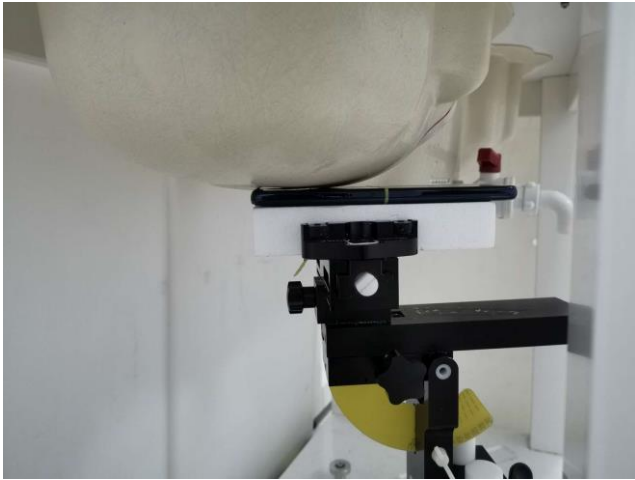
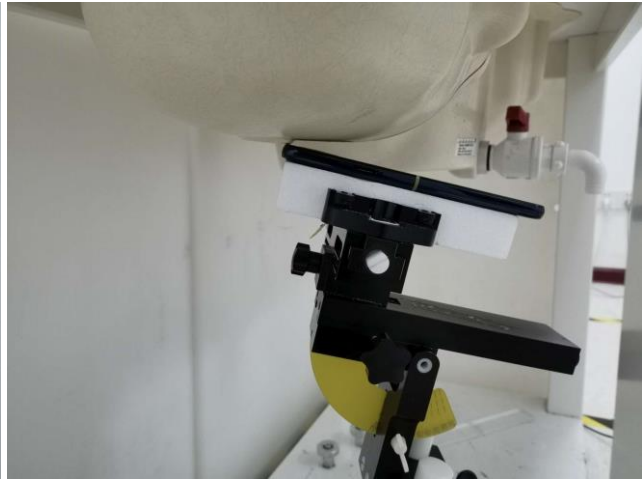


