

SAR Test Setup Photographs

- Head SAR Test Photo
- Body SAR Test Photo
- Phablet SAR Test Photo
- 60GHz Dual Display Cover Photo

■ Test Setup Photo (Liquid depth)



Note: The liquid depth is maintained at a minimum depth of 15 cm to minimize reflections from the upper surface.

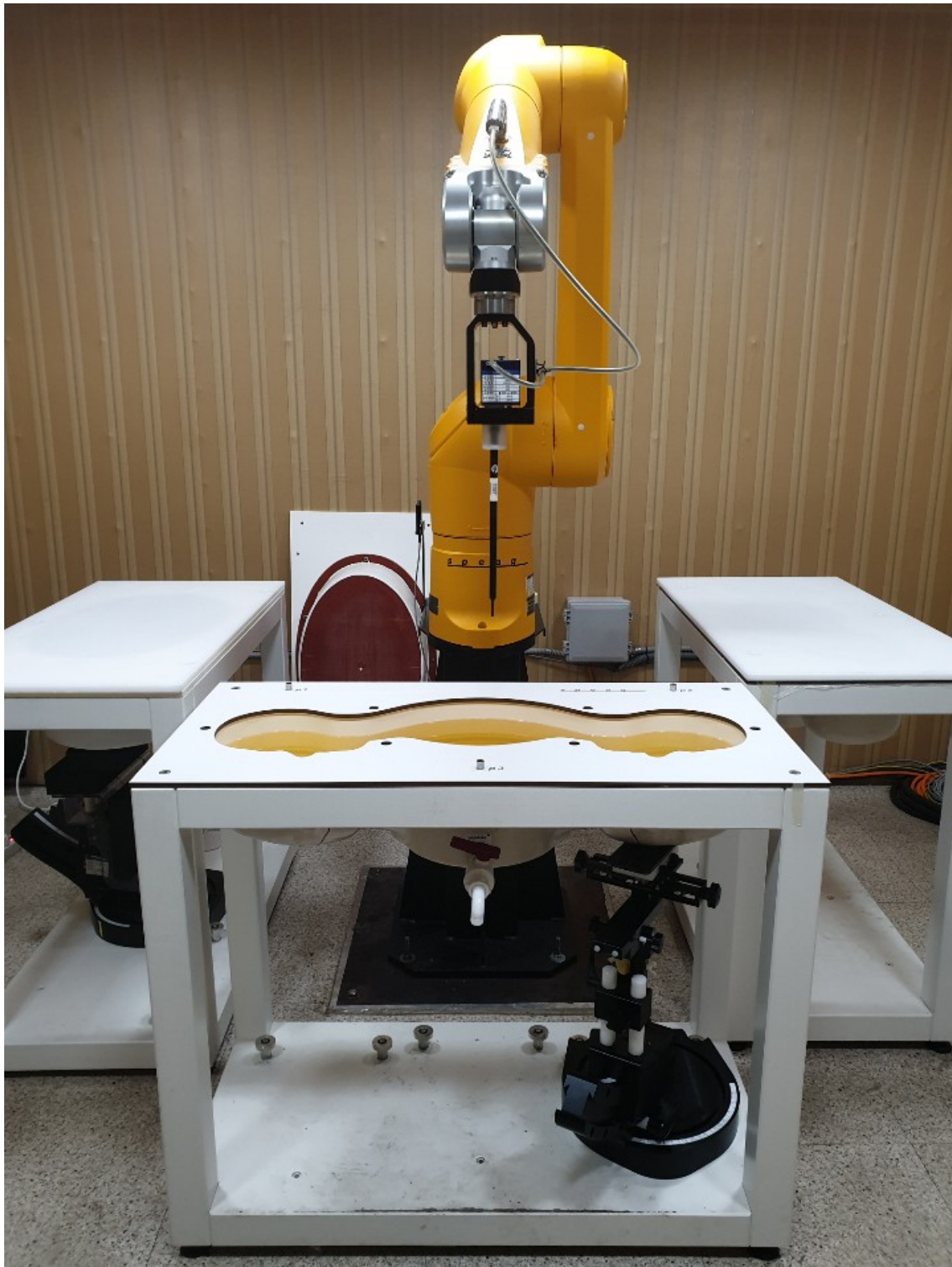
■ Test Setup Photo (Head SAR Test Photo)



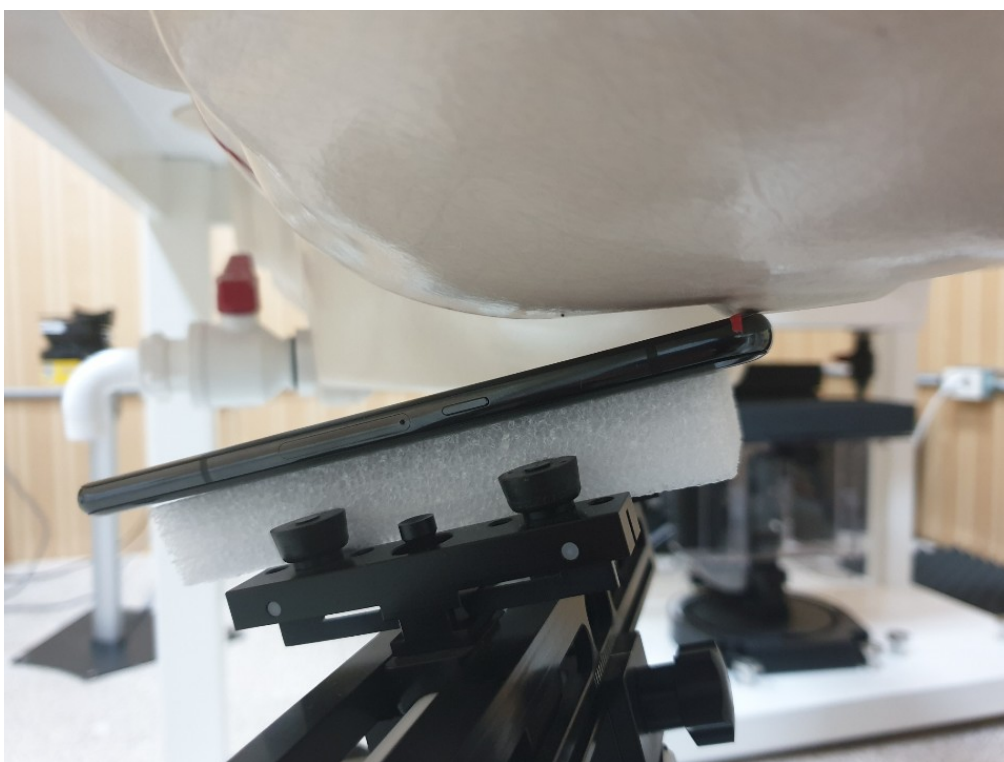
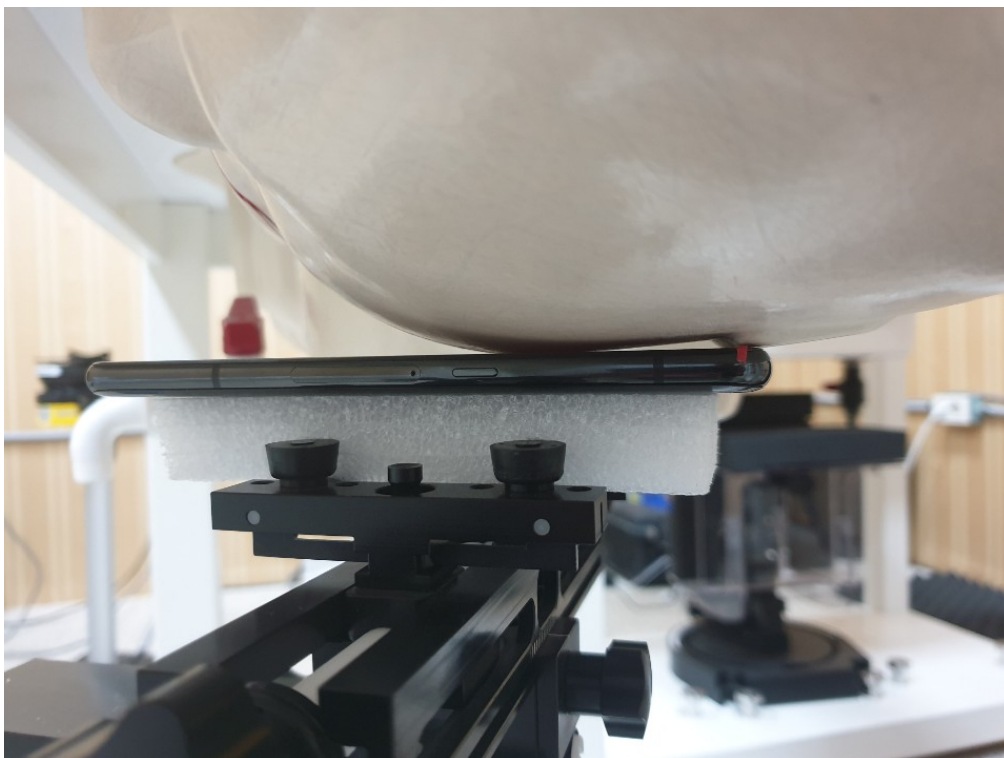
■ Test Setup Photo



■ Test Setup Photo (Head SAR Test Photo)



