

RF Test Setup Photo

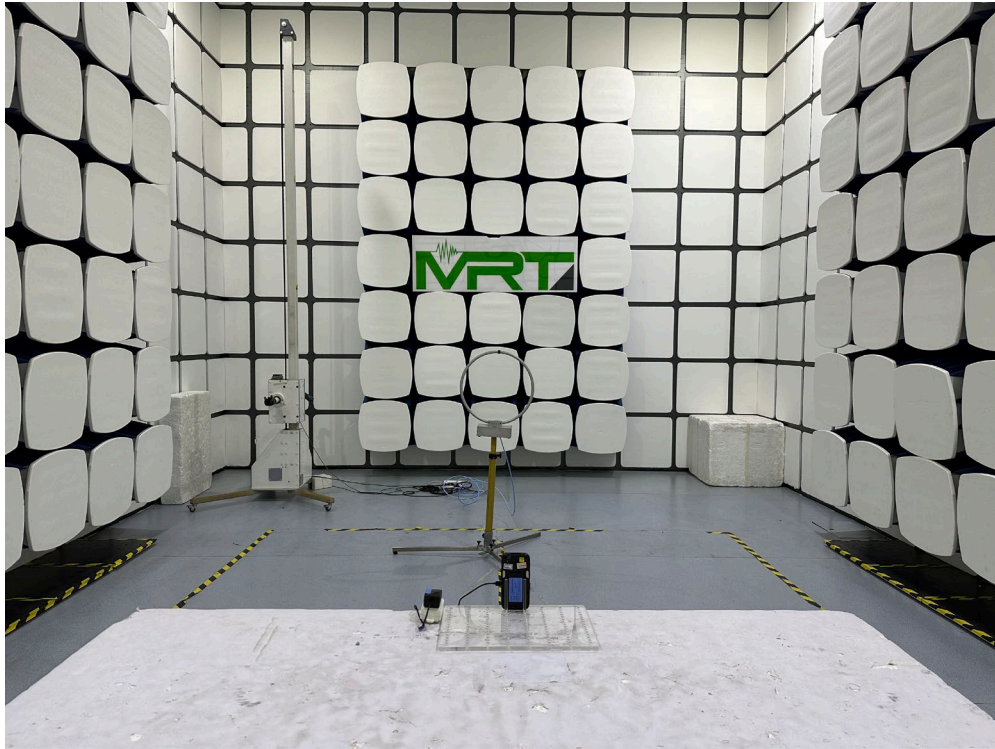
Description: Front View of Conducted Emission Test Setup for Power Port



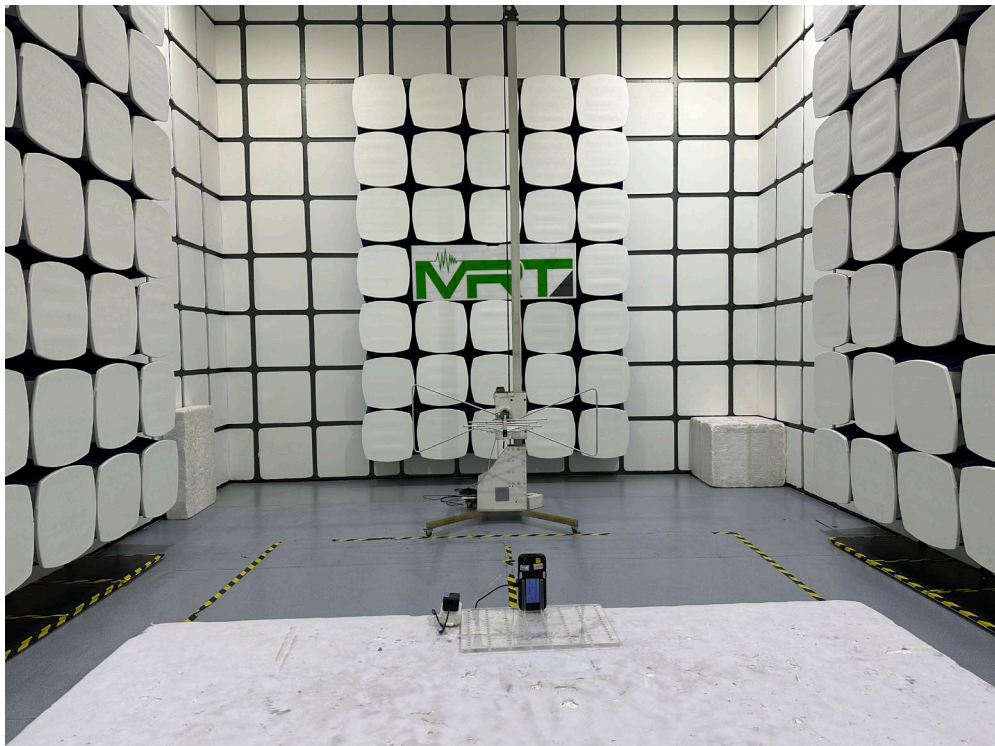
Description: Back View of Conducted Emission Test Setup for Power Port



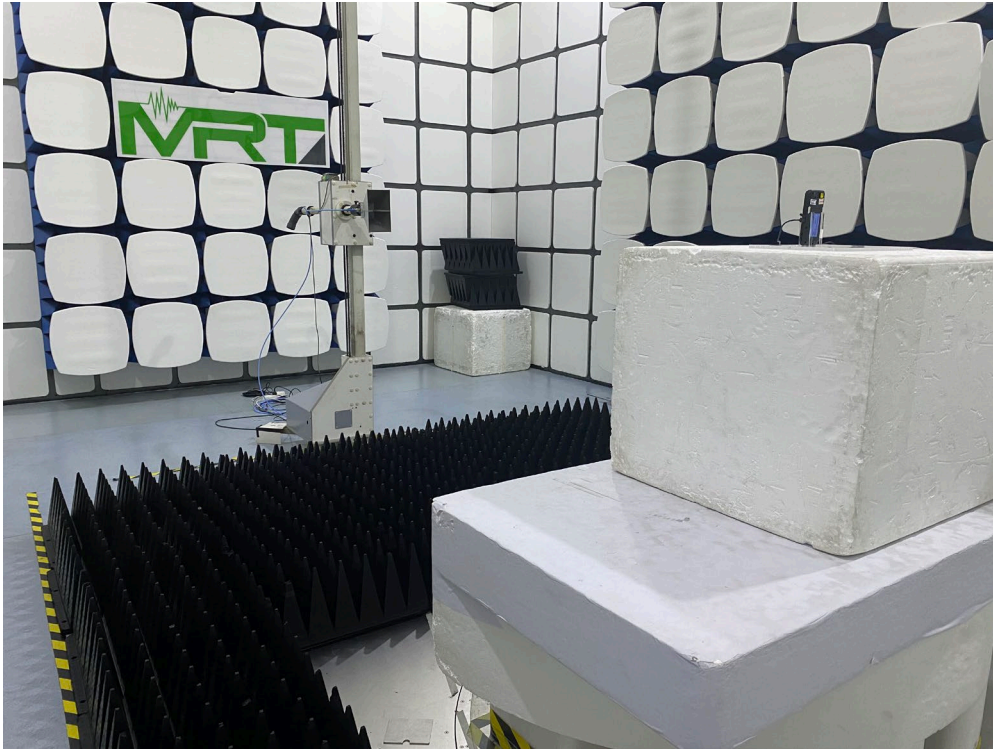
Description: Radiated Spurious Emission Test Setup for 9k ~ 30MHz
(Wi-Fi/BT)



