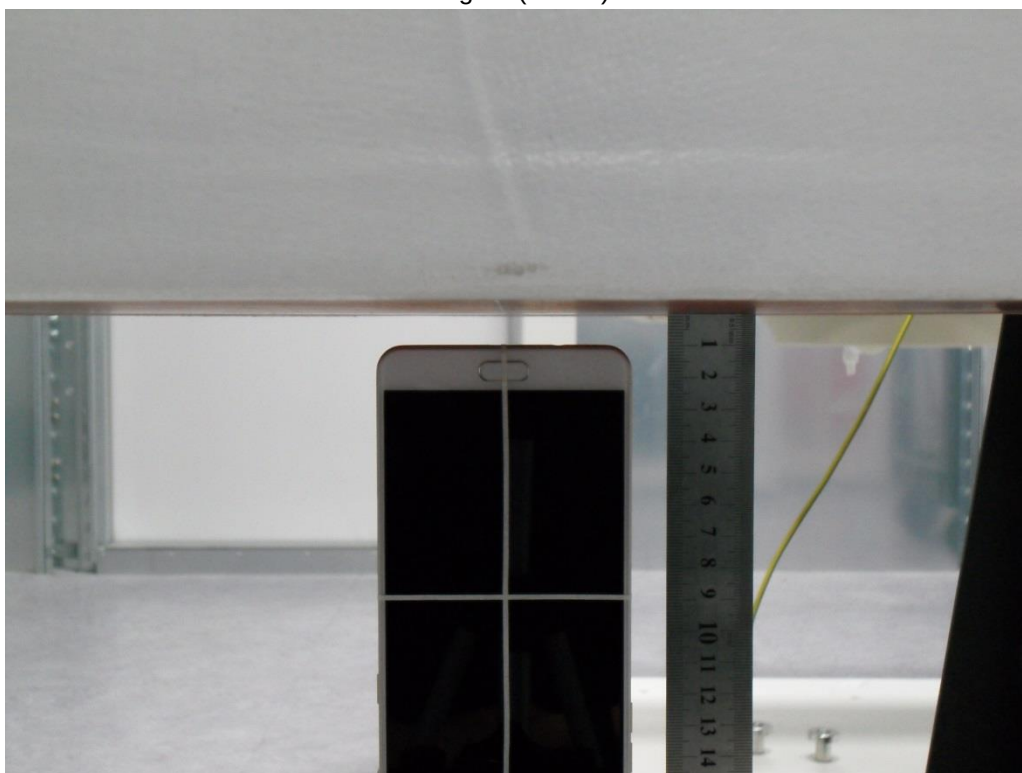
Edge 1 (10mm)



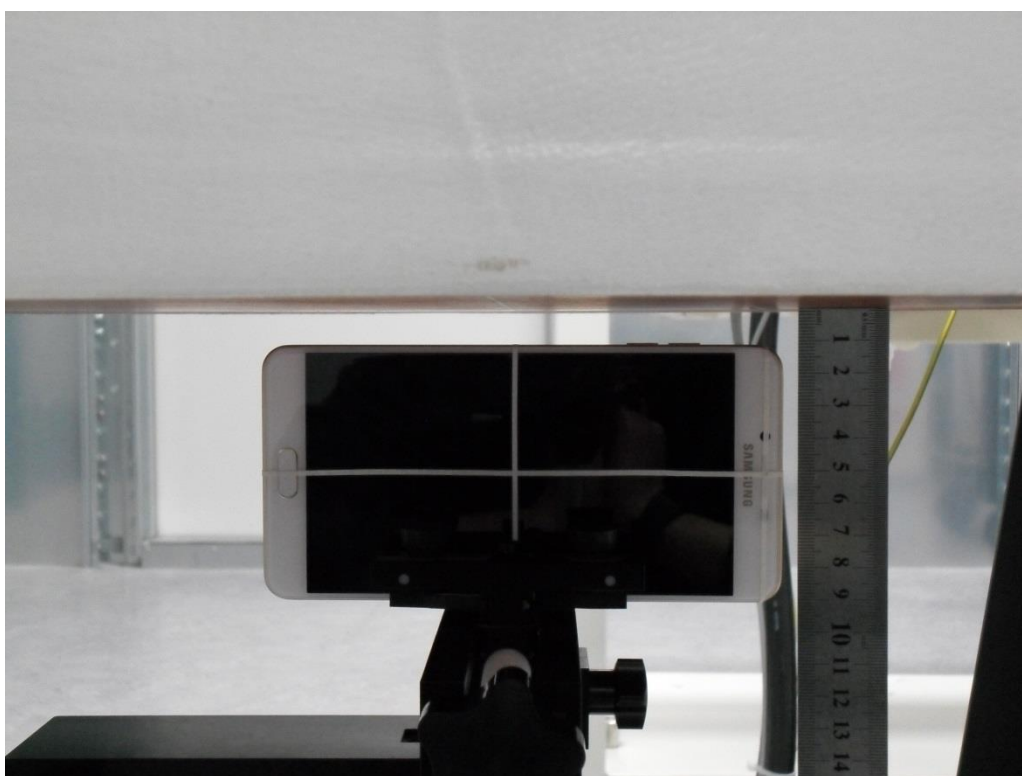
Edge 2 (10mm)