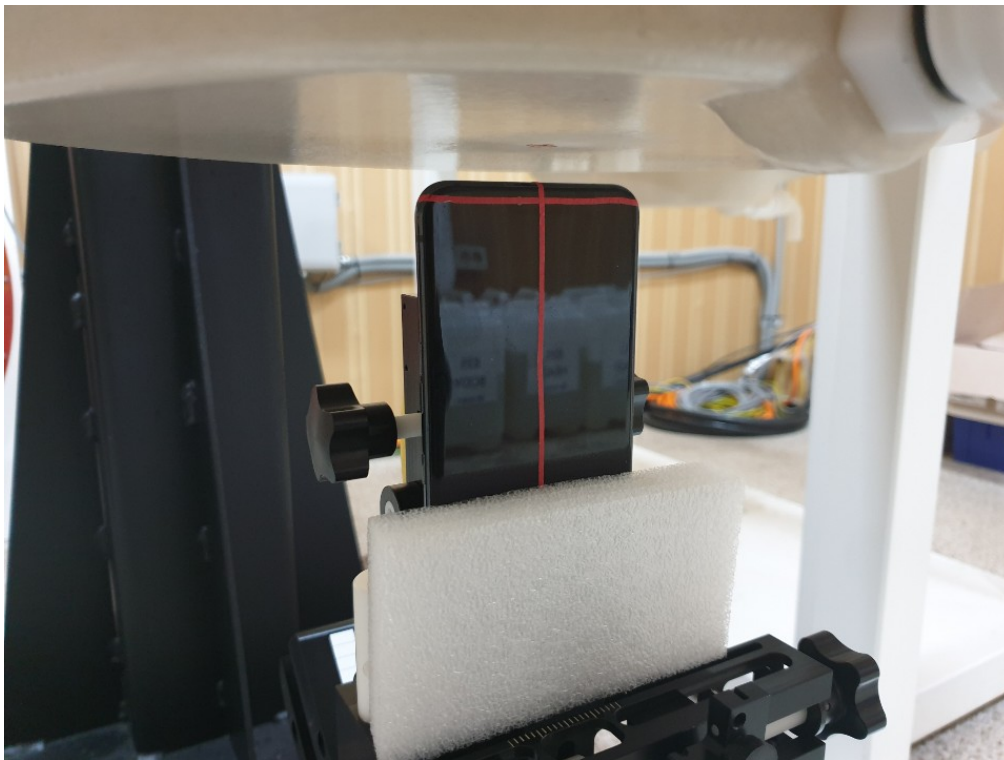
■ Test Setup Photo



■ Test Setup Photo (Body SAR Test Photo)



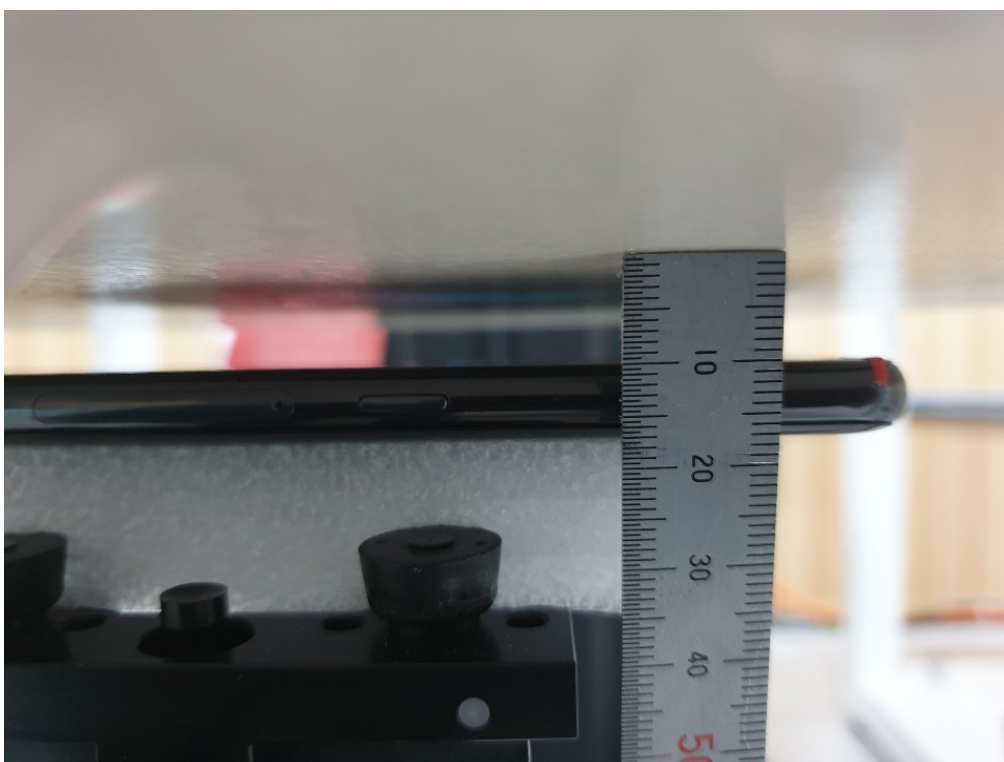
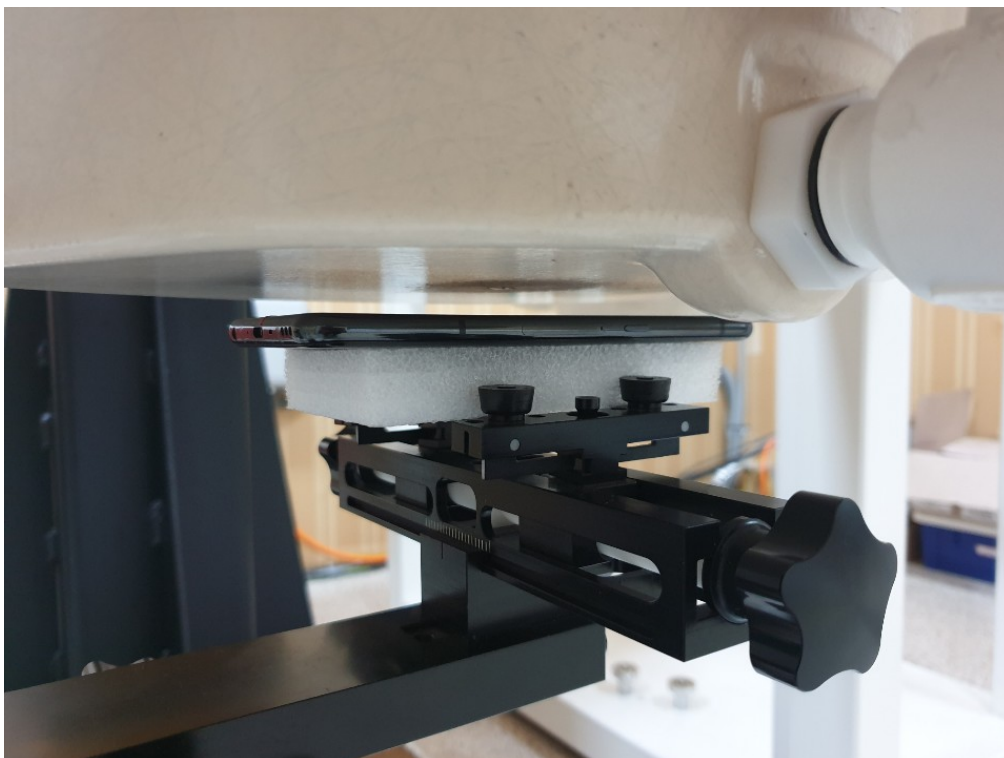
■ Test Setup Photo (Top)



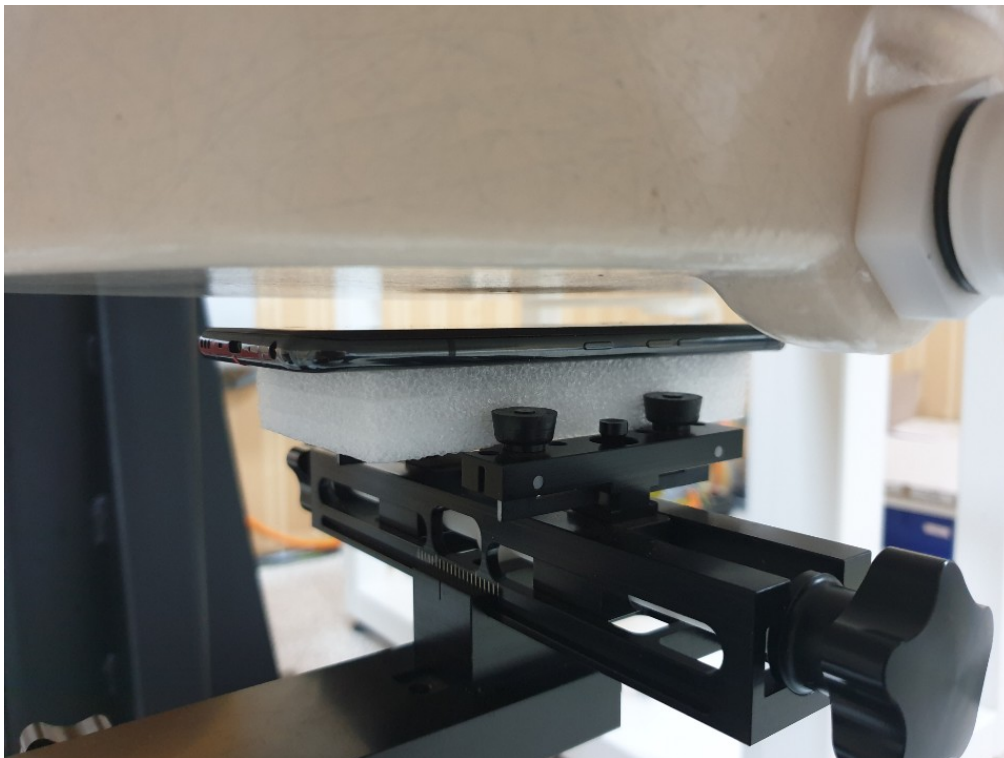
■ Test Setup Photo (Bottom)



■ Test Setup Photo (Front)



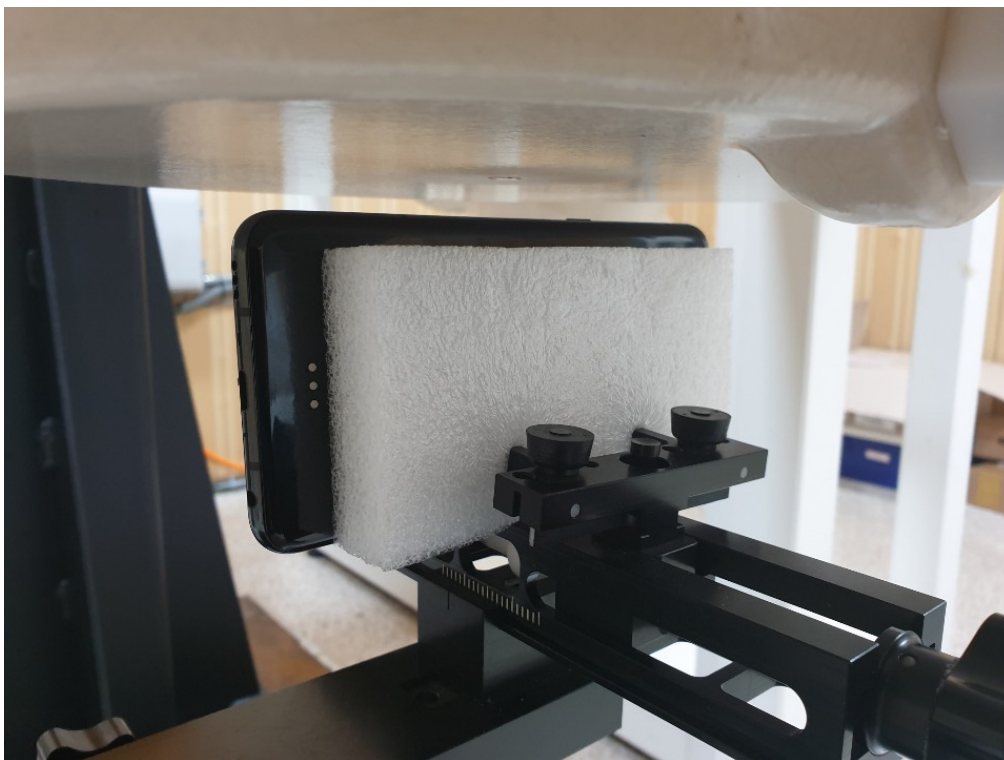
■ Test Setup Photo (Rear)



