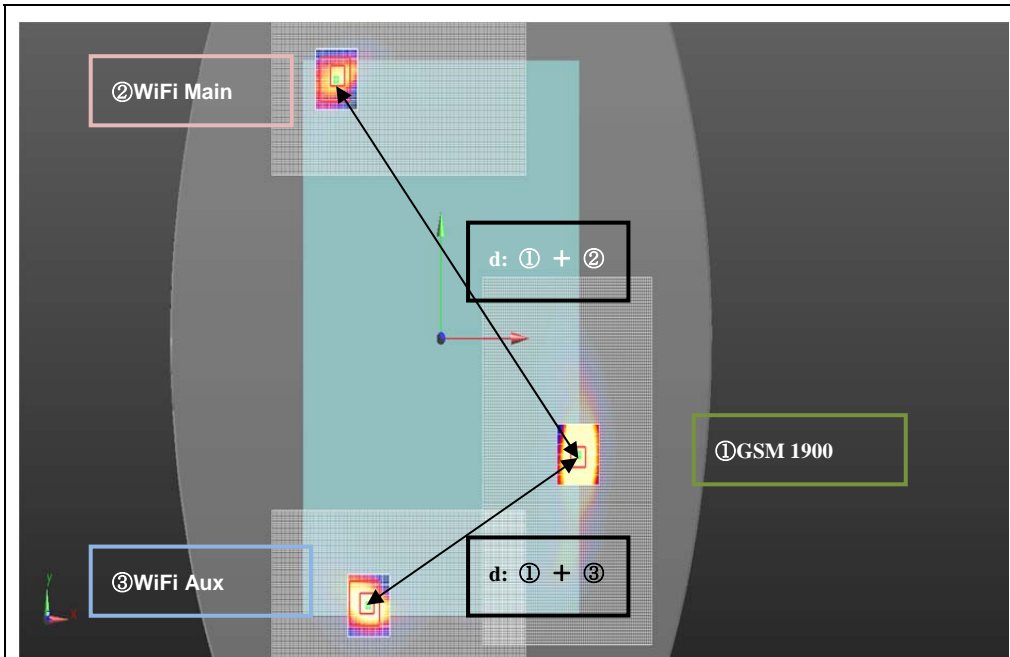


Figure (X1)

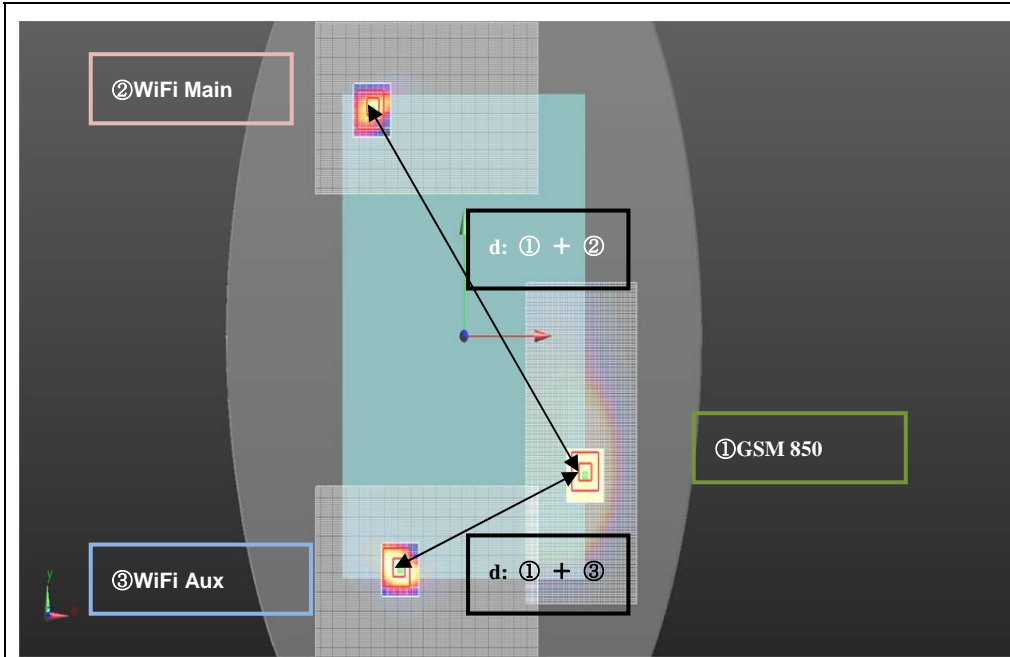


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
GSM 1900	①	1.32	0.0975	-0.057	-0.178	① + ②	251.8
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
GSM 1900	①	1.32	0.0975	-0.057	-0.178	① + ③	166.5
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (X2)

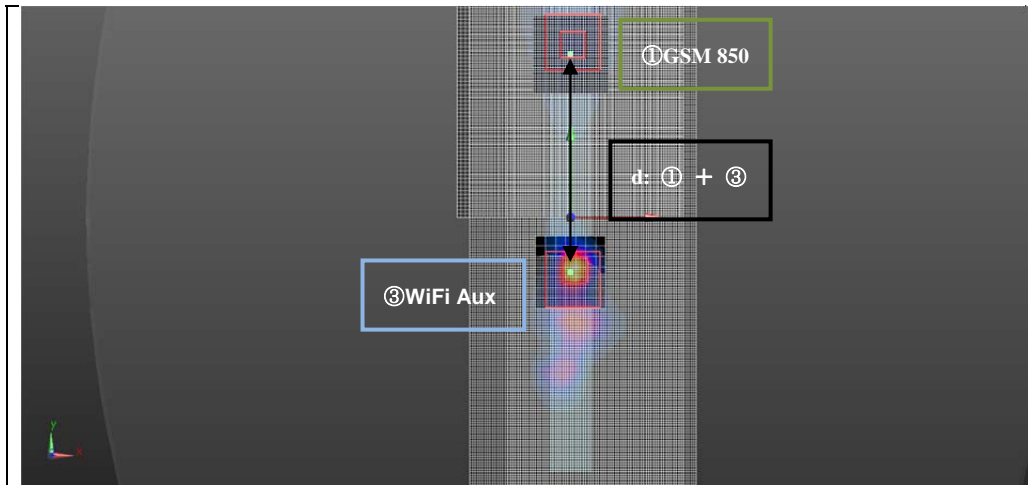


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
GSM 850	①	0.881	0.098	-0.078	-0.179	① + ②	267.9
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
GSM 850	①	0.881	0.098	-0.078	-0.179	① + ③	158.7
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (X3)