Edge 3 (10mm)

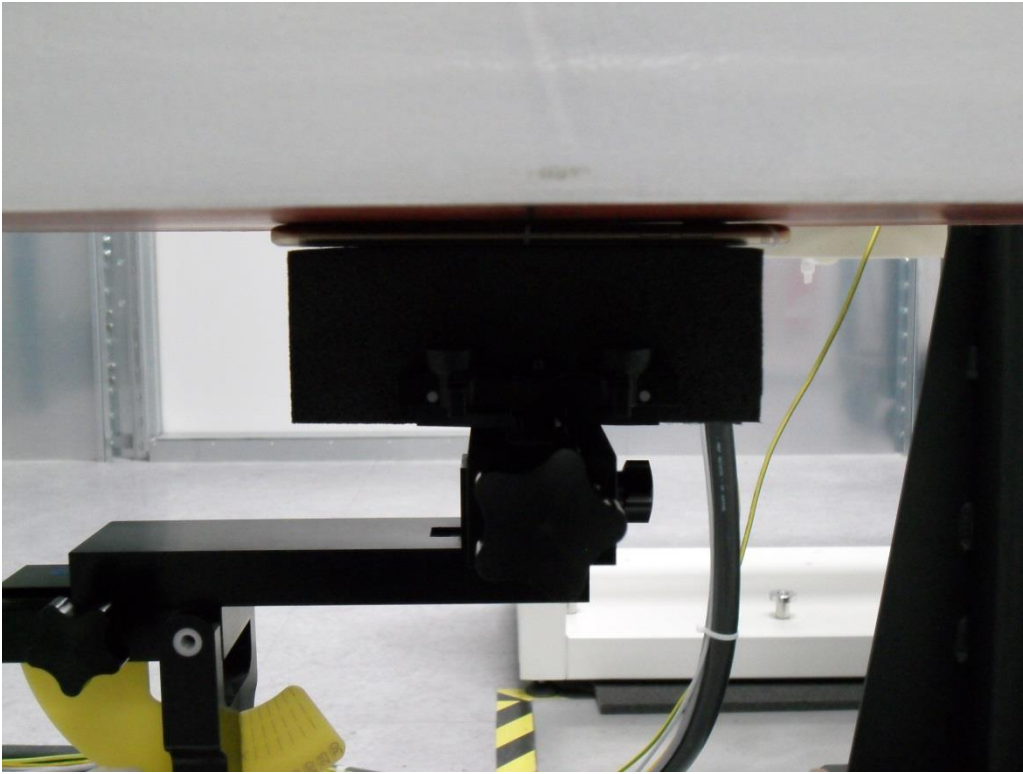


Edge 4 (10mm)