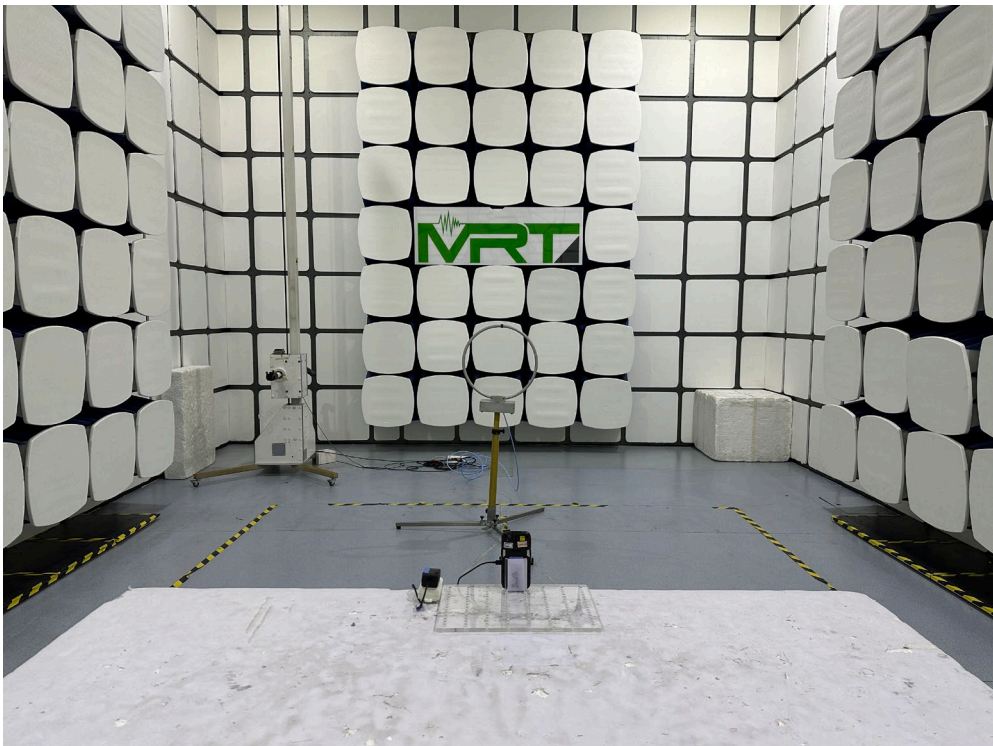
Description: Radiated Spurious Emission Test Setup for 30M ~ 1GHz
(Wi-Fi/BT)



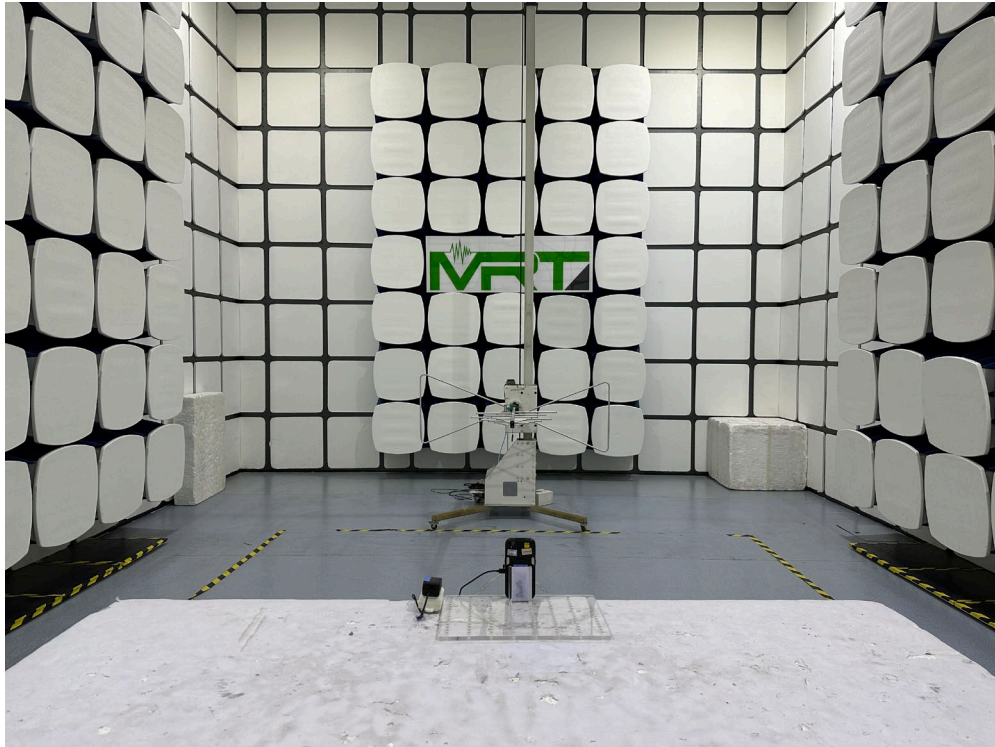
Description: Radiated Spurious Emission Test Setup for Above 1GHz
(Wi-Fi/BT)