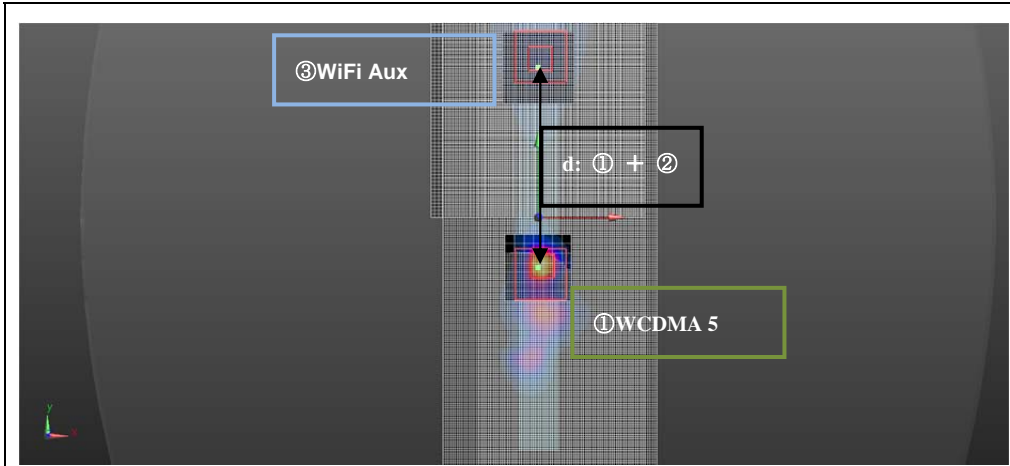


Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
GSM 850	①	0.771	8.74E-11	0.063	-0.18	① + ③	82.0
WiFi W53 Aux Ant	③	3.16	0.002	-0.019	-0.18		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (X4)

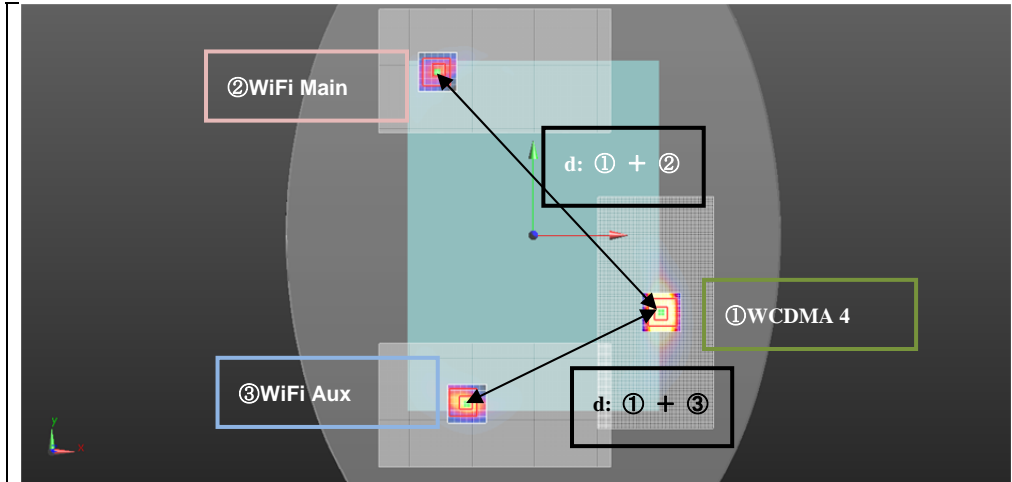


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
WCDMA5	①	1.52	0.097	-0.08	-0.18	① + ②	268.8
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
WCDMA5	①	1.52	0.097	-0.08	-0.18	① + ③	157.1
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (X5)

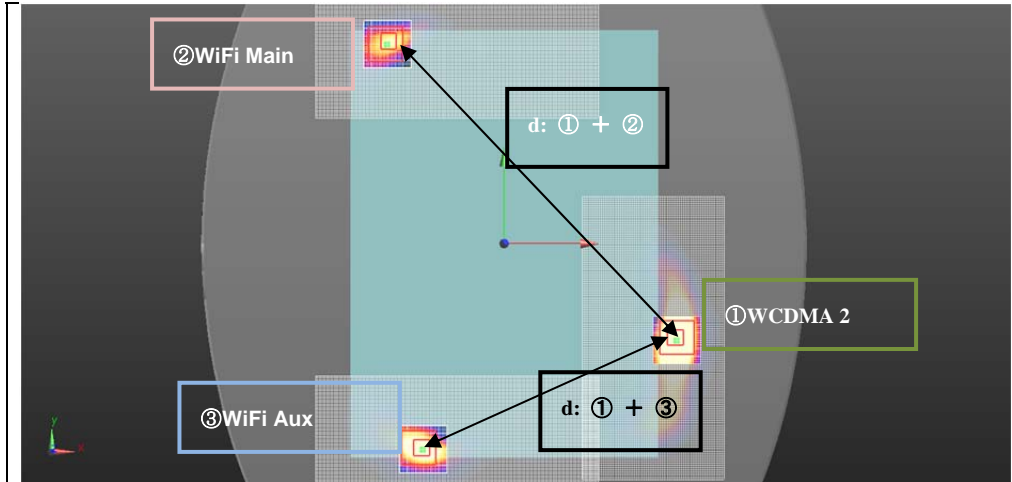


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
WCDMA4	①	1.49	0.0995	-0.06	-0.177	① + ②	255.4
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
WCDMA4	①	1.49	0.0995	-0.06	-0.177	① + ③	167.0
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