■ Test Setup Photo (Right)



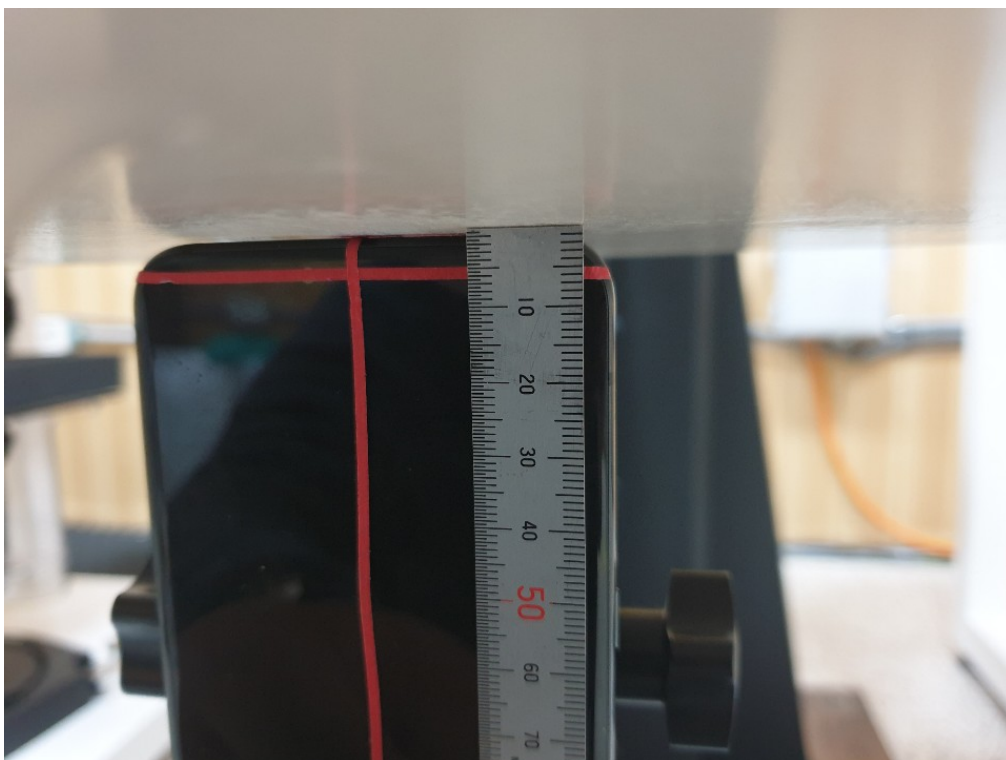
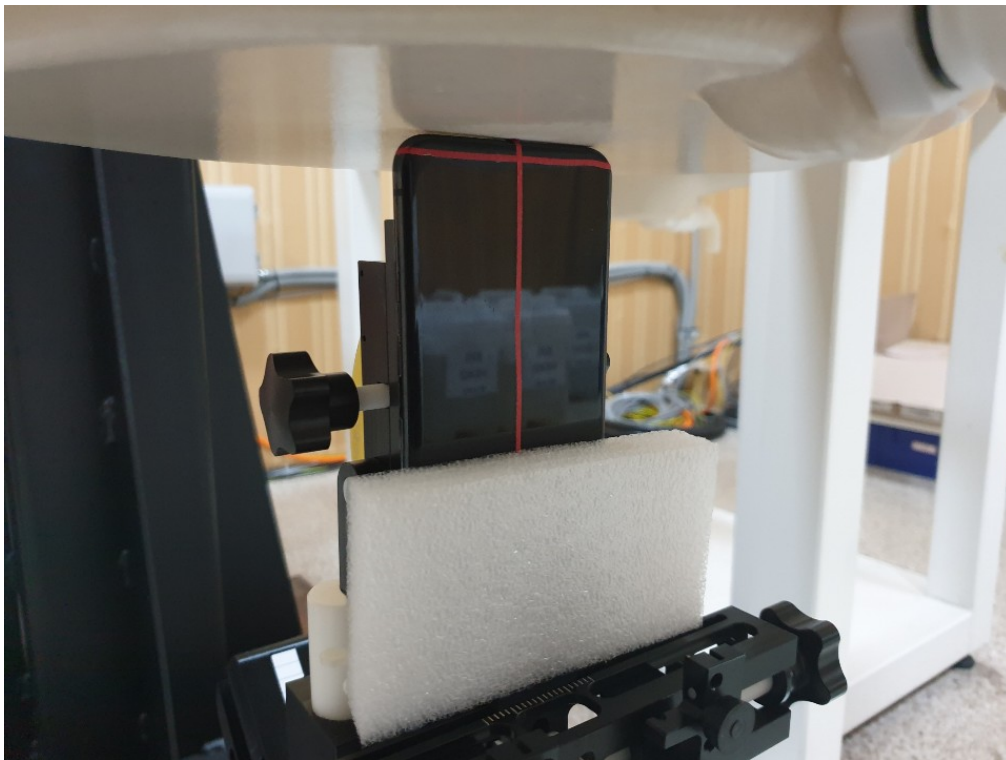
■ Test Setup Photo (Left)



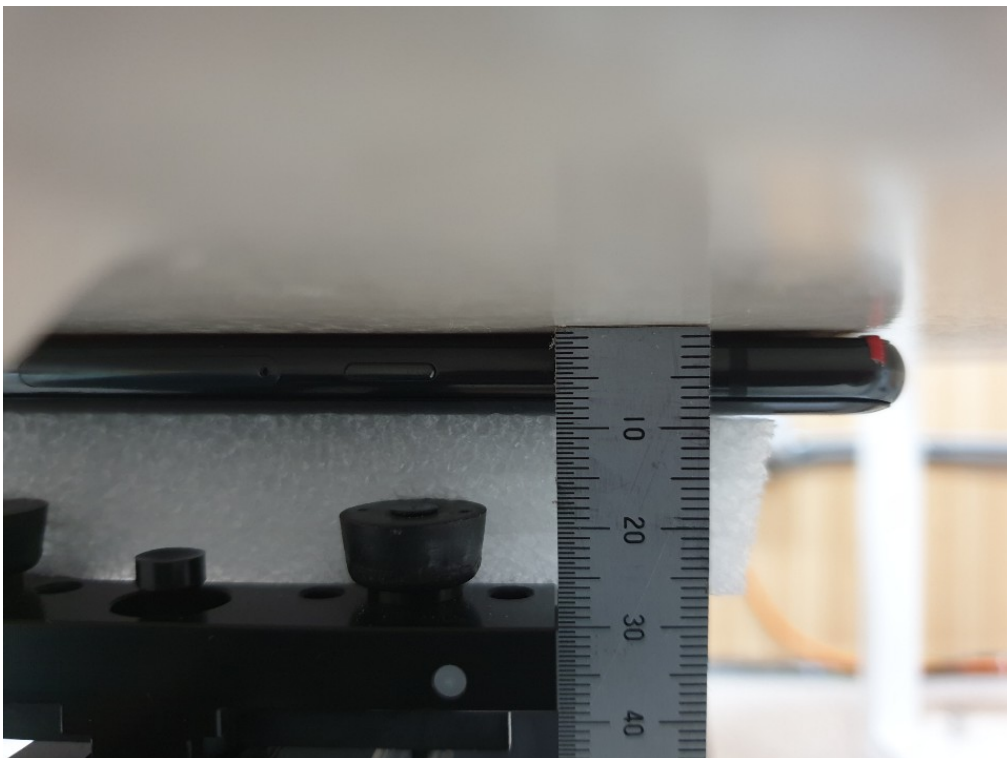
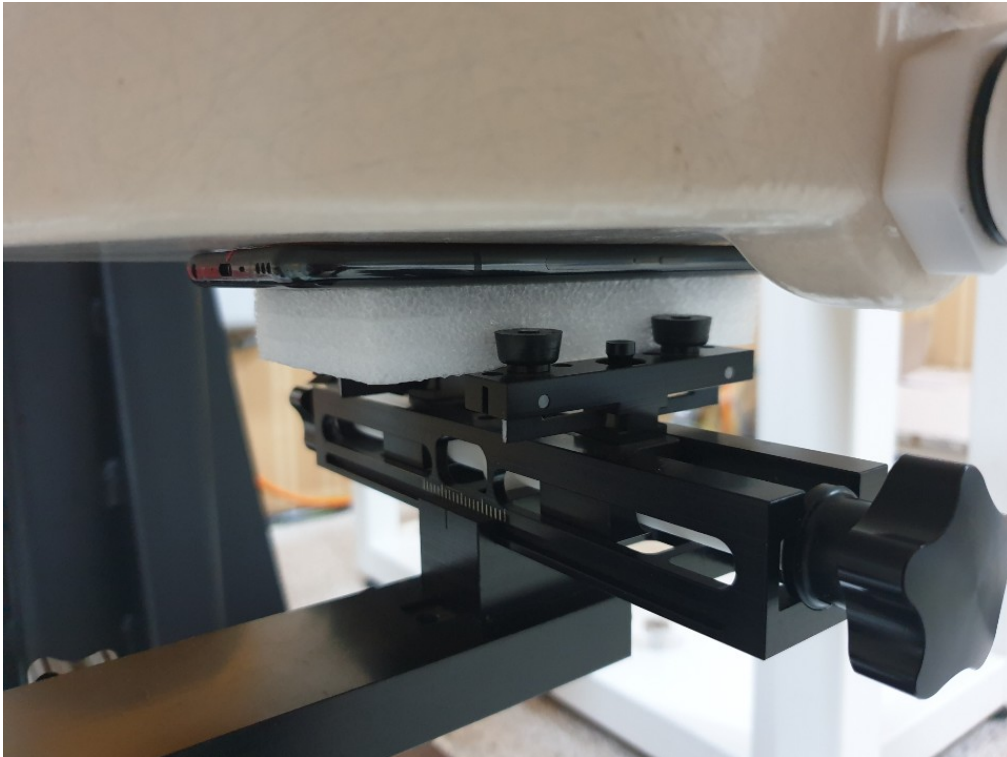
■ Test Setup Photo (Phablet SAR Test Photo)