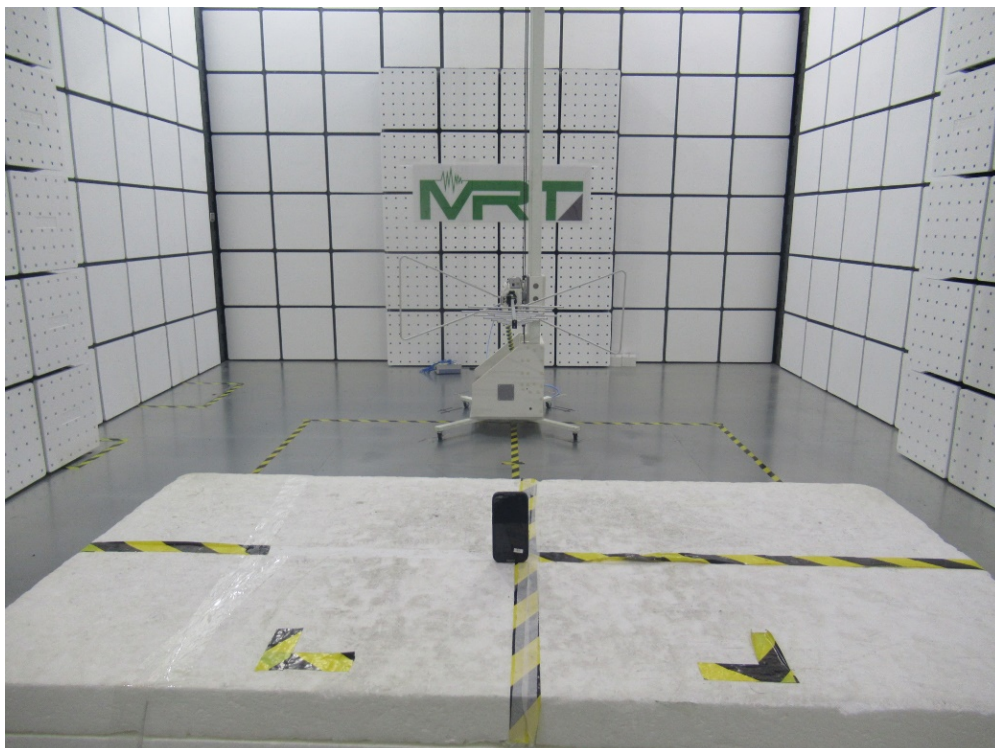
Description: Radiated Spurious Emission Test Setup for 9k ~ 30MHz
(NFC)



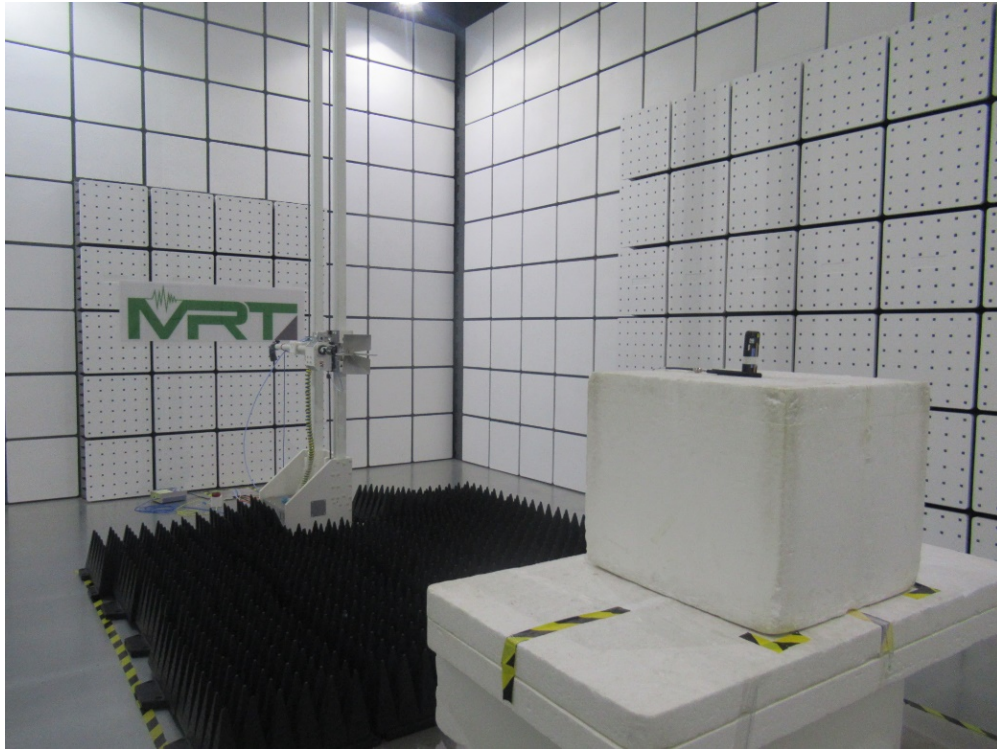
Description: Radiated Spurious Emission Test Setup for 30M ~ 1GHz
(NFC)



Description: Transmitter Spurious Emissions Test Setup for below 1GHz
(GSM/WCDMA/LTE)



Description: Transmitter Spurious Emissions Test Setup for above 1GHz
(GSM/WCDMA/LTE)