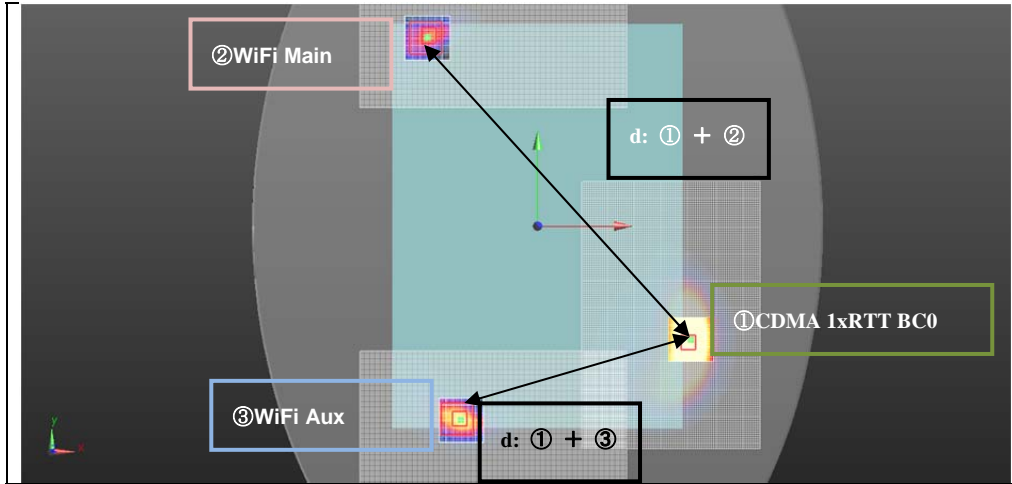
Figure (X6)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
WCDMA2	①	1.59	0.11	-0.0615	-0.176	① + ②	263.7
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
WCDMA2	①	1.59	0.11	-0.0615	-0.176	① + ③	176.0
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

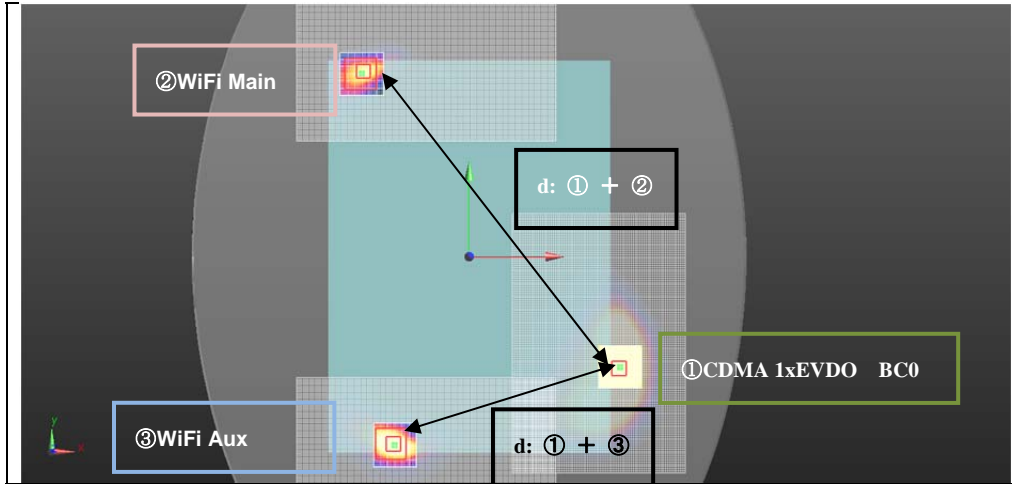
Figure (X7)



Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA 1xRTT BC0	①	1.33	0.104	-0.0765	-0.179	① + ②	270.6
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
CDMA 1xRTT BC0	①	1.33	0.104	-0.0765	-0.179	① + ③	164.9
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

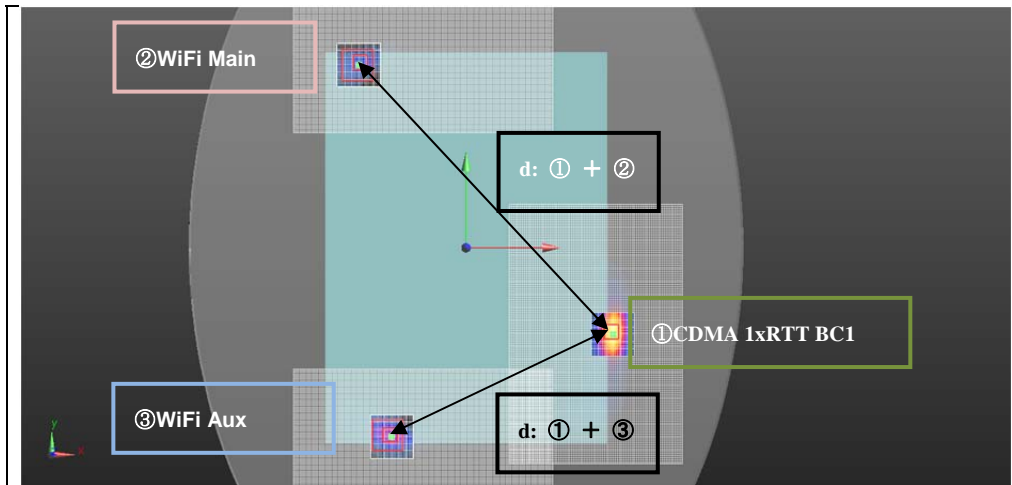
Figure (X8)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
CDMA 1xEVDO BC0	①	1.36	0.105	-0.0765	-0.179	① + ②	271.3
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
CDMA 1xEVDO BC0	①	1.36	0.105	-0.0765	-0.179	① + ③	165.8
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

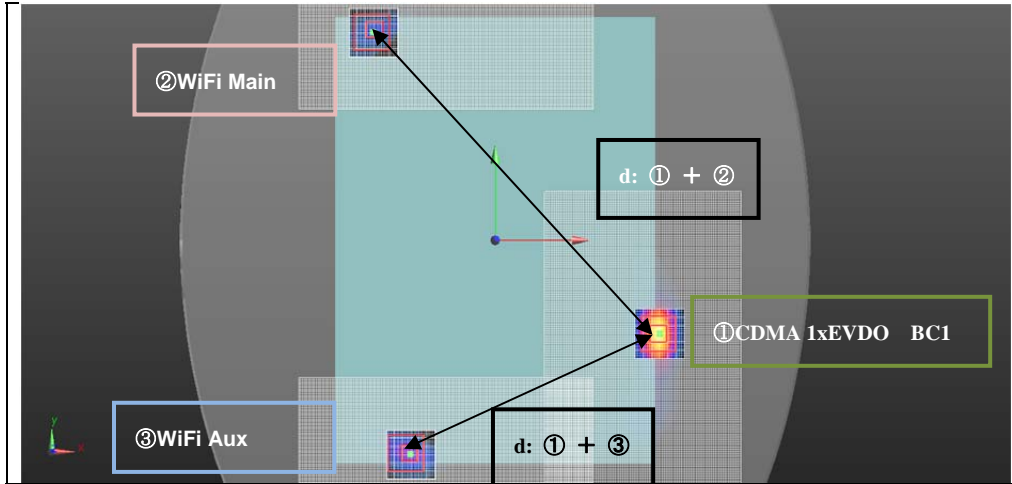
Figure (X9)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
CDMA 1xRTT BC1	①	1.42	0.102	-0.06	-0.178	① + ②	257.1
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
CDMA 1xRTT BC1	①	1.42	0.102	-0.06	-0.178	① + ③	169.3
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Figure (X10)