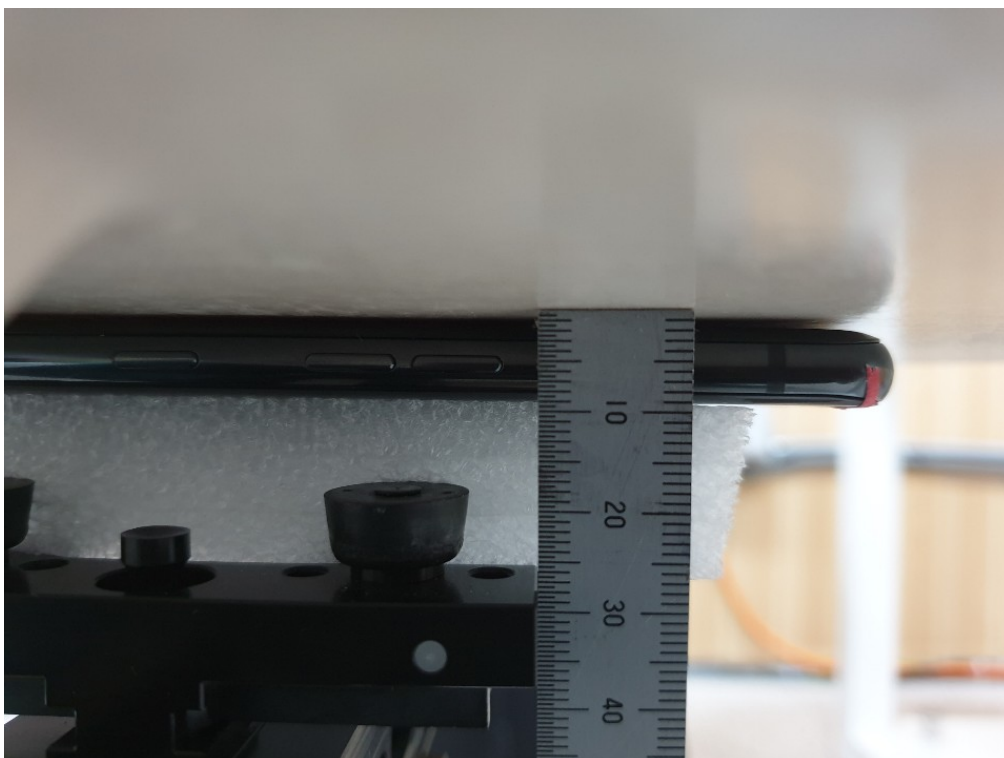
■ Test Setup Photo (Top)



■ Test Setup Photo (Front)



■ Test Setup Photo (Rear)



■ Test Setup Photo (Right)



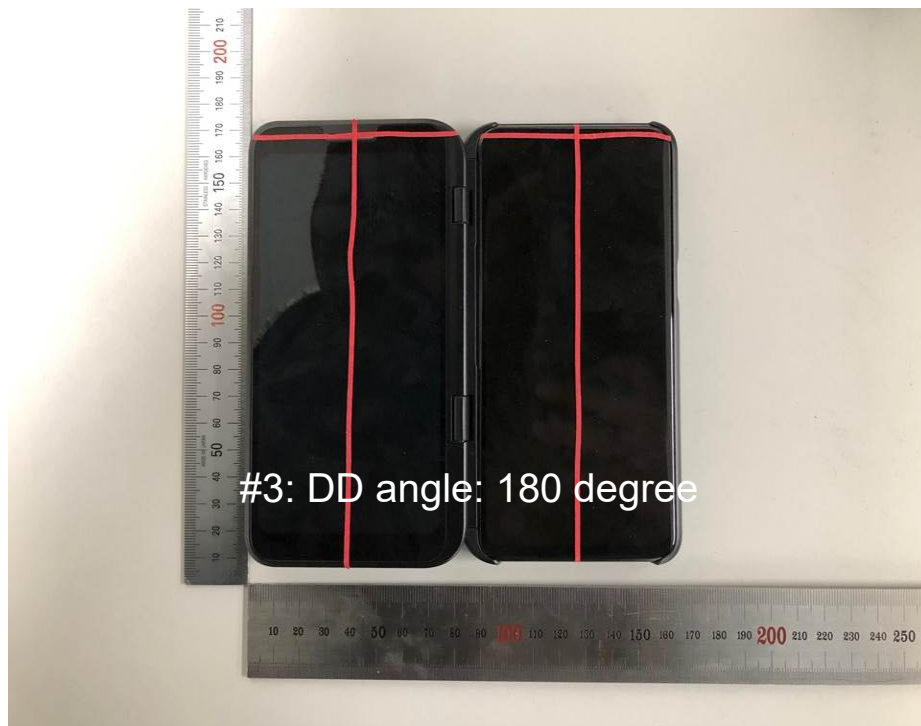
■ 60 GHz Dual Display Cover (#1: DD angle: 0 degree)



■ 60 GHz Dual Display Cover (#2: DD angle: 104 degree)



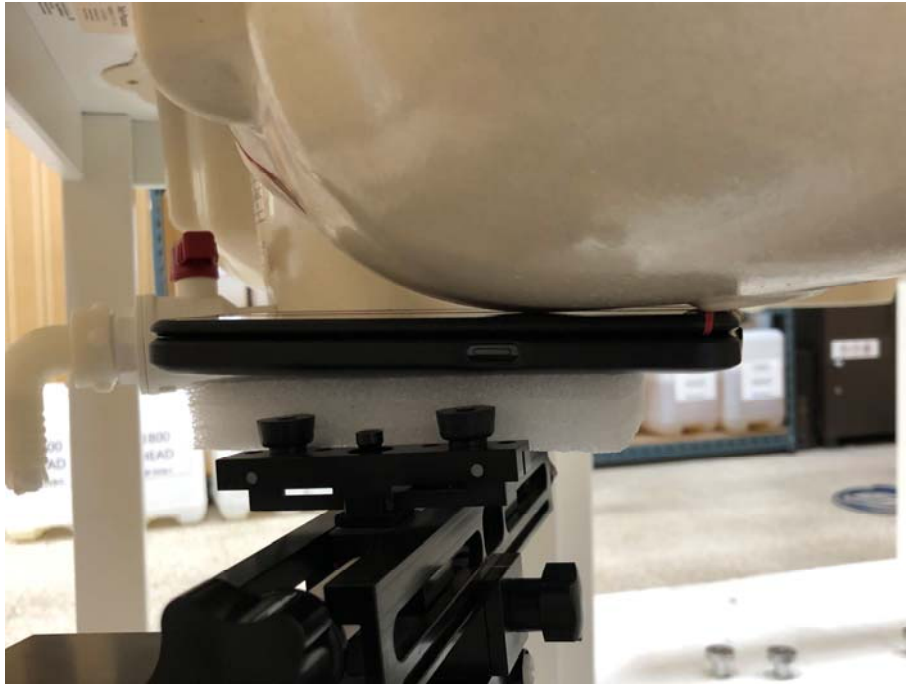
■ 60 GHz Dual Display Cover (#3: DD angle: 180 degree)



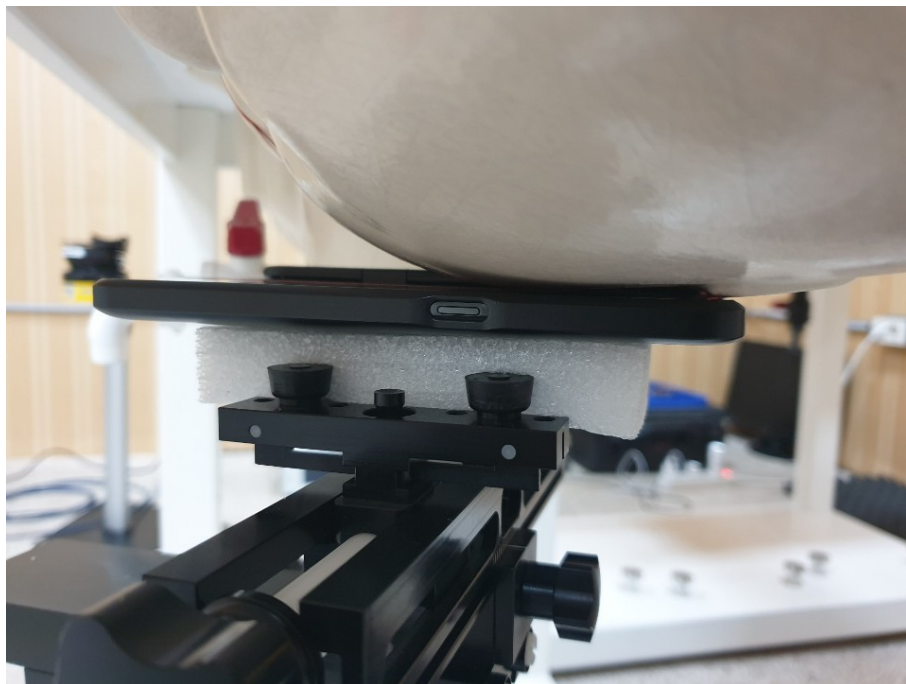
■ 60 GHz Dual Display Cover (#4: DD angle: 360 degree)



■ Head Test Setup Photo: (#1: DD angle: 0 degree)_Left Touch



■ Head Test Setup Photo: (#2: DD angle: 104 degree)_Left Touch



The intended user usage configuration of 104 degree can not be physically setup on the head phantom. So SAR tests for 104 degree were performed at a degree that the sub display is touched to the phantom as close as possible instead of 104 degree.