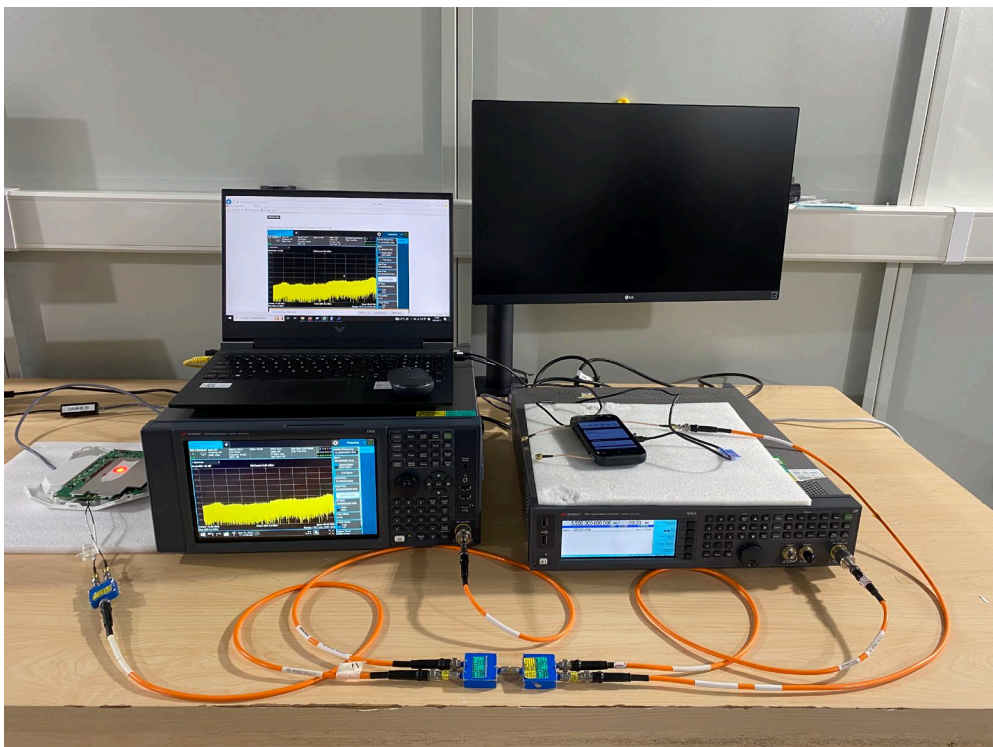
Description: Conducted Test Setup



Description: Conducted Test Setup

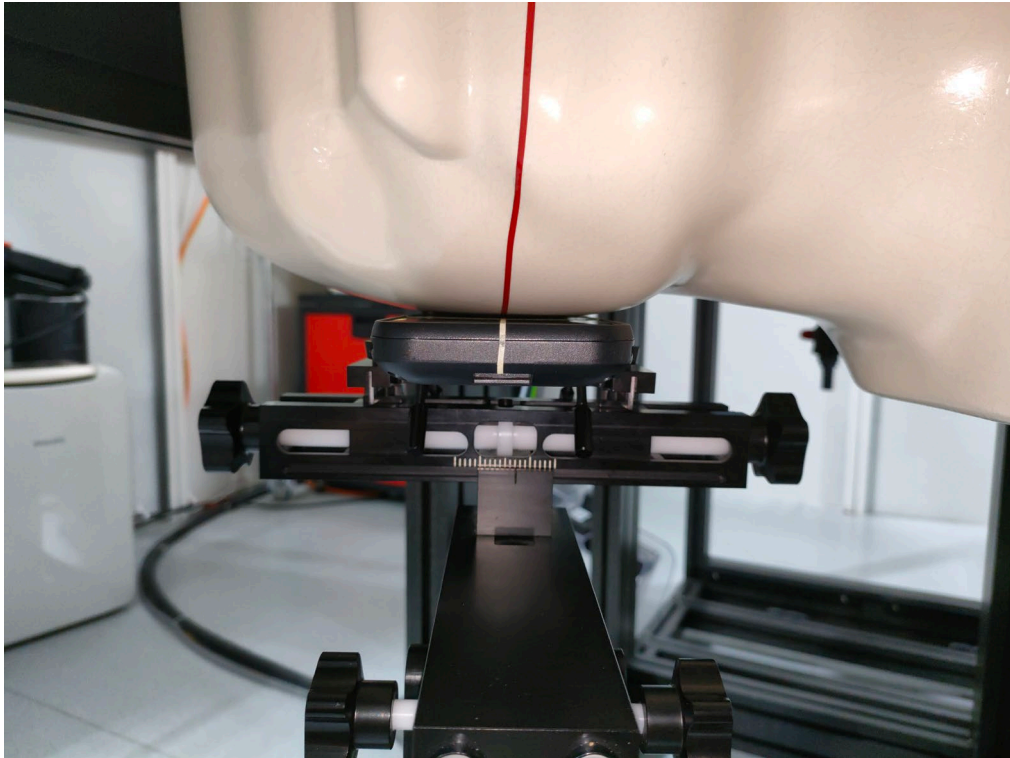


Description: DFS Test Setup

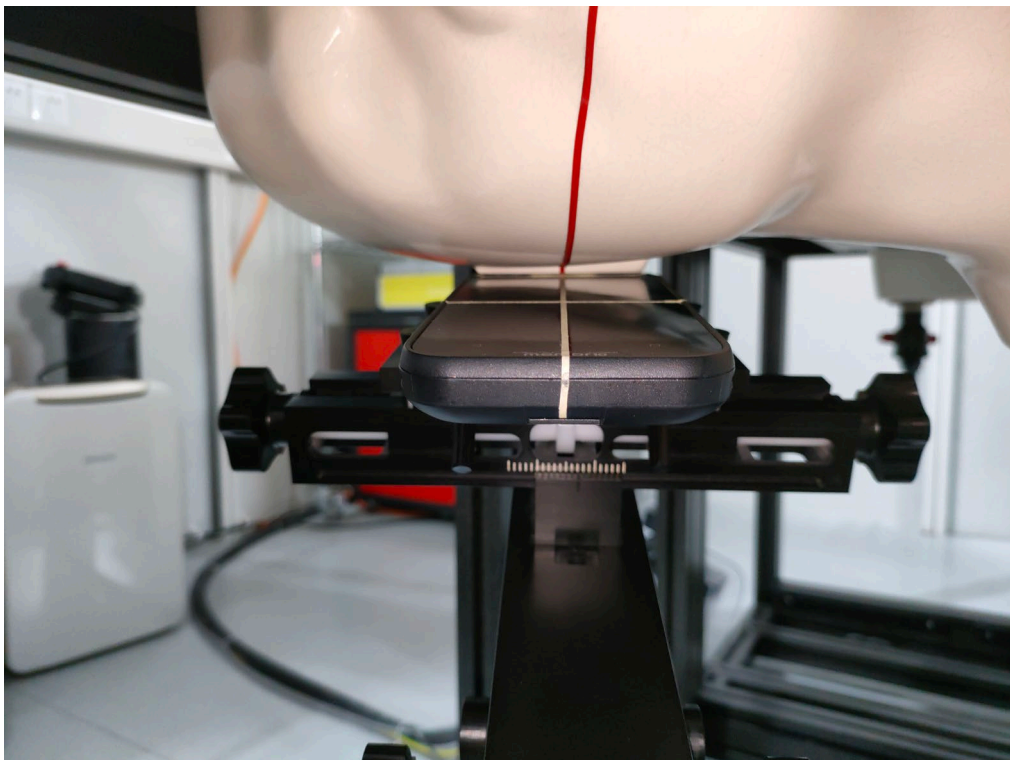


SAR Test Setup Photograph

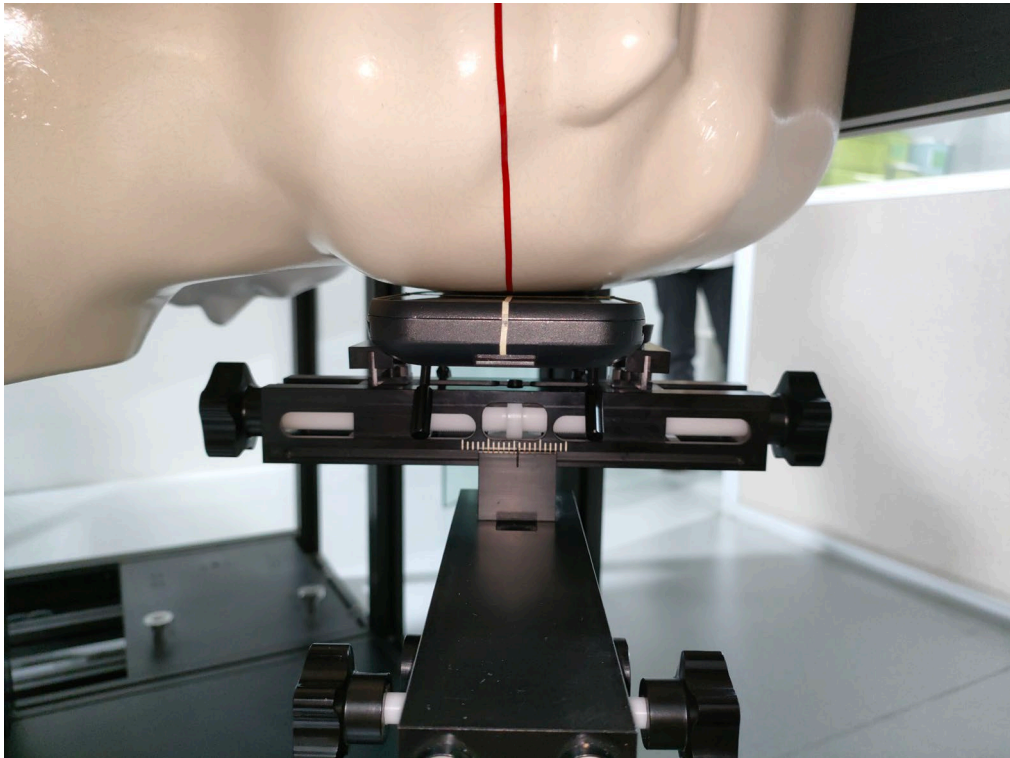