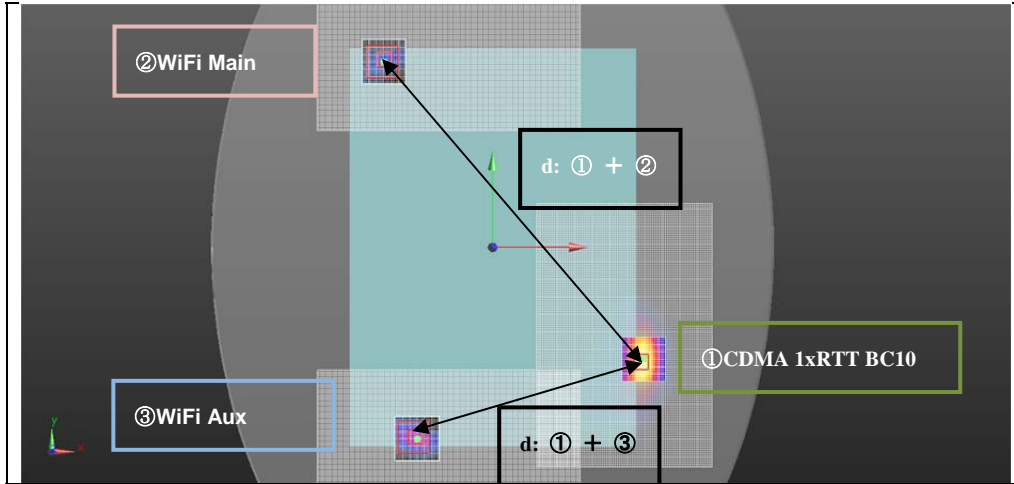


Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
CDMA 1xEVDO BC1	①	1.59	0.101	-0.057	-0.176	① + ②	254.3
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
CDMA 1xEVDO BC1	①	1.59	0.101	-0.057	-0.176	① + ③	169.7
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (X11)

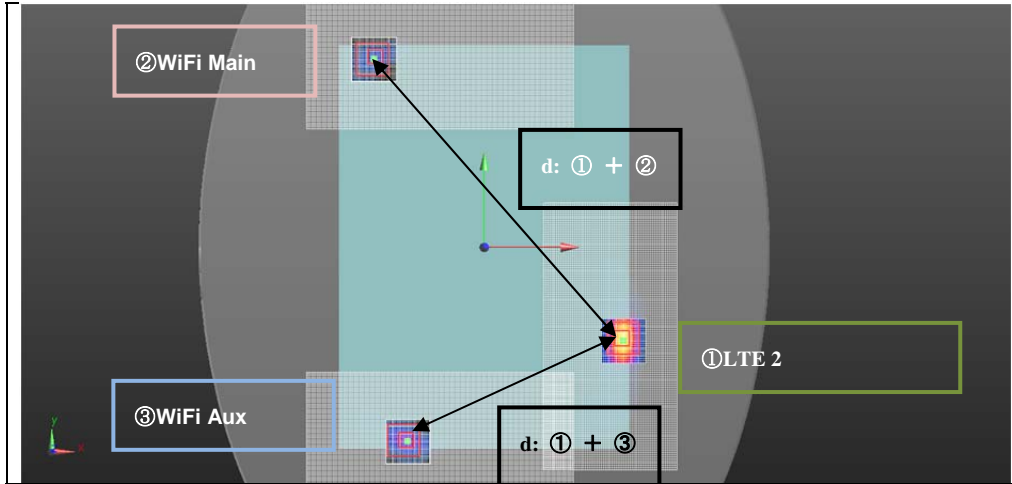


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
CDMA 1xRTT BC10	①	1.32	0.104	-0.0815	-0.179	① + ②	274.4
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
CDMA 1xRTT BC10	①	1.32	0.104	-0.0815	-0.179	① + ③	163.3
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

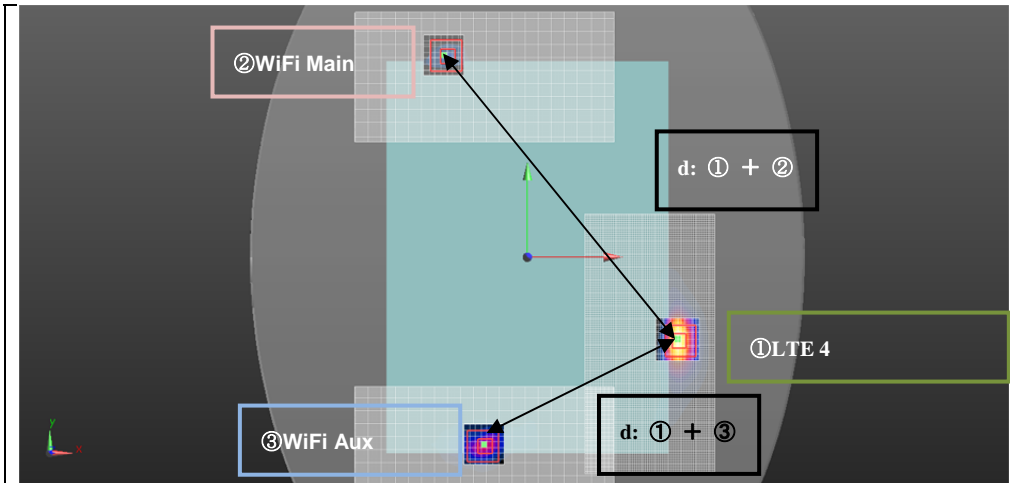
Figure (X12)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
LTE 2	①	1.64	0.094	-0.063	-0.177	① + ②	253.9
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
LTE 2	①	1.64	0.094	-0.063	-0.177	① + ③	160.8
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Figure (X13)

