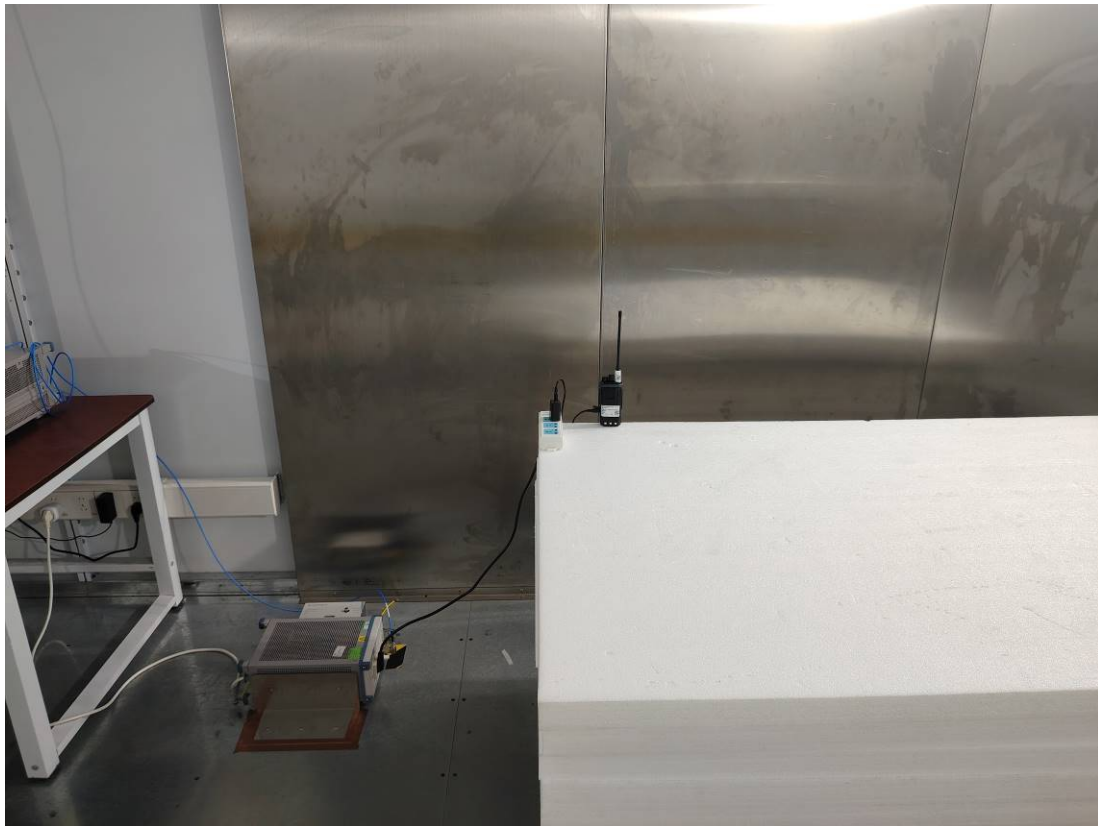


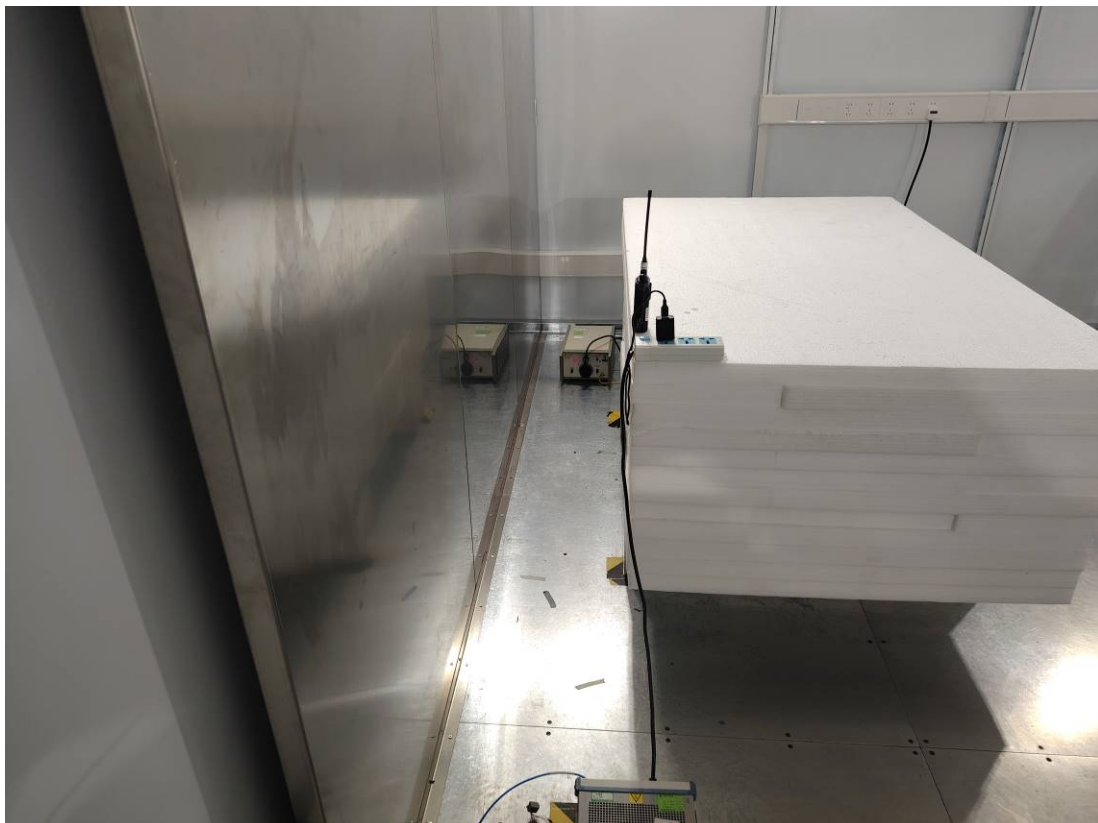
EUT SETUP PHOTOGRAPHS