■ Head Test Setup Photo: (#3: DD angle: 180 degree)_Left Touch



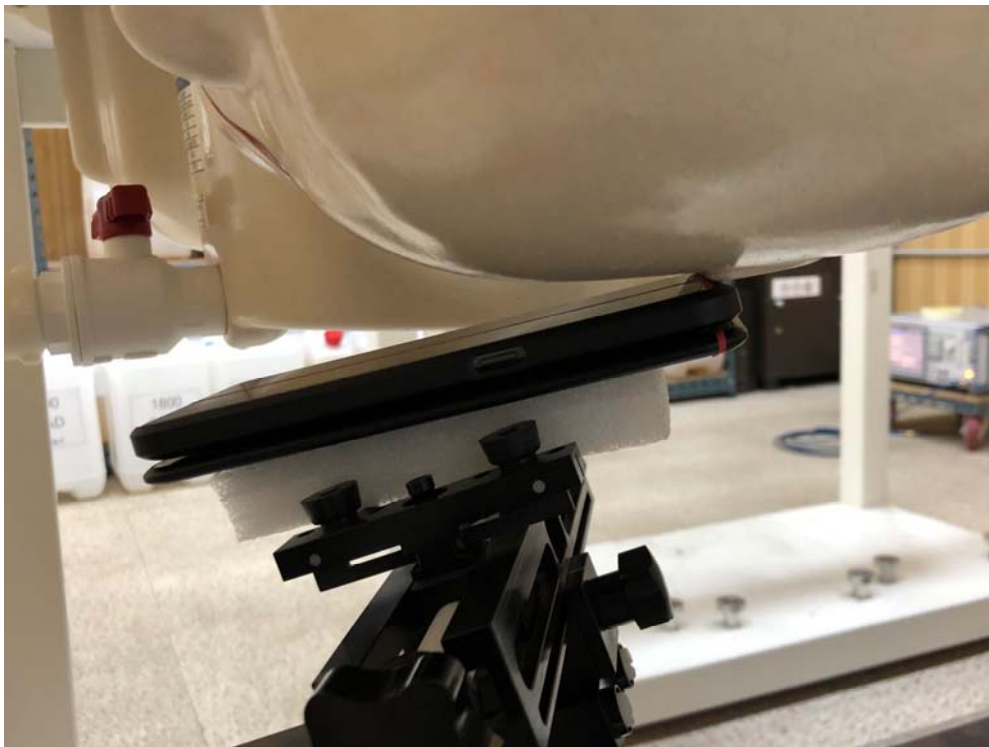
■ Head Test Setup Photo: (#4: DD angle: 360 degree)_Left Touch



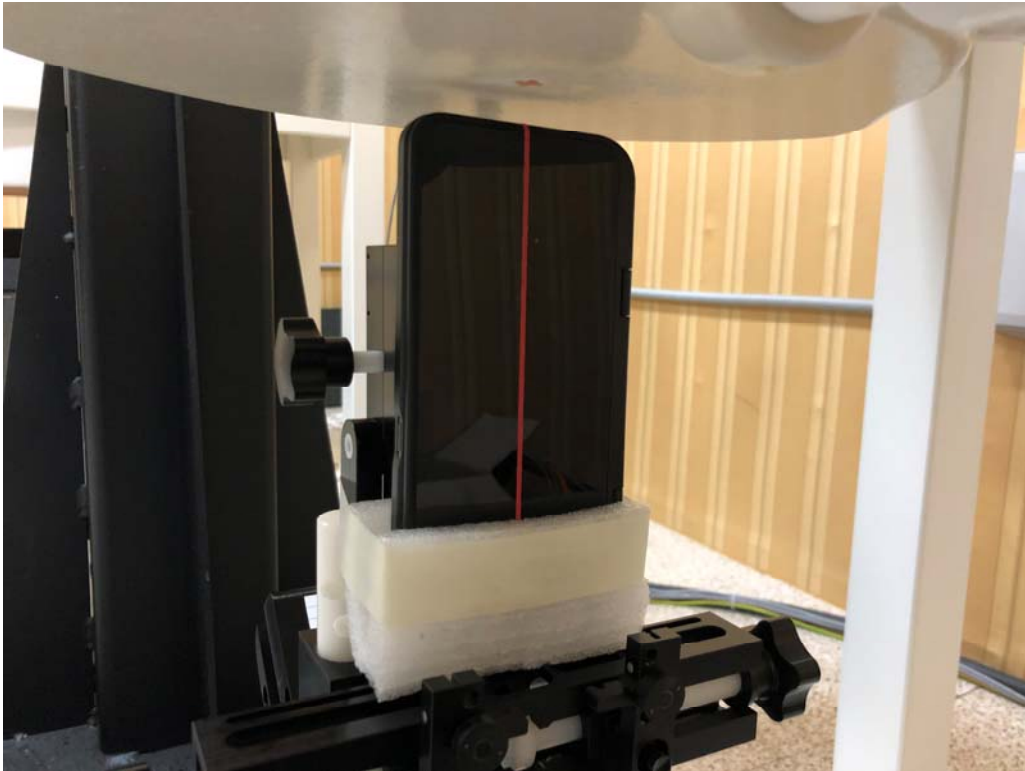
■ Head Test Setup Photo: (#4: DD angle: 360 degree)_Right Touch



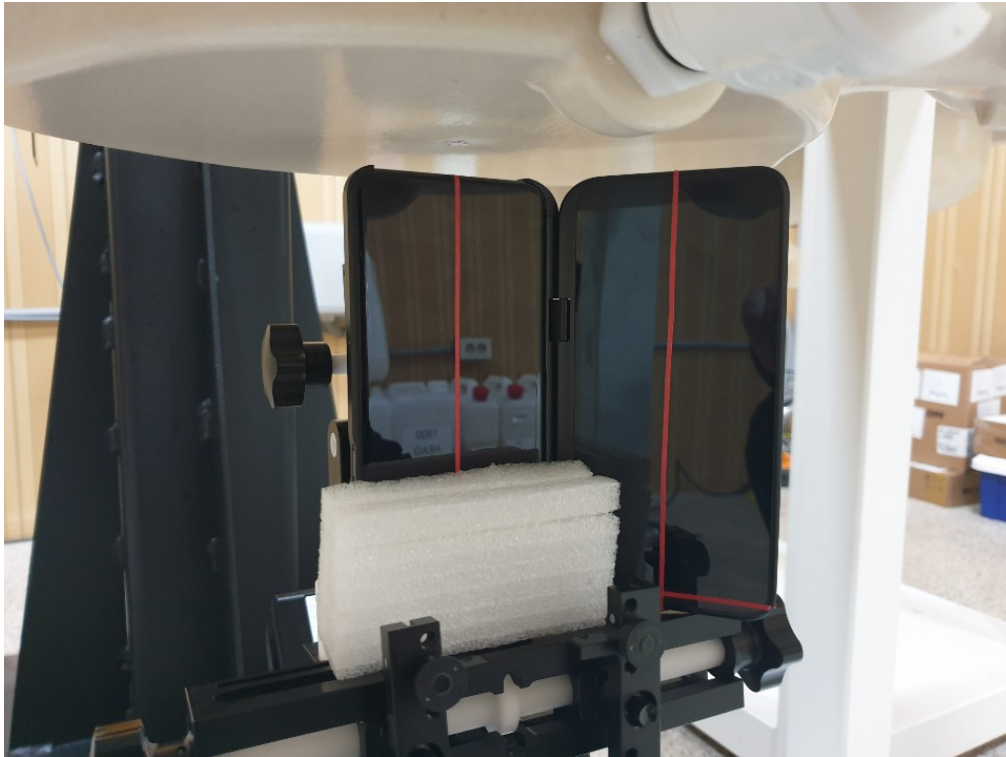
■ Head Test Setup Photo: (#4: DD angle: 360 degree)_Left Tilt



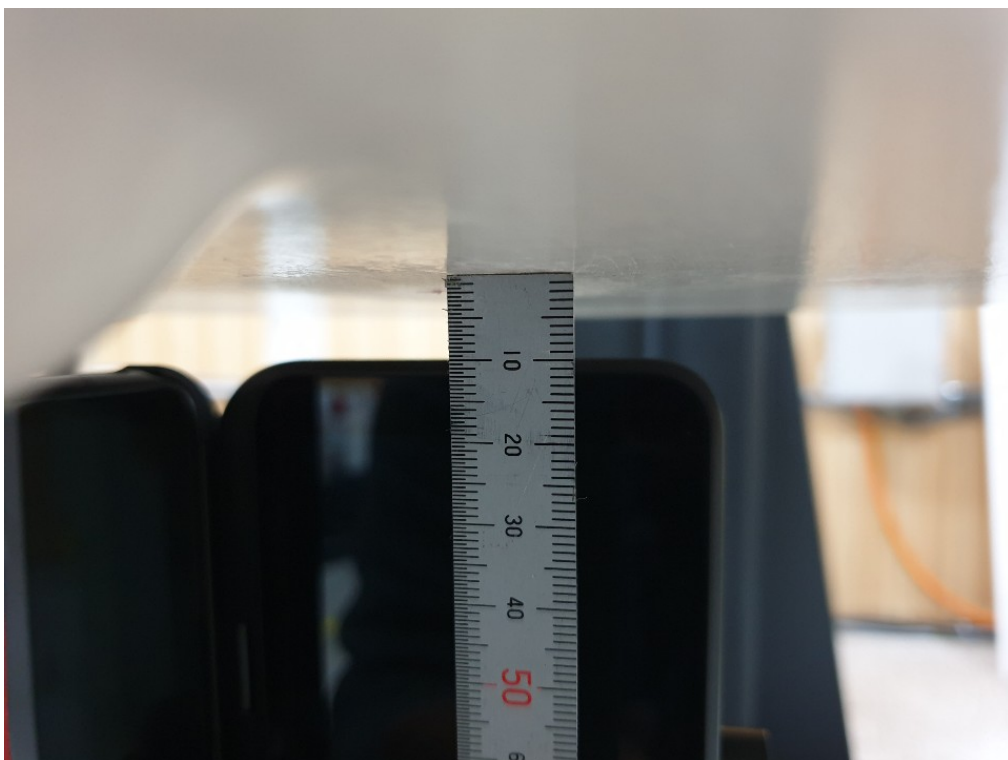
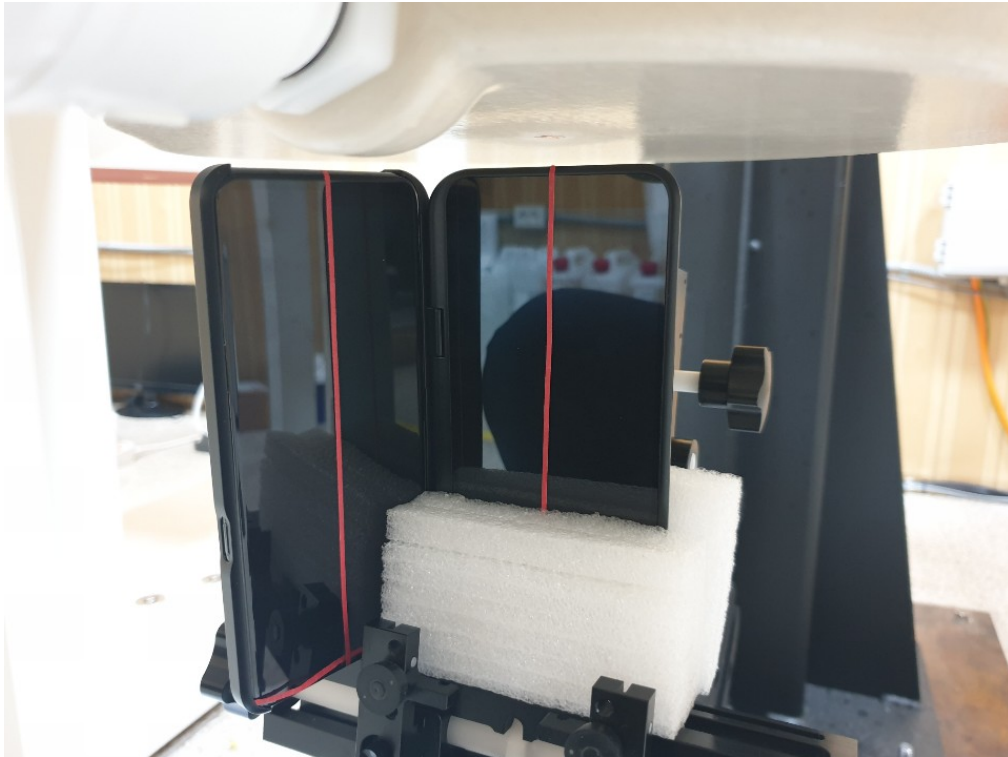
■ Hotspot Test Setup Photo: (#1: DD angle: 0 degree)_Bottom_10 mm