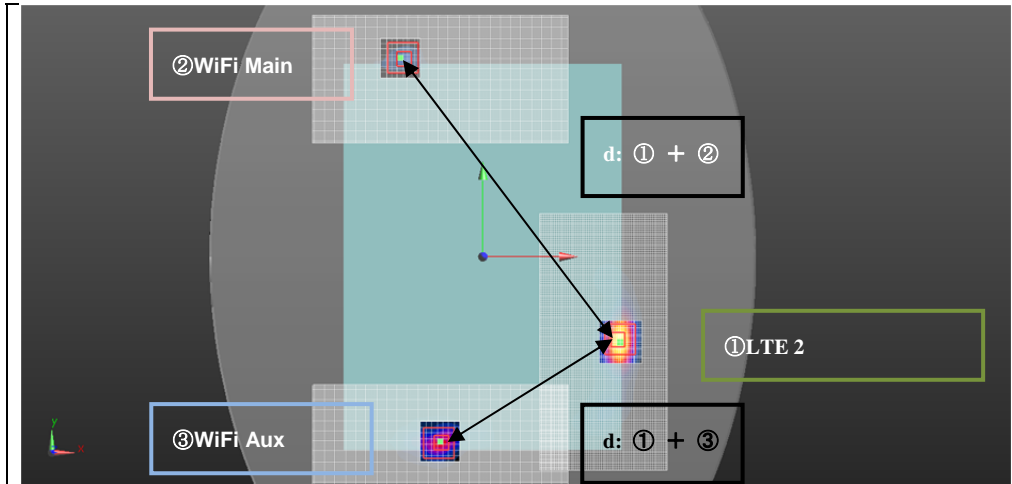


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE 4	①	1.6	0.105	-0.057	-0.177	① + ②	257.0
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
LTE 4	①	1.6	0.105	-0.057	-0.177	① + ③	173.3
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (X14)

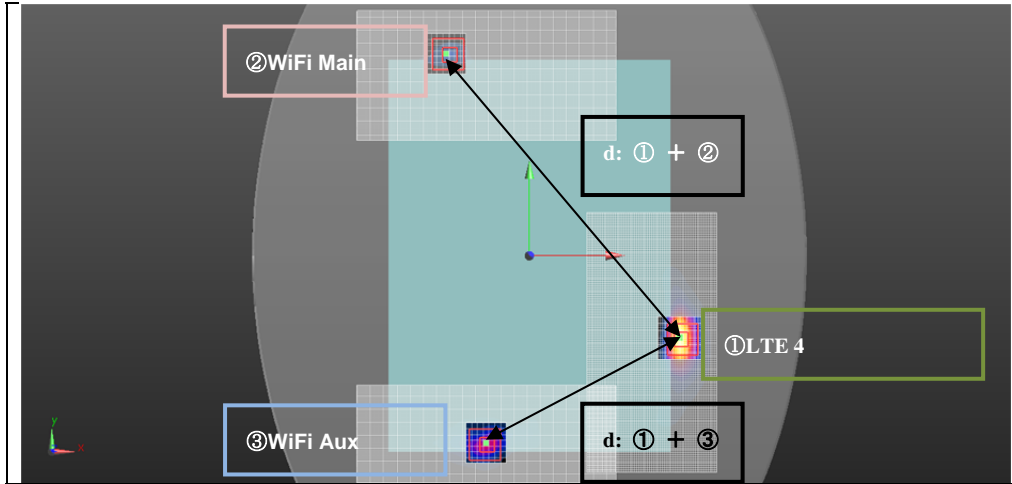


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE 2	①	1.44	0.097	-0.06	-0.178	① + ②	250.2
WiFi 5.3GHz Main Ant	②	0.273	-0.056	0.138	-0.179		
LTE 2	①	1.44	0.097	-0.06	-0.178	① + ③	147.7
WiFi 5.3GHz Aux Ant	③	0.767	-0.032	-0.132	-0.178		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

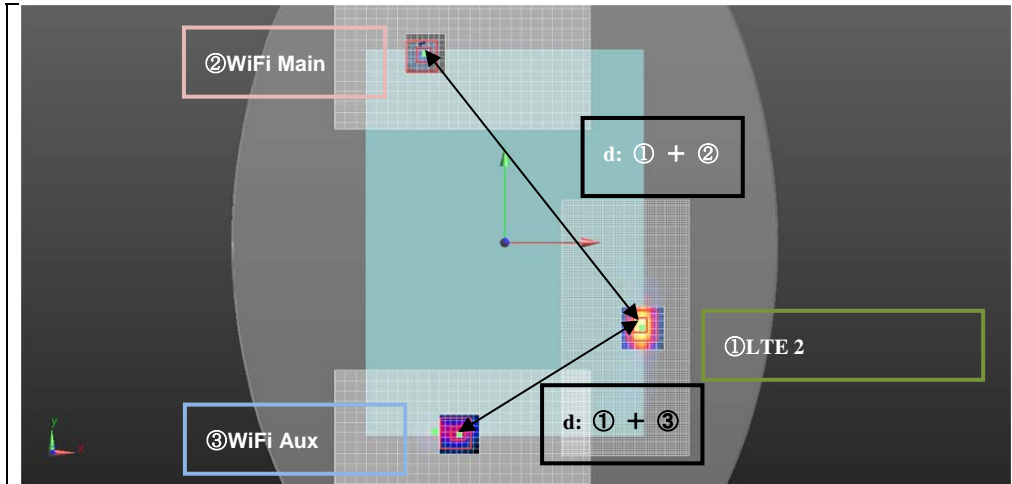
Figure (X15)



Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE 4	①	1.6	0.105	-0.057	-0.177	① + ②	252.9
WiFi 5.3GHz Main Ant	②	0.273	-0.056	0.138	-0.179		
LTE 4	①	1.6	0.105	-0.057	-0.177	① + ③	156.2
WiFi 5.3GHz Aux Ant	③	0.767	-0.032	-0.132	-0.178		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Figure (X16)