Description: Head Left Cheek Position with 0mm gap



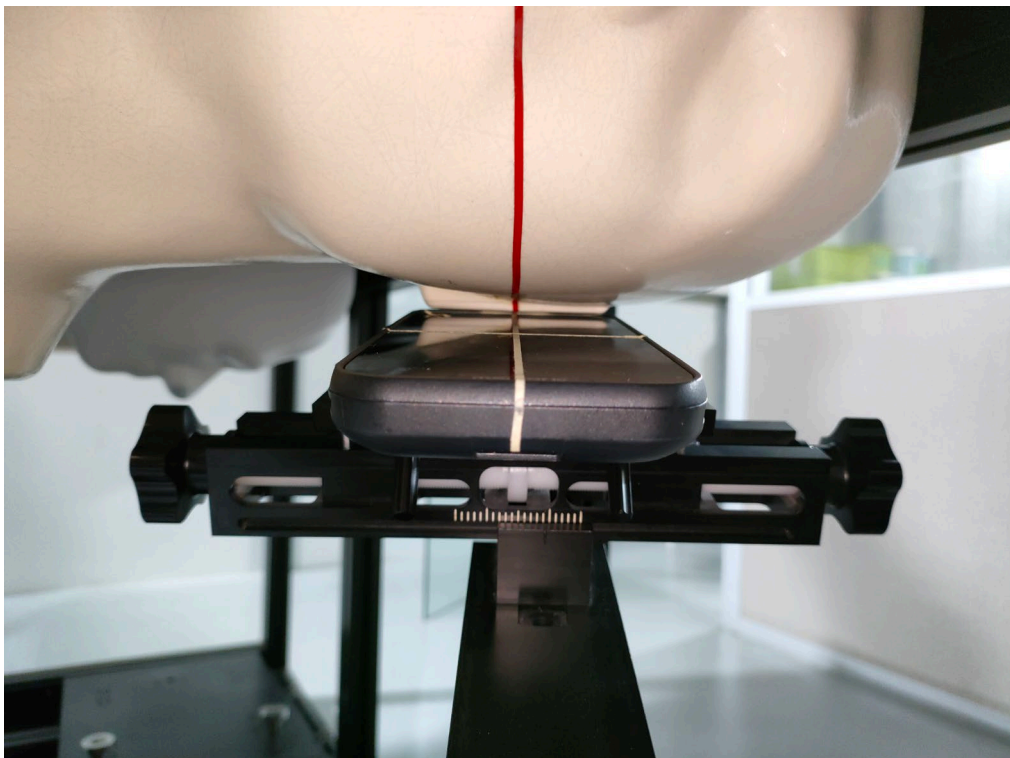
Description: Head Left Tilt Position with 0mm gap



Description: Head Right Cheek Position with 0mm gap



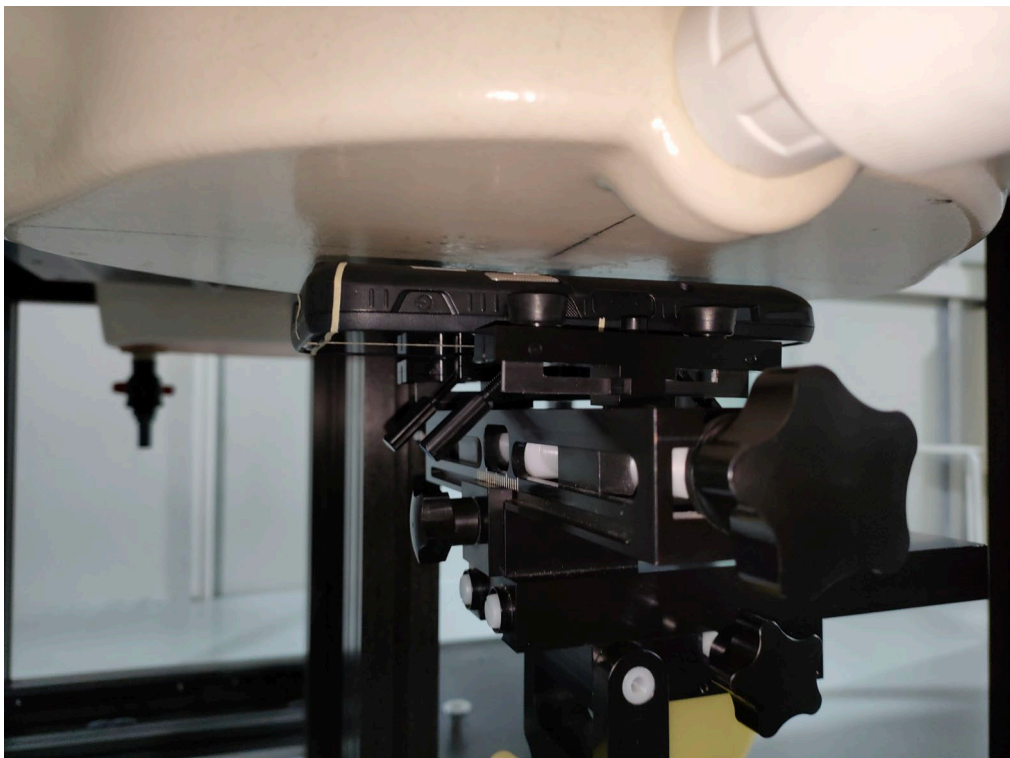
Description: Head Right Tilt Position with 0mm gap