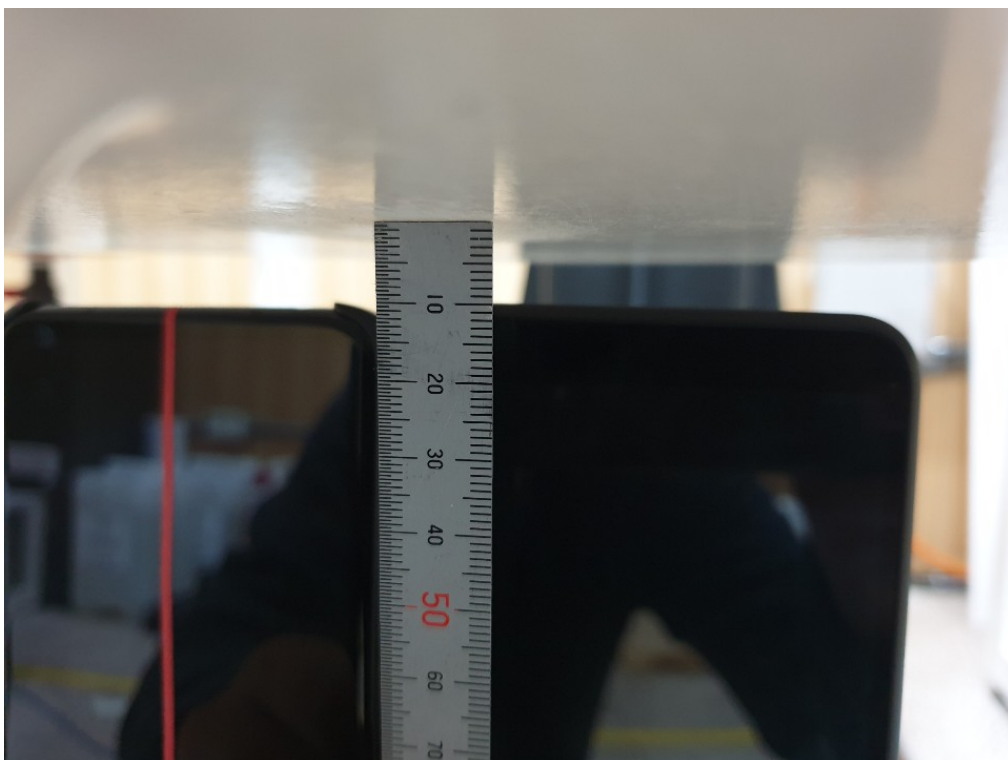
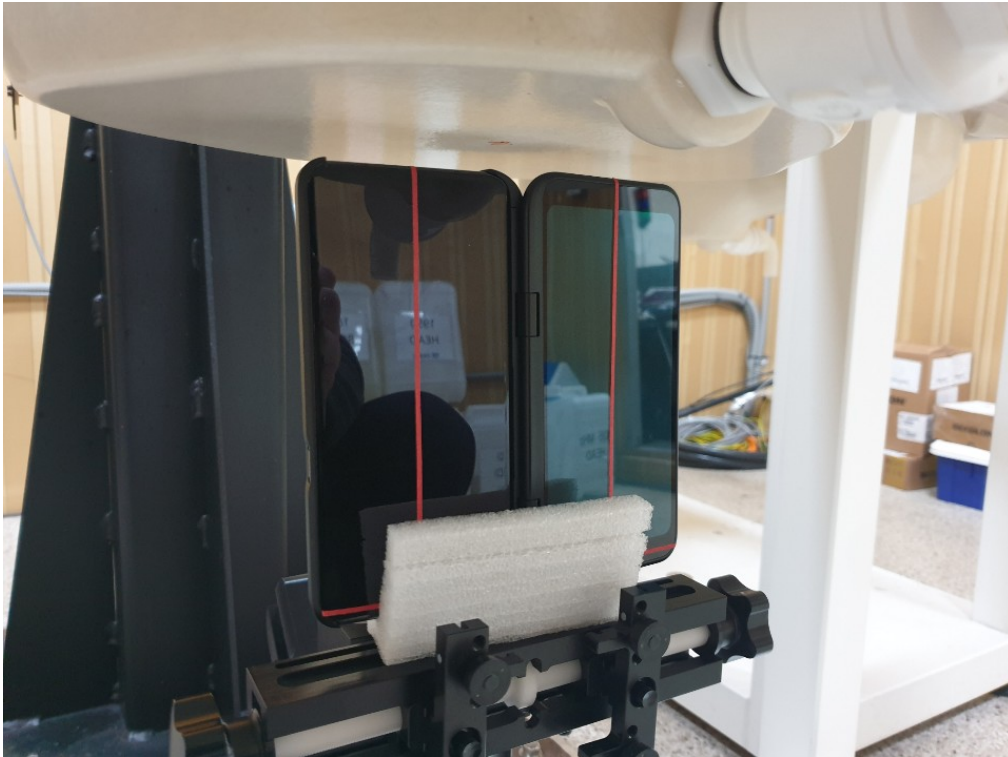
■ Hotspot Test Setup Photo: (#2: DD angle: 104 degree _Bottom_10 mm (Main)



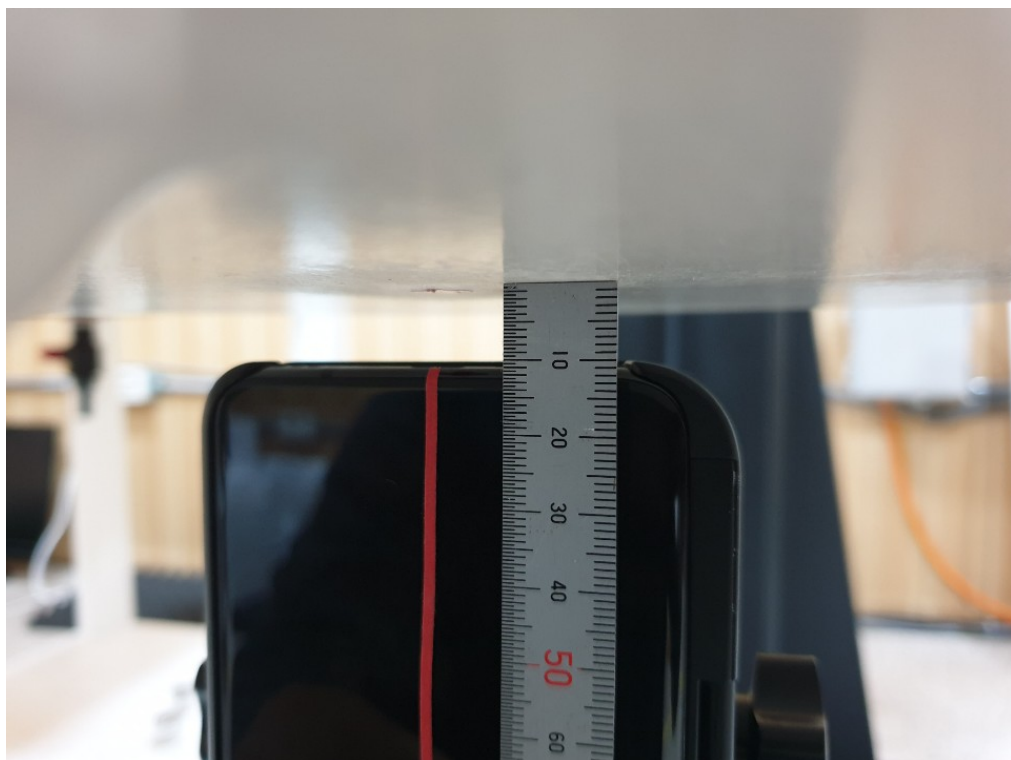
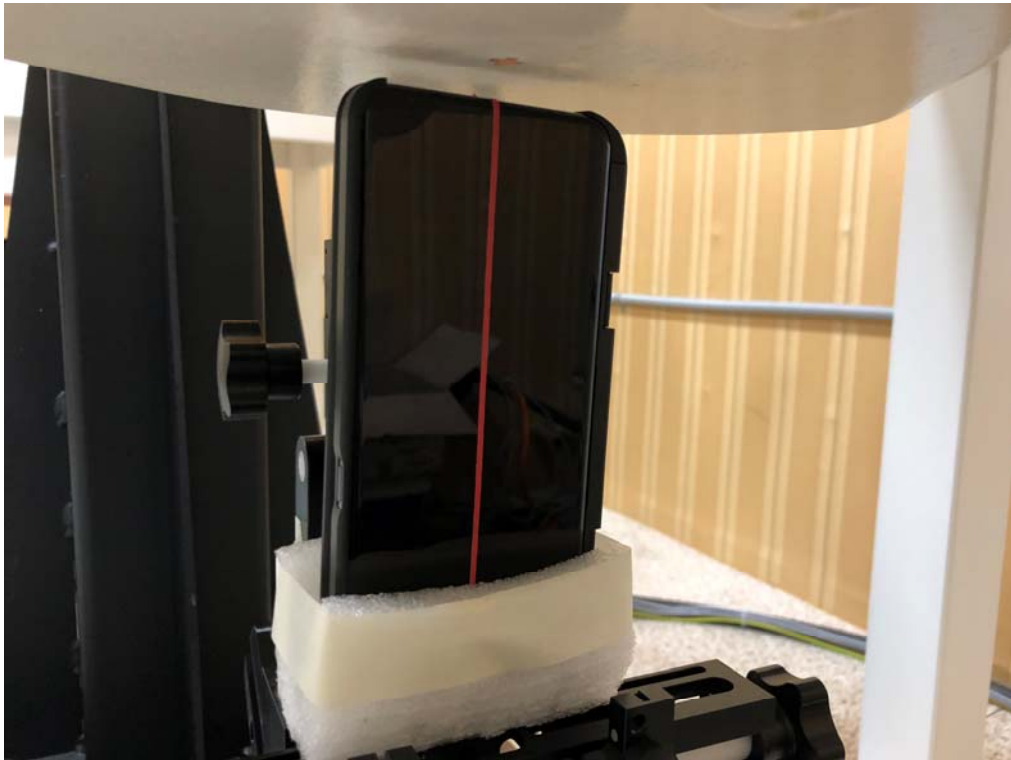
■ Hotspot Test Setup Photo: (#2: DD angle: 104 degree _Bottom_10 mm (Sub)