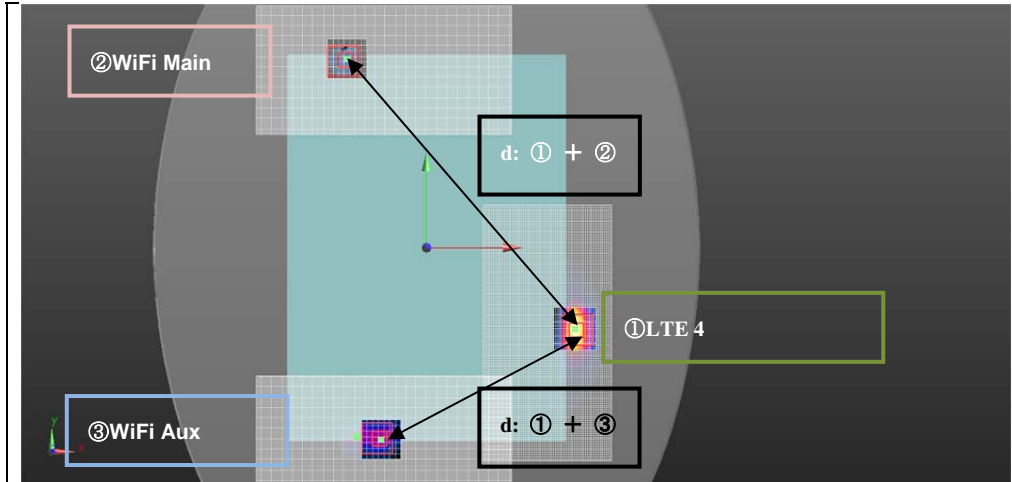


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE 2	①	1.44	0.097	-0.06	-0.178	① + ②	246.0
WiFi 5.5GHz Main Ant	②	0.26	-0.058	0.131	-0.178		
LTE 2	①	1.44	0.097	-0.06	-0.178	① + ③	150.0
WiFi 5.5GHz Aux Ant	③	0.717	-0.034	-0.133	-0.178		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

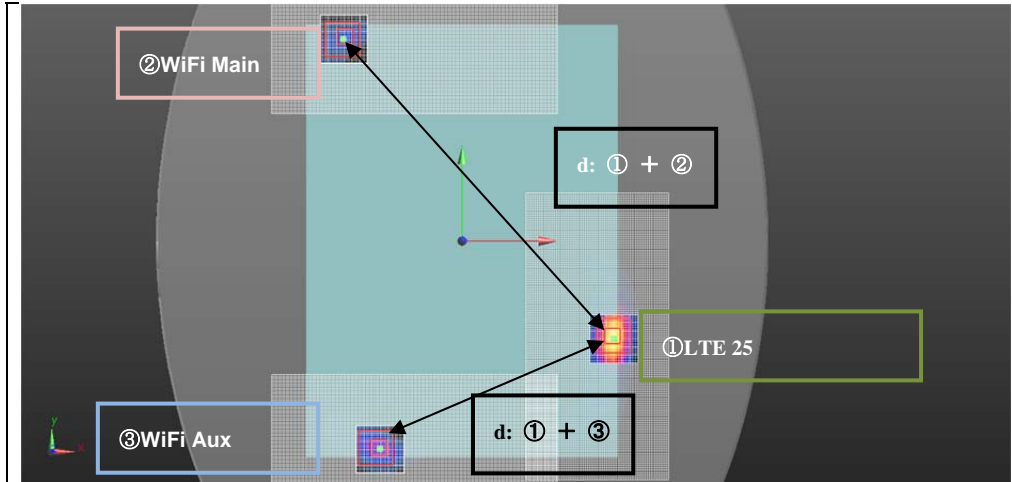
Figure (X17)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
LTE 4	①	1.6	0.105	-0.057	-0.177	① + ②	248.8
WiFi 5.5GHz Main Ant	②	0.26	-0.058	0.131	-0.178		
LTE 4	①	1.6	0.105	-0.057	-0.177	① + ③	158.4
WiFi 5.5GHz Aux Ant	③	0.717	-0.034	-0.133	-0.178		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

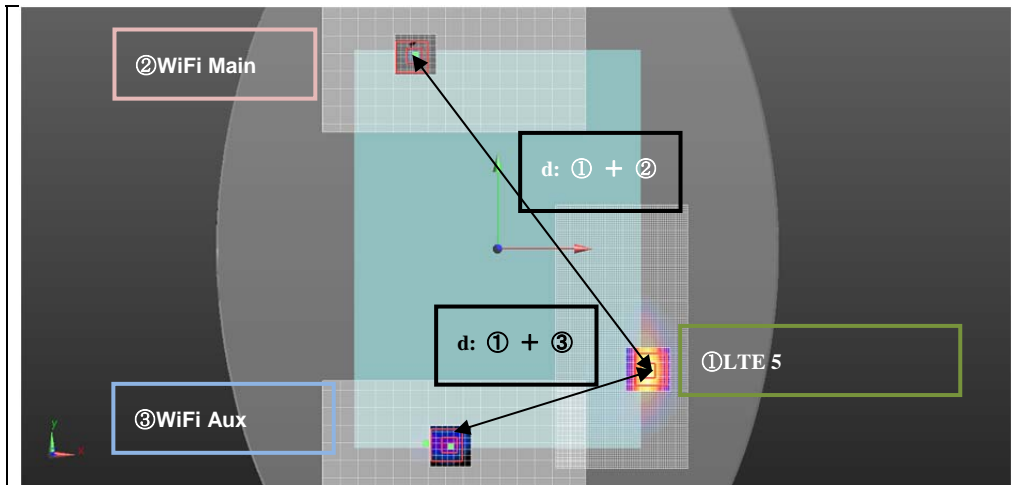
Figure (Y1)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
LTE 25	①	1.6	0.0955	-0.0615	-0.177	① + ②	253.8
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
LTE 25	①	1.6	0.0955	-0.0615	-0.177	① + ③	162.8
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