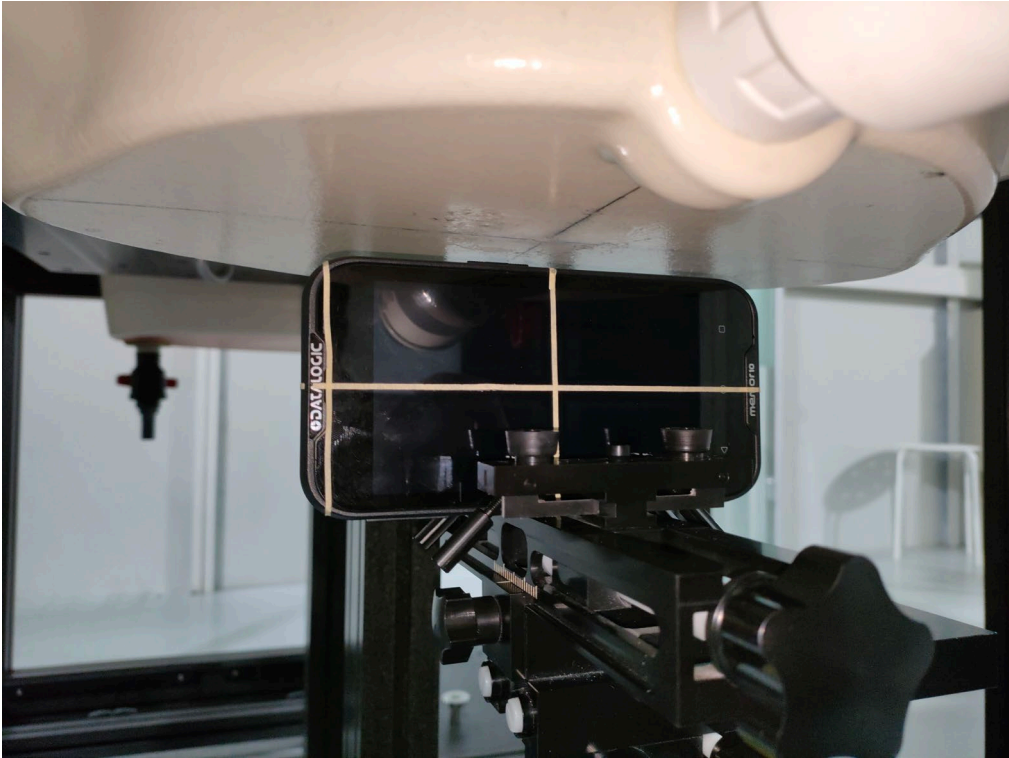
Description: Body Front Position with 10mm gap



Description: Body Back Position with 10mm gap



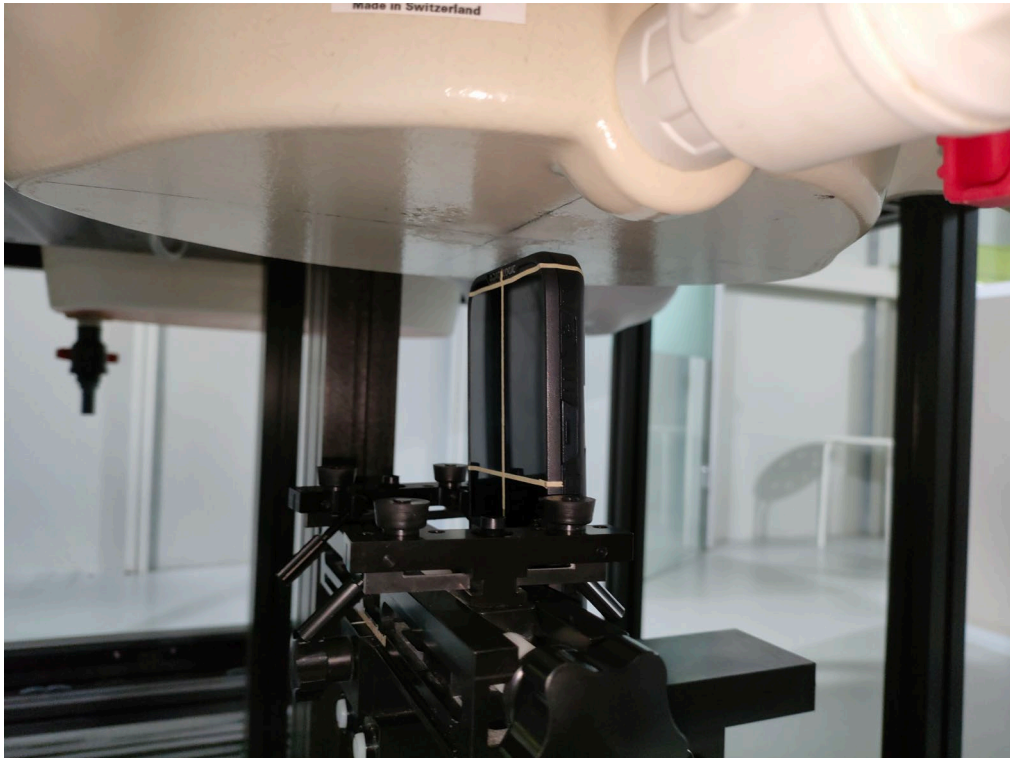
Description: Body Left Position with 10mm gap