■ Hotspot Test Setup Photo: (#3: DD angle: 180 degree _Bottom_10 mm



■ Hotspot Test Setup Photo: (#4: DD angle: 360 degree)_Bottom_10 mm



■ Body-worn & Hotspot Test Setup Photo: (#4: DD angle: 360 degree)_Front_10 mm



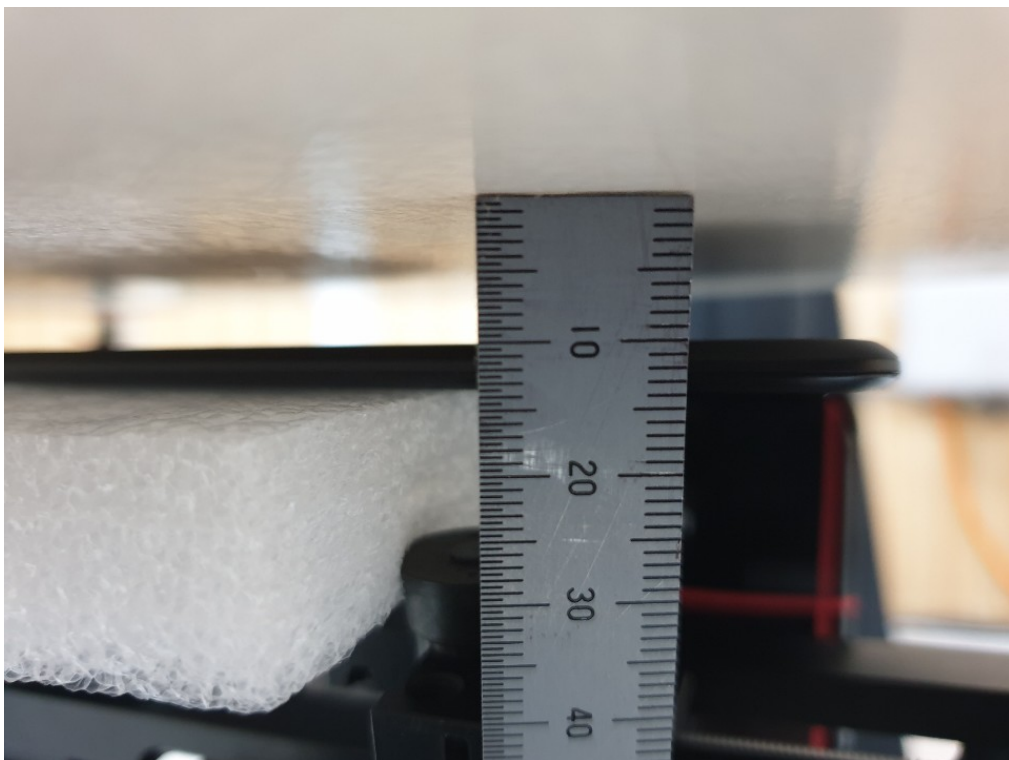
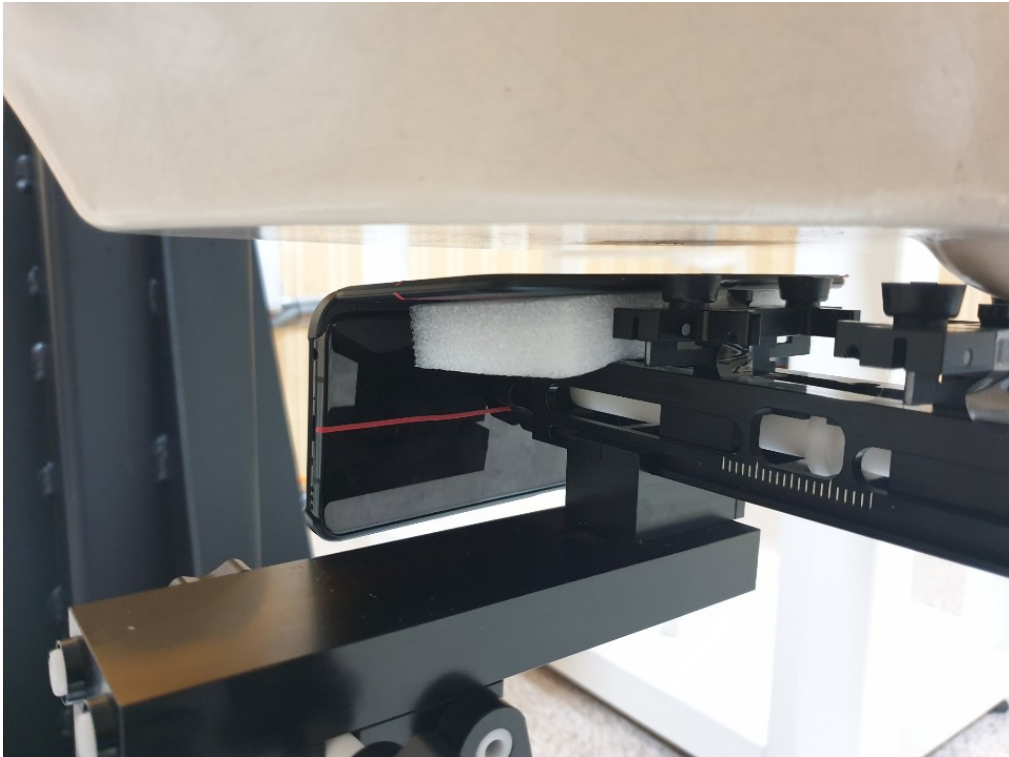
■ Body-worn & Hotspot Test Setup Photo: (#1: DD angle: 0 degree)_Rear_10 mm



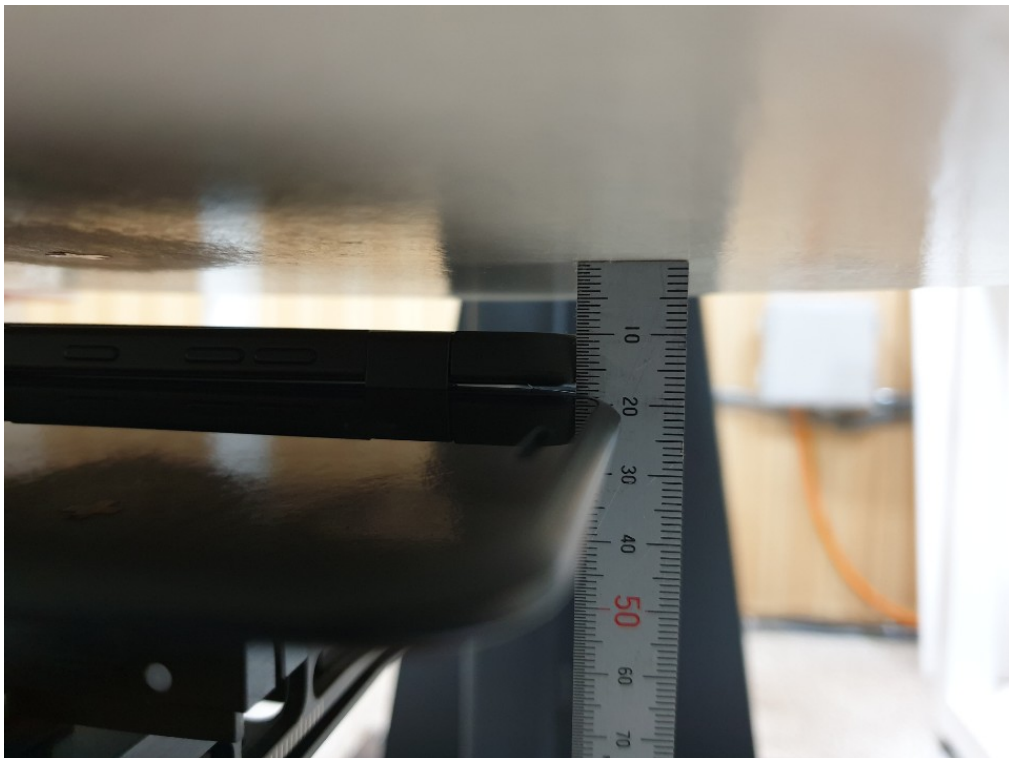
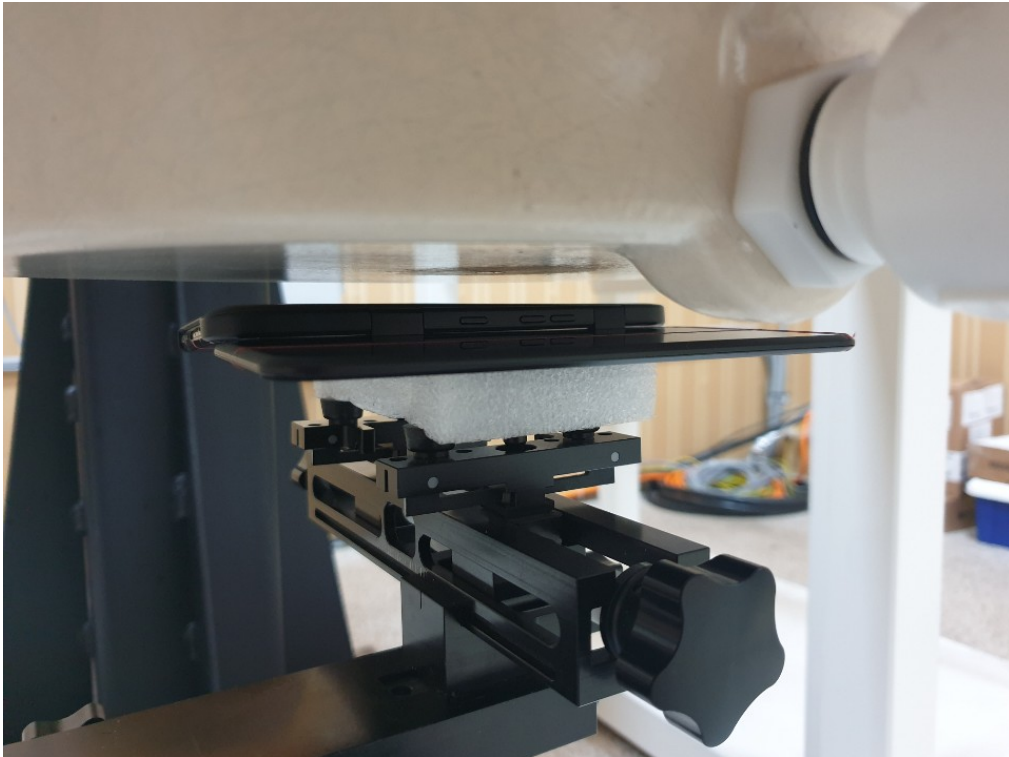
■ Body-worn & Hotspot Test Setup Photo: (#2: DD angle: 104 degree)_Rear_10 mm (Main)