**Appendix D. SAR Test Setup Photos**



**Right Cheek**



**Right Tilted**



**Left Cheek**



**Left Tilted**



Front, Test Separation 5 mm



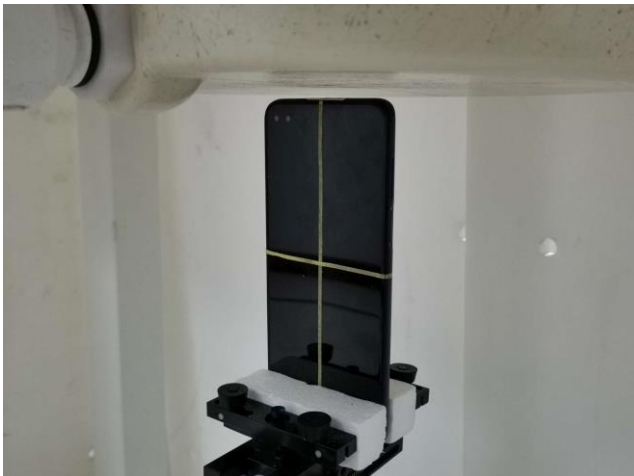
Back, Test Separation 5 mm



Left Side, Test Separation 5 mm



Right Side, Test Separation 5 mm



Top Side, Test Separation 5 mm



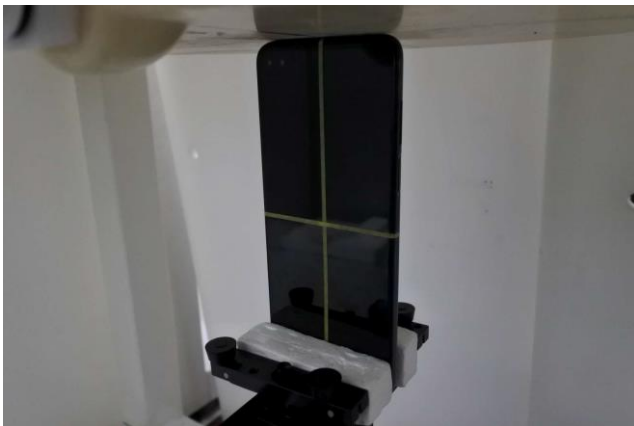
Bottom Side, Test Separation 5 mm



Front, Test Separation 0 mm



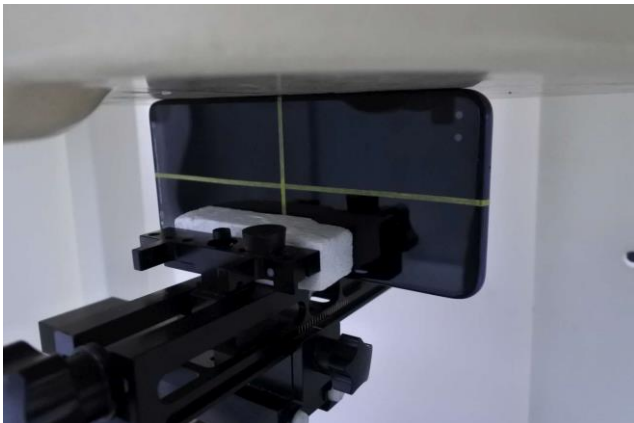
Back, Test Separation 0 mm



Top Side, Test Separation 0 mm



Bottom Side, Test Separation 0 mm



Left Side, Test Separation 0 mm



Right Side, Test Separation 0 mm



Front, Test Separation 19 mm



Back, Test Separation 25 mm



Bottom Side, Test Separation 10 mm

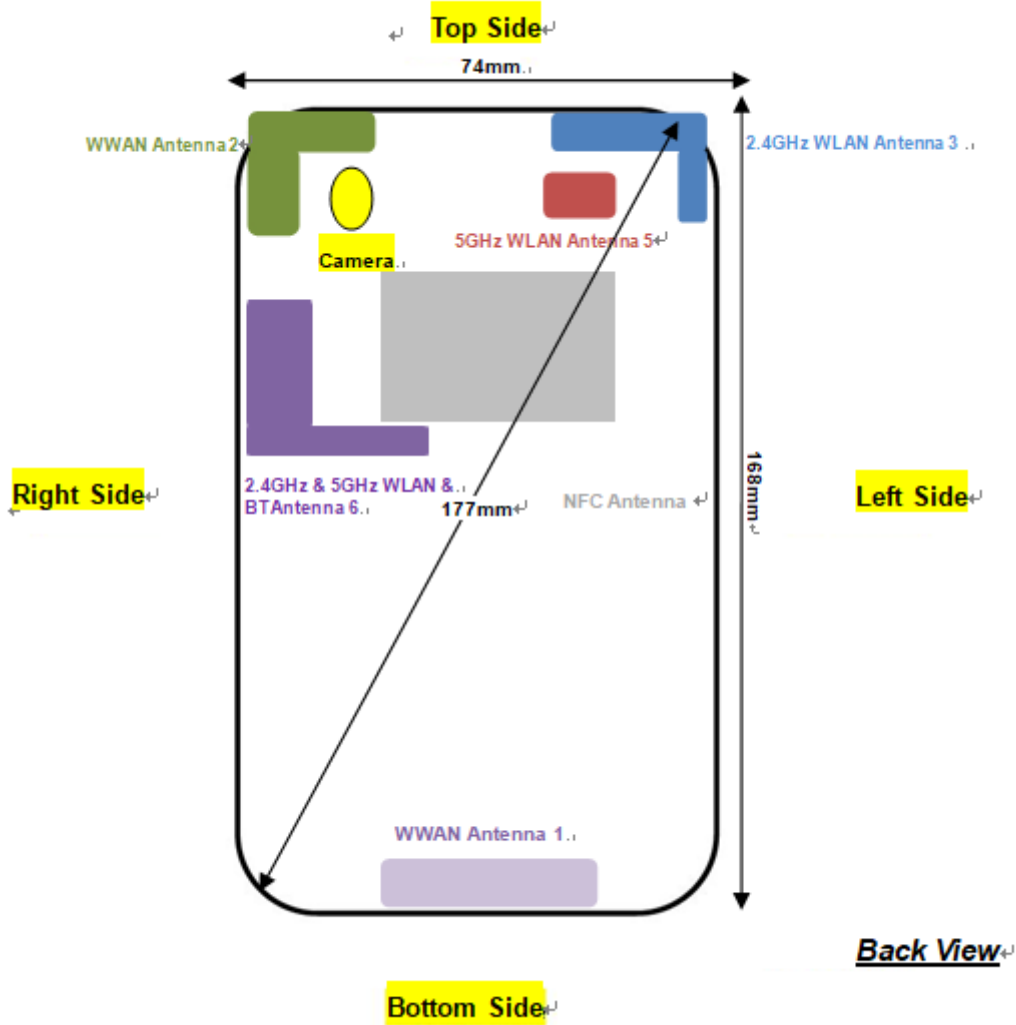


Back, Test Separation 9 mm



Top Side, Test Separation 10 mm

### Antenna Location



Note:

1. WWAN antenna 1 is located at the bottom edge of the device.
2. WWAN antenna 2 is located at the right side of top edge of the device.
3. 2.4GHz WLAN Antenna 3 is located at the left-top of the device
4. 5GHz WLAN Antenna 5 is located at the left-top of the device
5. 2.4GHz & 5GHz WLAN & BT Antenna 6 is located at the right-top of the device
6. Referring to KDB 941225 D06 v02r01, when the overall device length and width are  $\geq 9\text{cm} \times 5\text{cm}$ , the test distance is 10 mm. SAR must be measured for all sides and surfaces with a transmitting antenna located within 25mm from that surface or edge.
7. WWAN Ant1 and Ant 2 can't transmit simultaneously.