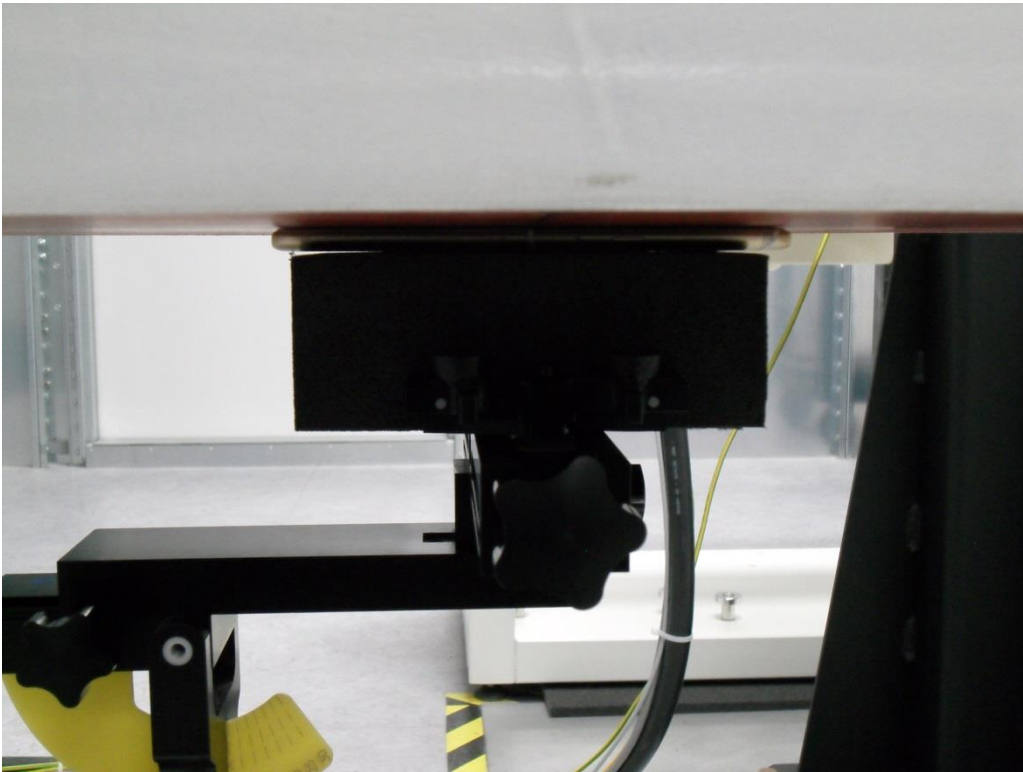


Phablet Exposure Conditions

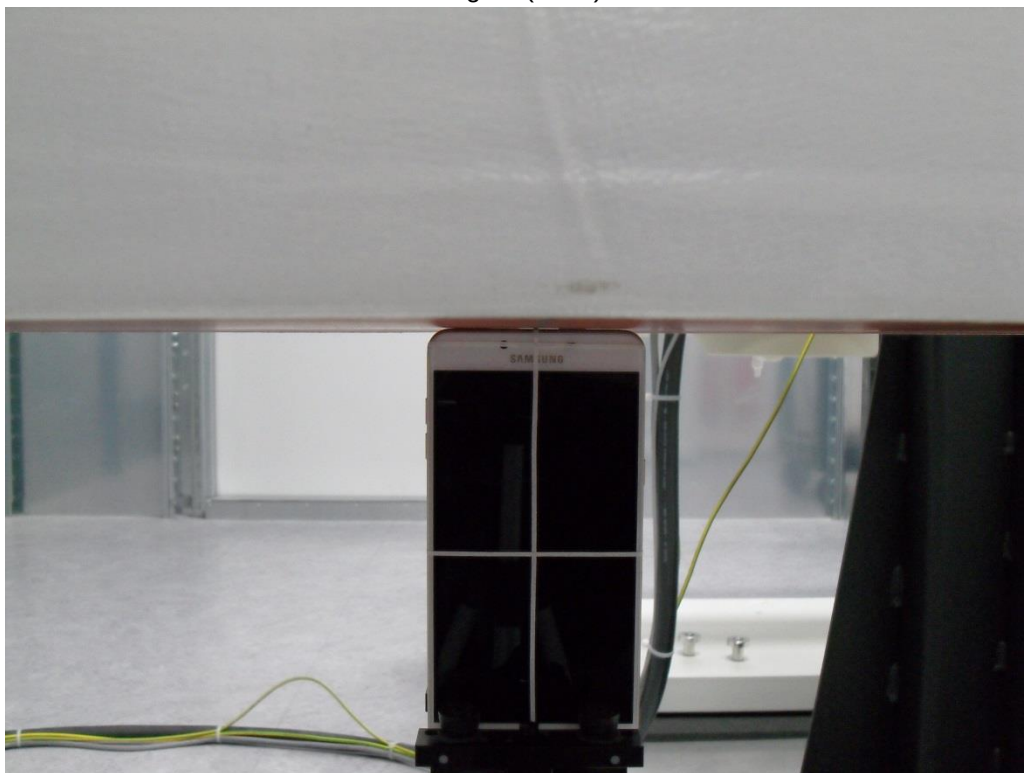
Rear (0mm)