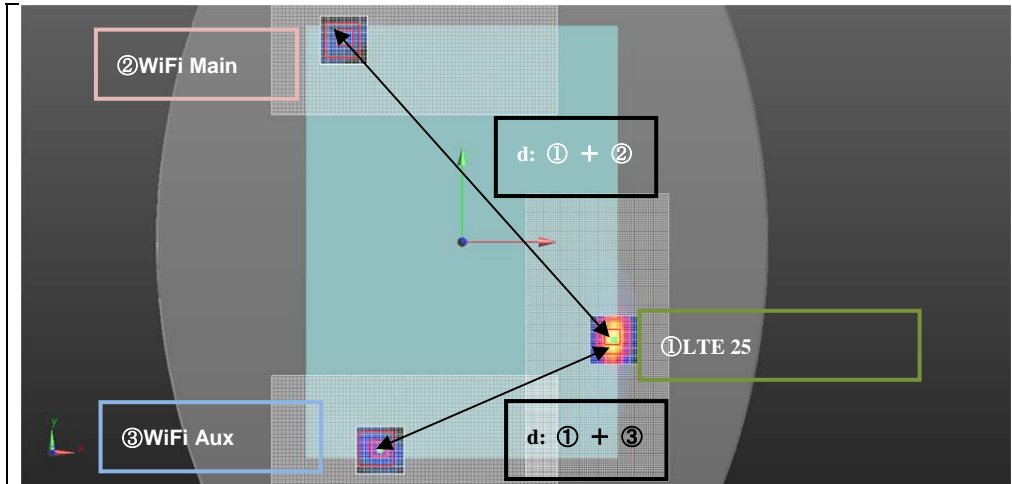
Figure (Y2)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
LTE 5	①	1.42	0.1	-0.0815	-0.178	① + ②	271.8
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
LTE 5	①	1.42	0.1	-0.0815	-0.178	① + ③	159.5
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Figure (Y3)

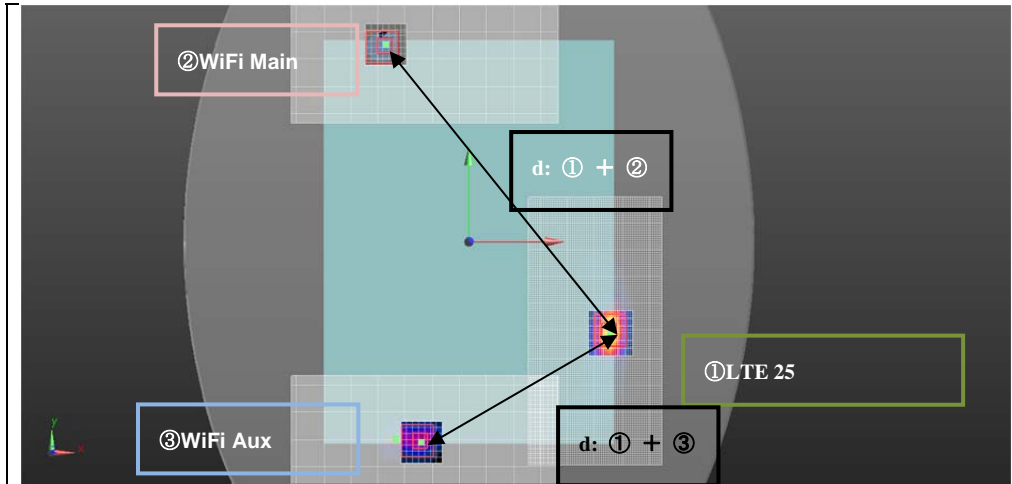


Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
LTE 25	①	1.6	0.0955	-0.0615	-0.177	① + ②	250.5
WiFi 5.3GHz Main Ant	②	0.273	-0.056	0.138	-0.179		
LTE 25	①	1.6	0.0955	-0.0615	-0.177	① + ③	145.7
WiFi 5.3GHz Aux Ant	③	0.767	-0.032	-0.132	-0.178		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (Y4)

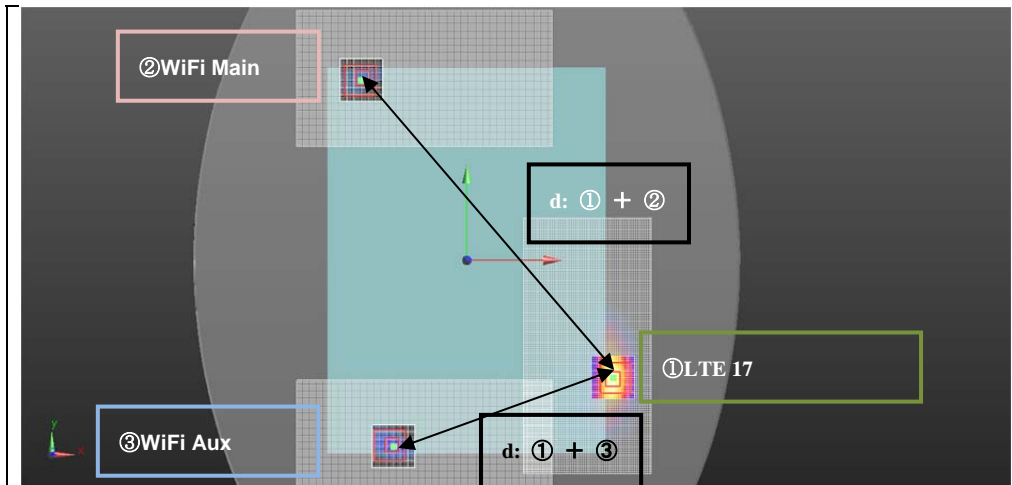


Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
LTE 25	①	1.6	0.0955	-0.0615	-0.177	① + ②	246.2
WiFi 5.5GHz Main Ant	②	0.26	-0.058	0.131	-0.178		
LTE 25	①	1.6	0.0955	-0.0615	-0.177	① + ③	147.9
WiFi 5.5GHz Aux Ant	③	0.717	-0.034	-0.133	-0.178		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