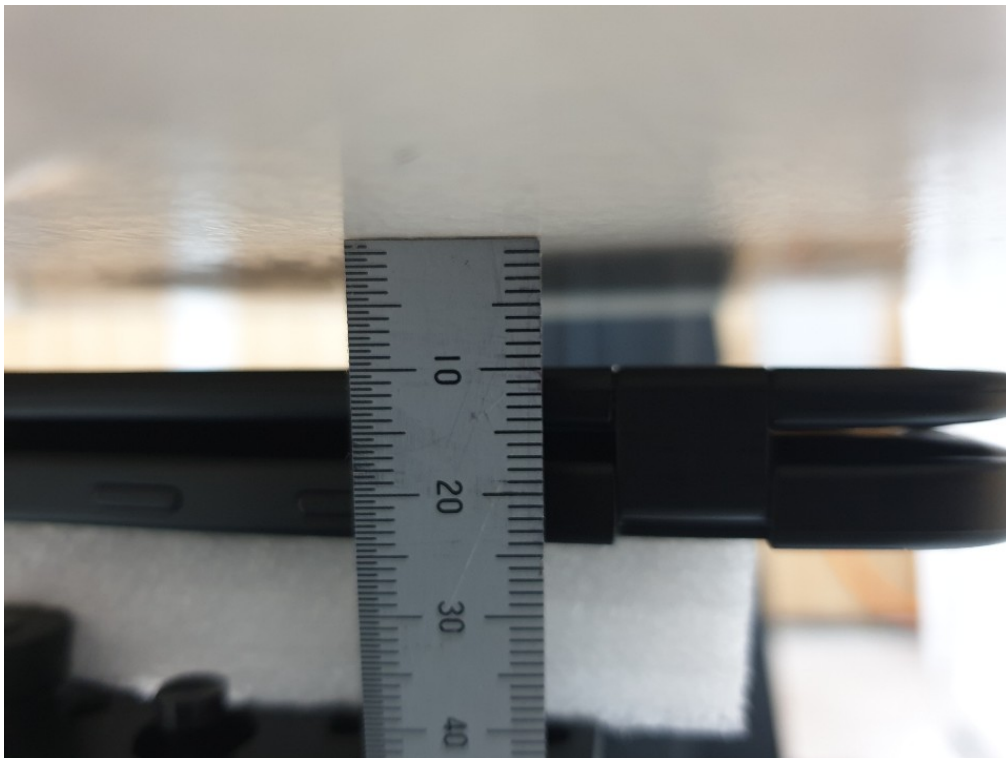
■ Body-worn & Hotspot Test Setup Photo: (#2: DD angle: 104 degree)_Rear_10 mm (Sub)



■ Body-worn & Hotspot Test Setup Photo: (#3: DD angle: 180 degree)_Rear_10 mm



■ Body-worn & Hotspot Test Setup Photo: (#4: DD angle: 360 degree)_Rear_10 mm



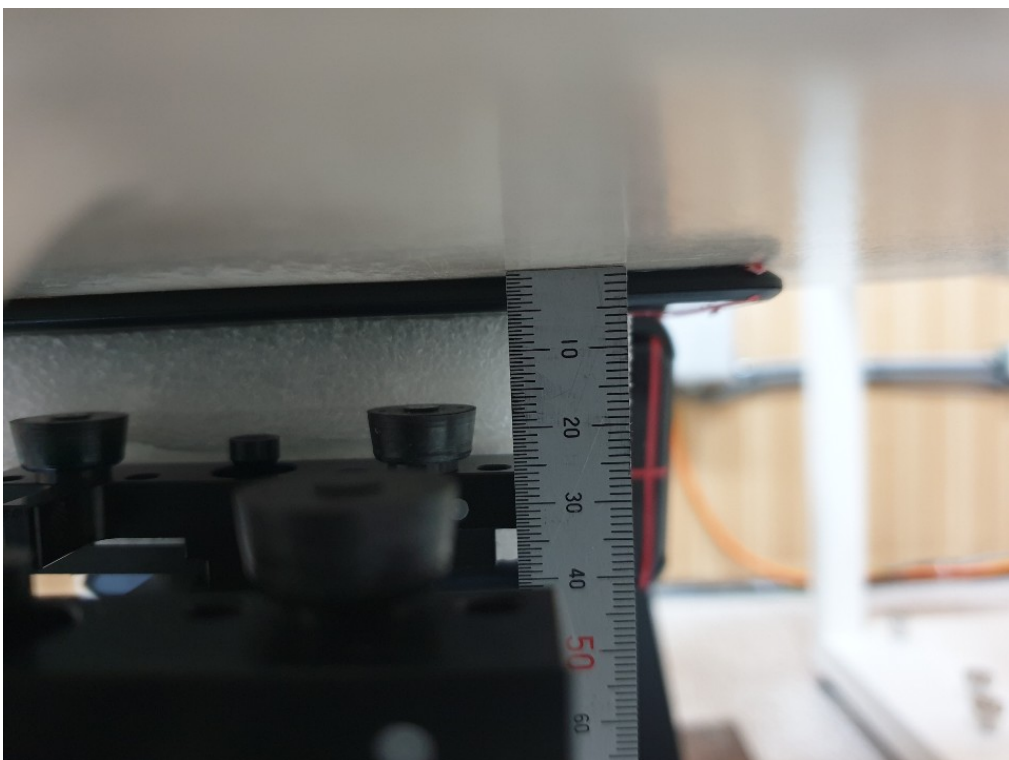
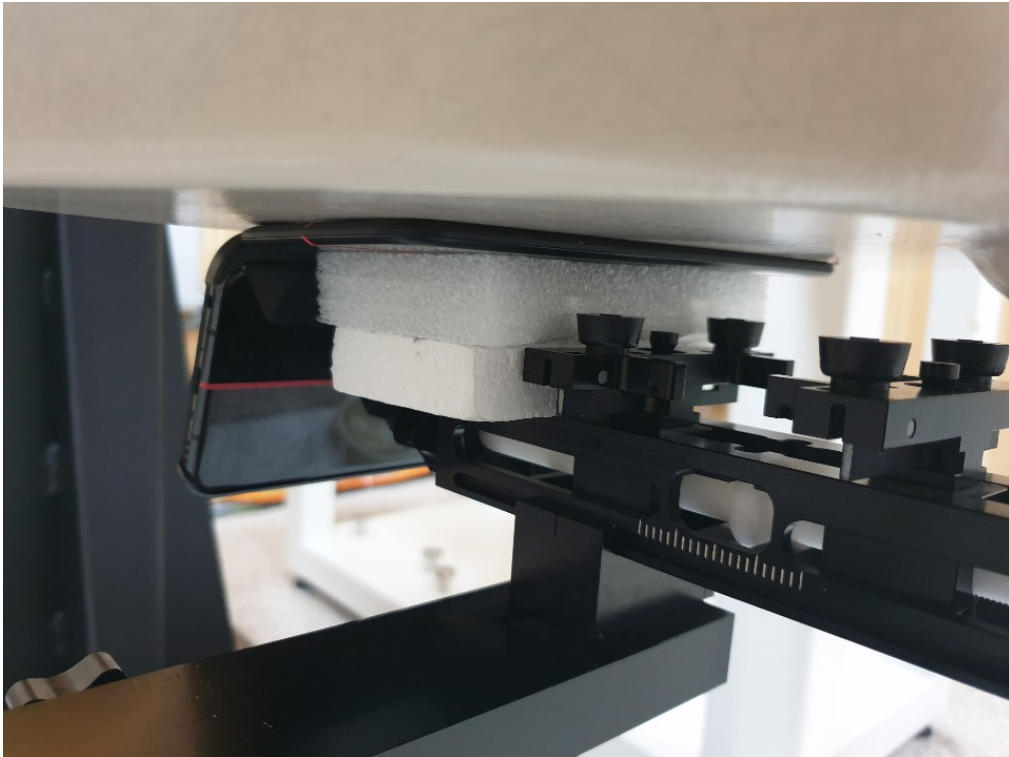
■ Phablet Test Setup Photo: (#1: DD angle: 0 degree)_Rear_0 mm



■ Phablet Test Setup Photo: (#2: DD angle: 104 degree)_Rear_0 mm (Main)



■ Phablet Test Setup Photo: (#2: DD angle: 104 degree)_Rear_0 mm (Sub)



■ Phablet Test Setup Photo: (#3: DD angle: 180 degree)_Rear_0 mm



■ Phablet Test Setup Photo: (#4: DD angle: 360 degree)_Rear_0 mm



■ Test Setup Photo: (#3: DD angle: 180 degree)