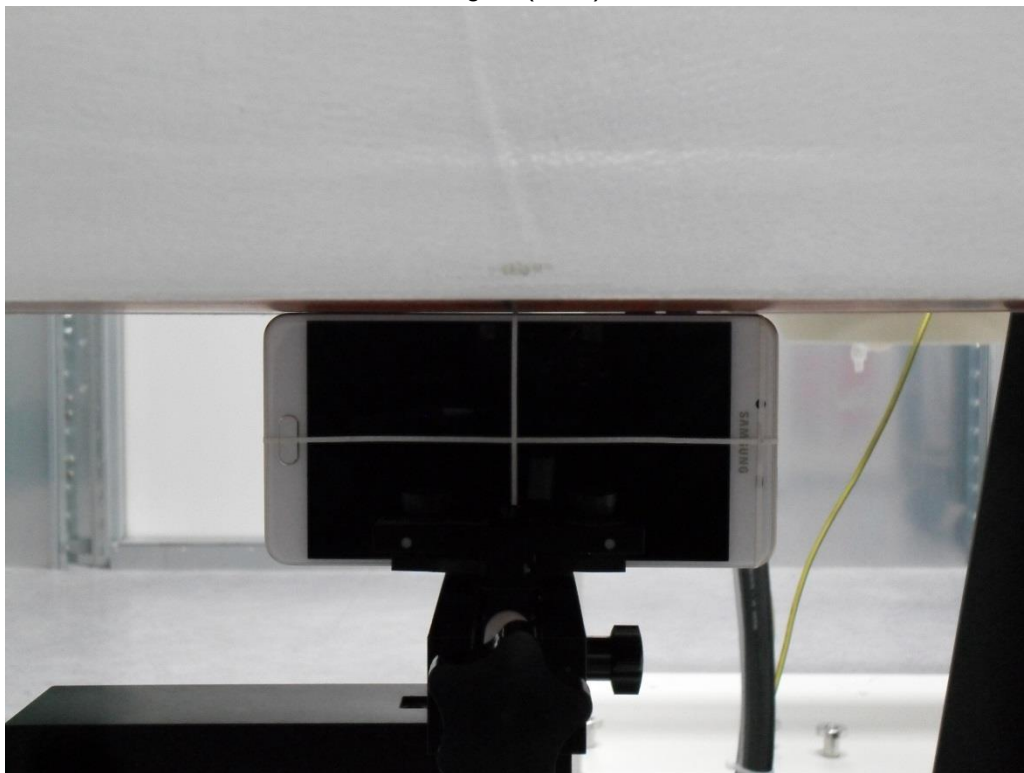
Front (0mm)