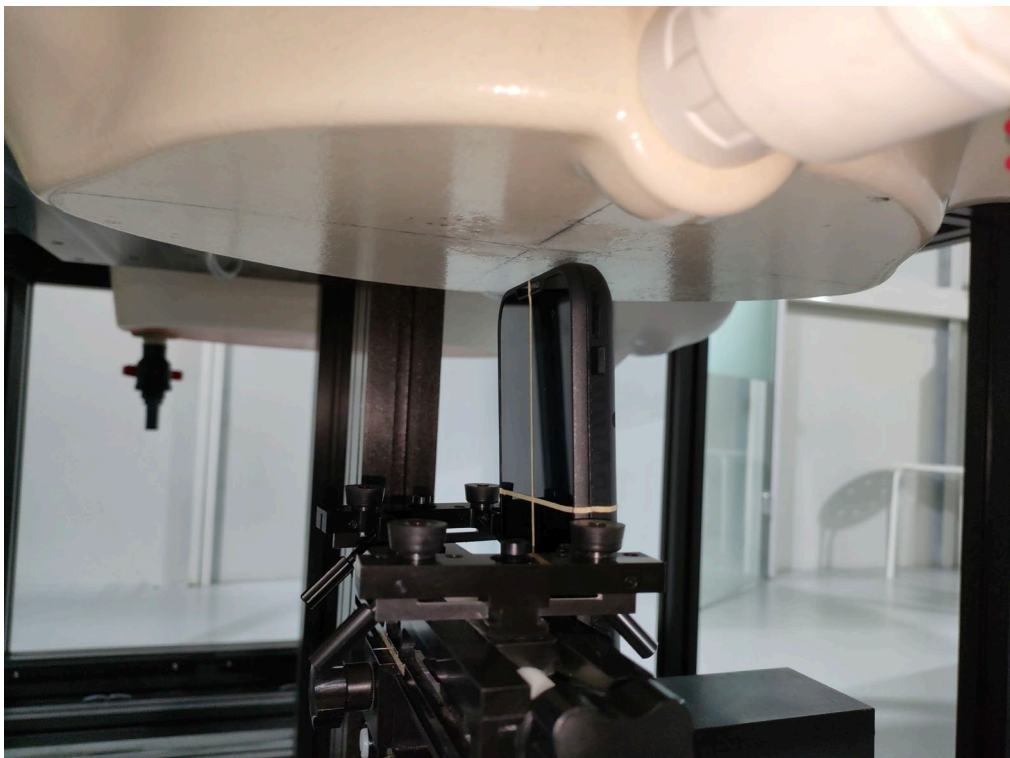
Description: Body Right Position with 10mm gap



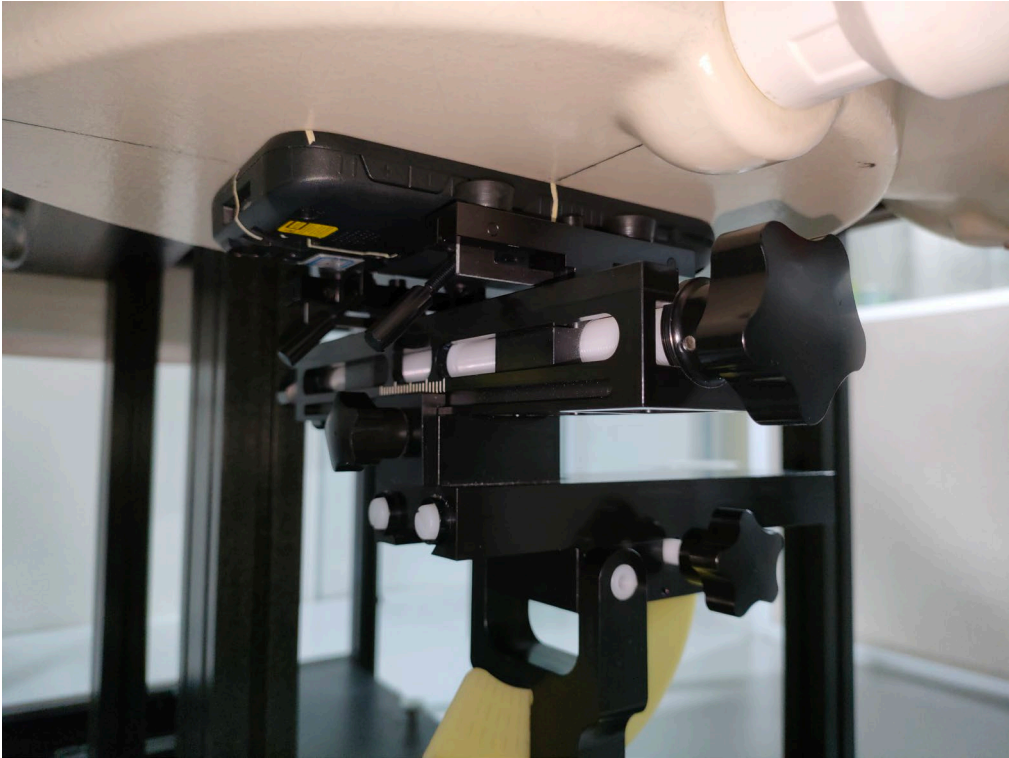
Description: Body Top Position with 10mm gap



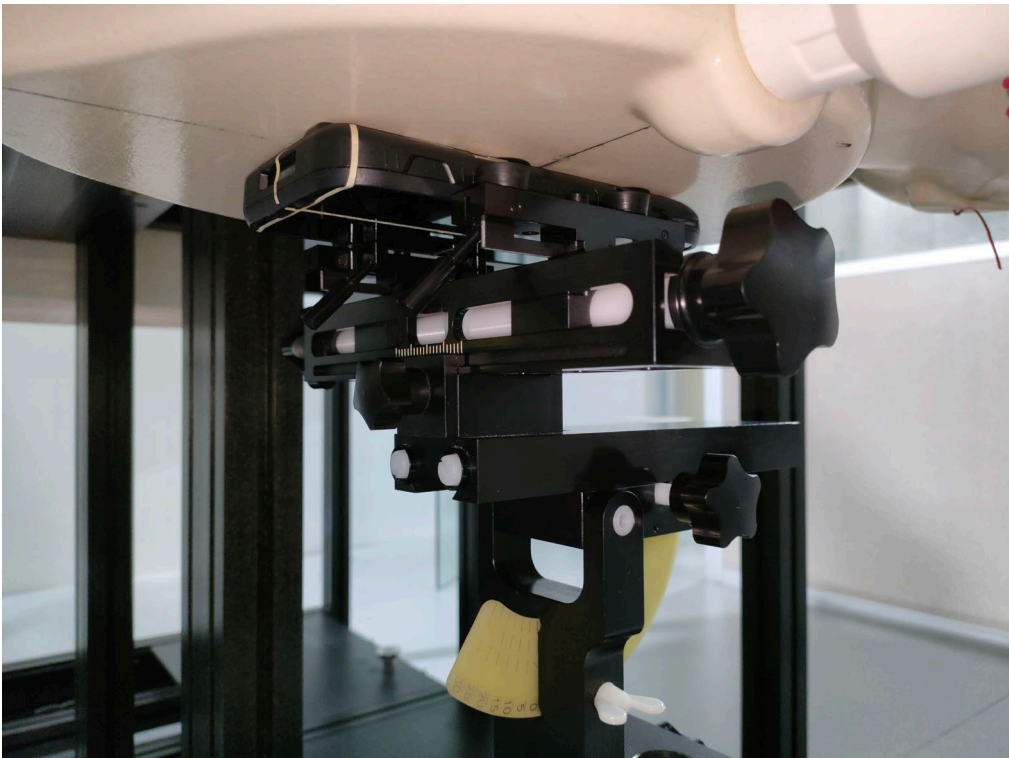
Description: Body Bottom Position with 10mm gap