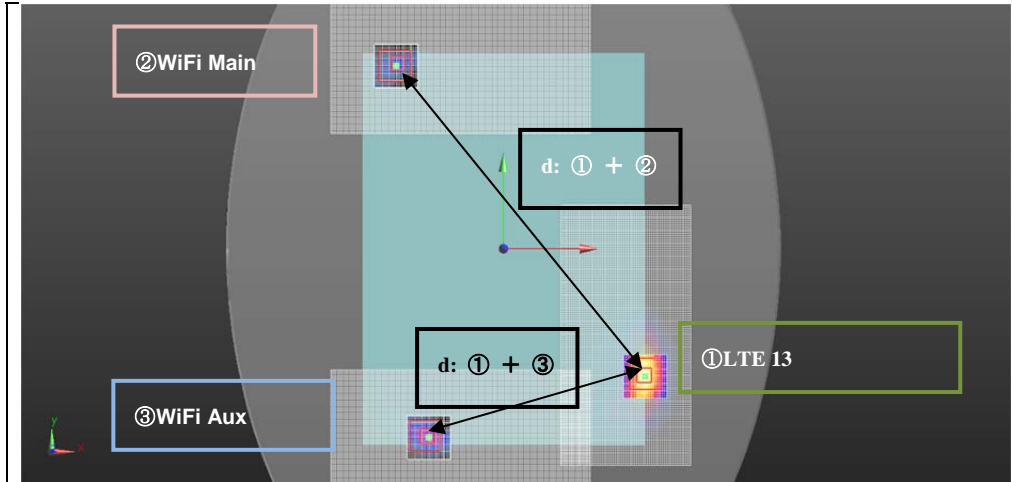
Figure (Y5)



Mode		Peak SAR mW/g	X m	Y m	Z m	d: Calculated distance (mm)	
LTE 17	①	1.75	0.103	-0.0875	-0.181	① + ②	278.4
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
LTE 17	①	1.75	0.103	-0.0875	-0.181	① + ③	160.6
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

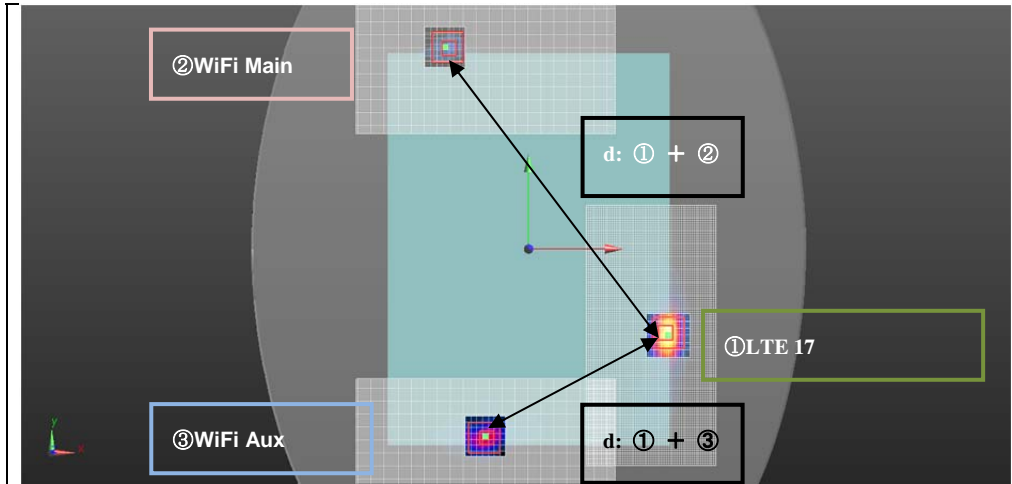
Figure (Y6)



Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE 17	①	1.38	0.0985	-0.0885	-0.181	① + ②	276.3
WiFi 2.4GHz Main Ant	②	0.399	-0.0744	0.127	-0.181		
LTE 17	①	1.38	0.0985	-0.0885	-0.181	① + ③	156.0
WiFi 2.4GHz Aux Ant	③	0.623	-0.0516	-0.131	-0.182		

The Peak Location Separation Distance is computed by using the formula below:
 $SQRT((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$

Figure (Y7)

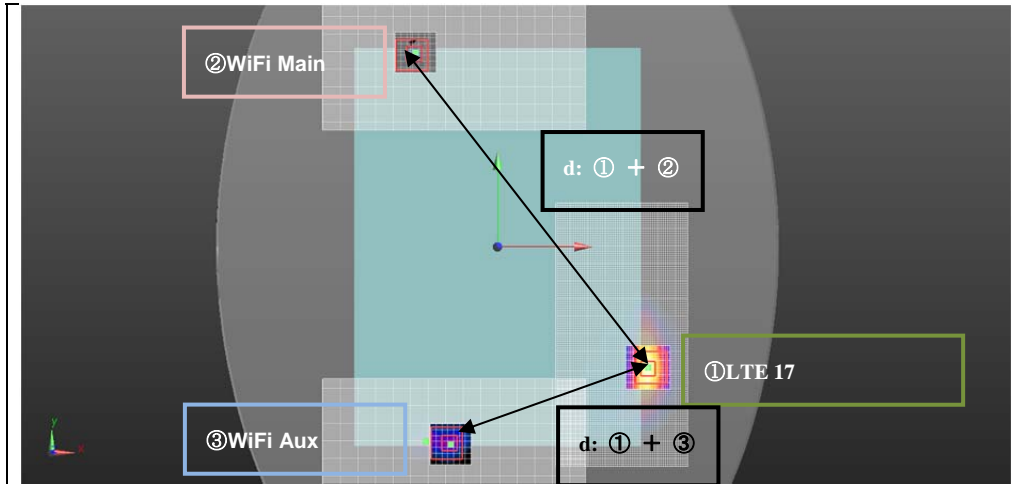


Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE 17	①	1.75	0.103	-0.0875	-0.181	① + ②	275.9
WiFi 5.3GHz Main Ant	②	0.273	-0.056	0.138	-0.179		
LTE 17	①	1.75	0.103	-0.0875	-0.181	① + ③	142.2
WiFi 5.3GHz Aux Ant	③	0.767	-0.032	-0.132	-0.178		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$

Figure (Y8)



Mode		Peak SAR	X	Y	Z	d: Calculated distance (mm)	
		mW/g	m	m	m		
LTE 17	①	1.75	0.103	-0.0875	-0.181	① + ②	271.4
WiFi 5.5GHz Main Ant	②	0.26	-0.058	0.131	-0.178		
LTE 17	①	1.75	0.103	-0.0875	-0.181	① + ③	144.4
WiFi 5.5GHz Aux Ant	③	0.717	-0.034	-0.133	-0.178		

The Peak Location Separation Distance is computed by using the formula below:

$$\text{SQRT}((X1-X2)^2+(Y1-Y2)^2+(Z1-Z2)^2)$$