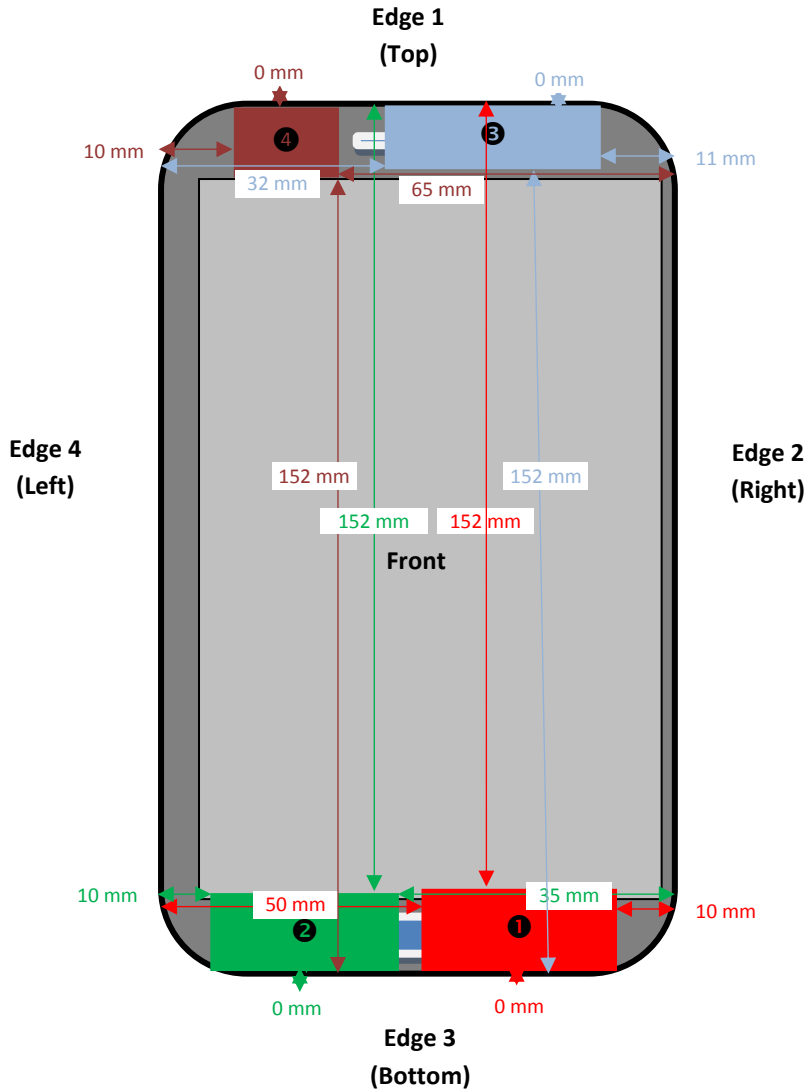
Edge 1 (0mm)



Edge 4 (0mm)



Antenna Dimensions & Separation Distances



Passthrough mode (Main transmit Antenna A in RF Report)			
	Antenna 1	Antenna 2	Antenna 3
MAIN Antenna (Tx/Rx)	LB - within USA : GSM850, WCDMA V, LTE B5 Tx/Rx (Hotspot back-off***) - non-USA : GSM900, WCDMA VIII, LTE B8 Tx/Rx	MB - within USA : WCDMA II Tx/Rx (Hotspot back-off***) - non-USA : GSM1800, WCDMA I, LTE B1/B3 Tx/Rx	HB - within USA : LTE B41 Tx/Rx (IR sensor back-off*, Hotspot back-off***) - non-USA : LTE B7/B38/B40 Tx/Rx
Sub Antenna (Rx only)		HB - within USA : LTE B41 Rx - non-USA : LTE B7/B38/B40 Rx	LB - within USA : GSM850, WCDMA V, LTE B5 Rx - non-USA : GSM900, WCDMA VIII, LTE B8 Rx MB - within USA : WCDMA II Rx - non-USA : GSM1800, WCDMA I, LTE B1/B3 Rx

Swap mode (Secondary transmit Antenna B in RF Report)			
	Antenna 1	Antenna 2	Antenna 3
MAIN Antenna (Tx/Rx)			LB - within USA : GSM850, LTE B5 Tx/Rx (IR sensor back-off*, Hotspot back-off***) - non-USA : GSM900, WCDMA VIII, LTE B8 Tx/Rx MB - non-USA : GSM1800, WCDMA I, LTE B1/B3 Tx/Rx
Sub Antenna (Rx only)	LB - within USA : GSM850, LTE B5 Rx - non-USA : GSM900, WCDMA VIII, LTE B8 Rx	MB - non-USA : GSM1800, WCDMA I, LTE B1/B3 Rx	