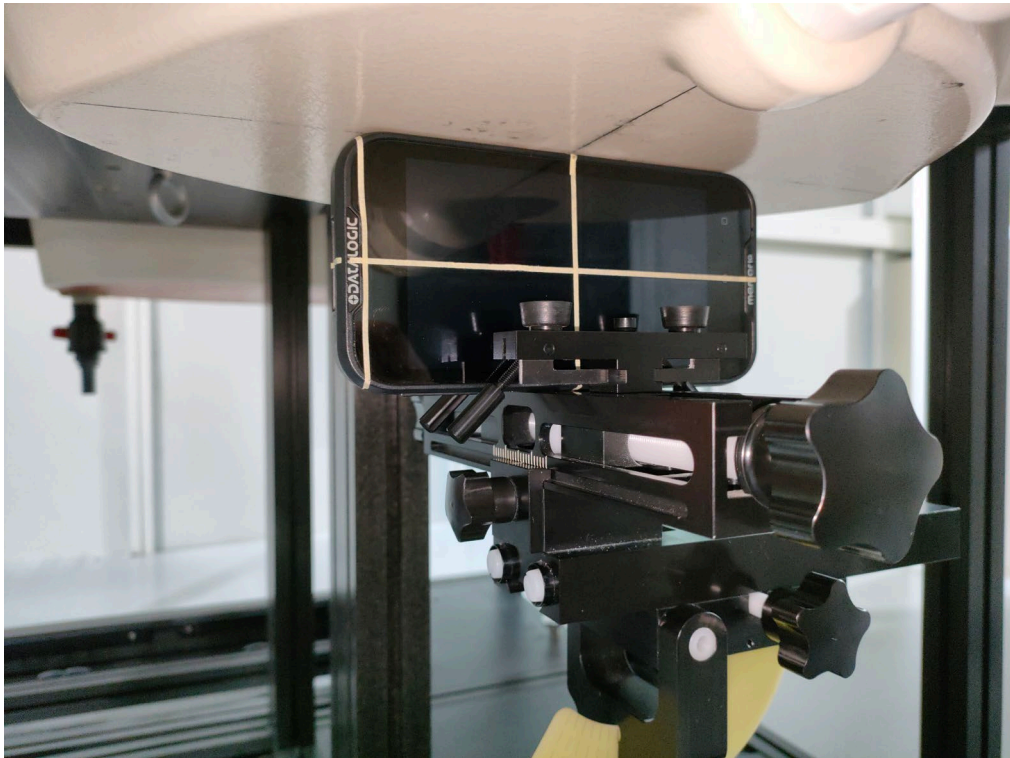
Description: Extremity Front Position with 0mm gap



Description: Extremity Back Position with 0mm gap



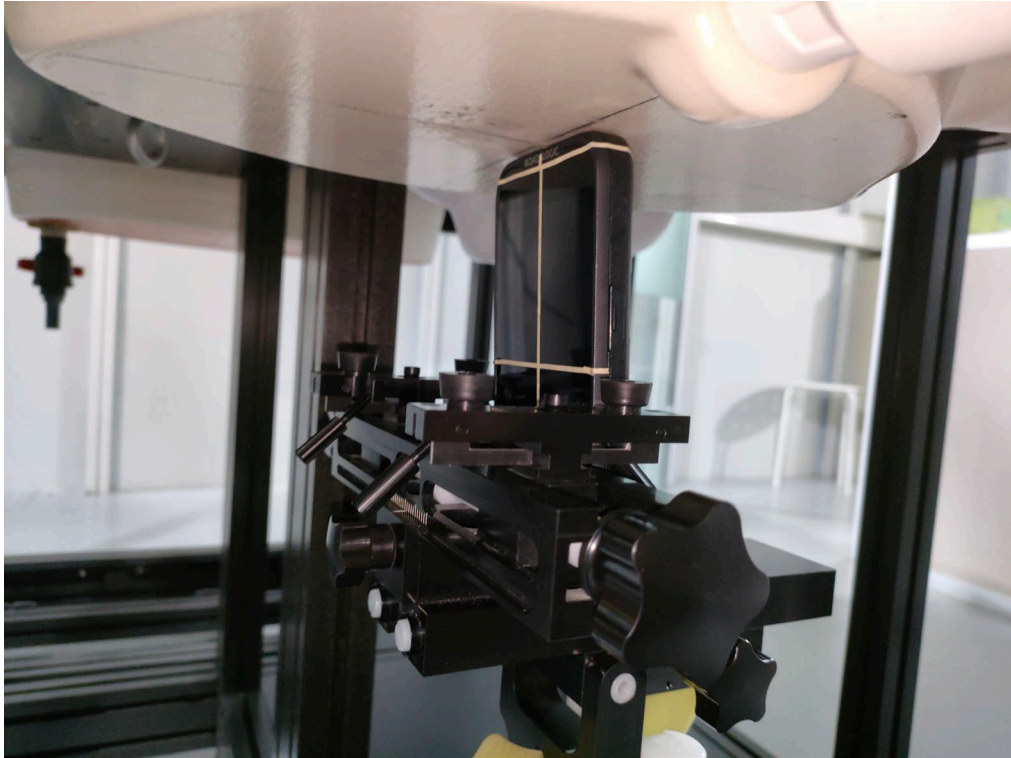
Description: Extremity Left Position with 0mm gap



Description: Extremity Right Position with 0mm gap



Description: Extremity Top Position with 0mm gap



Description: Extremity Bottom Position with 0mm gap