Test Model: R-5000

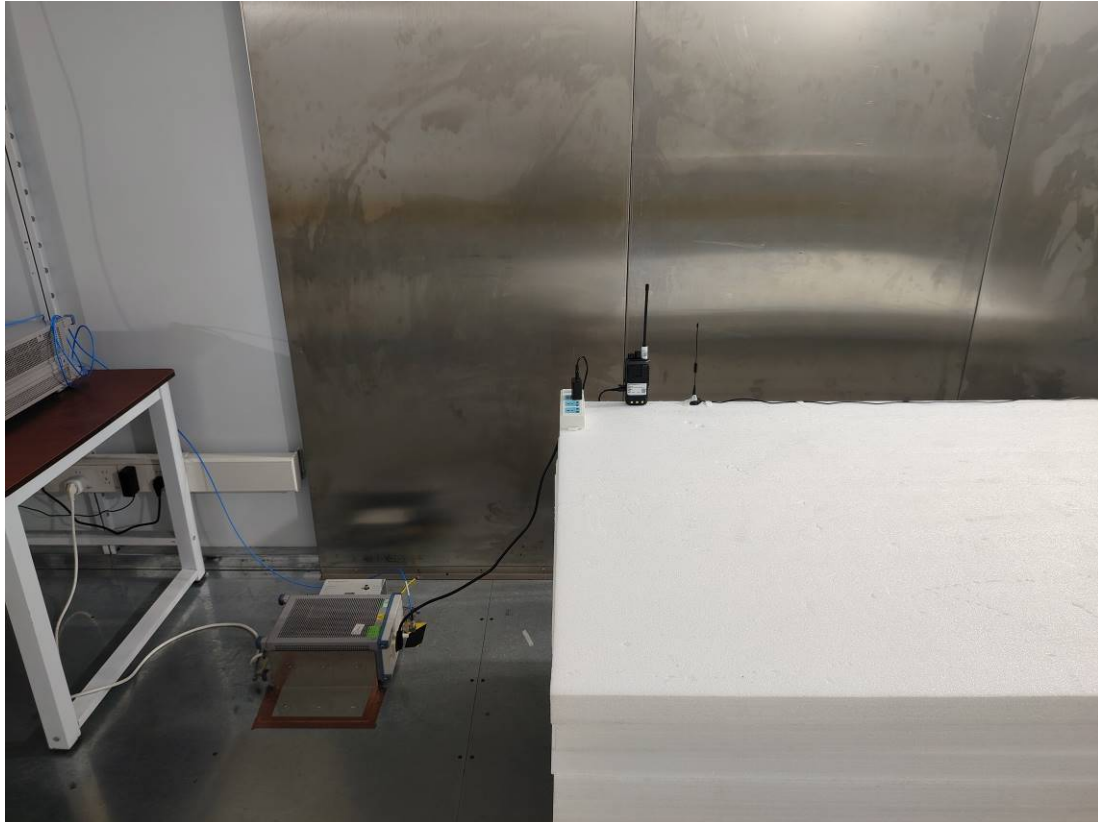
Conducted Emission_Front View(Mode 1)



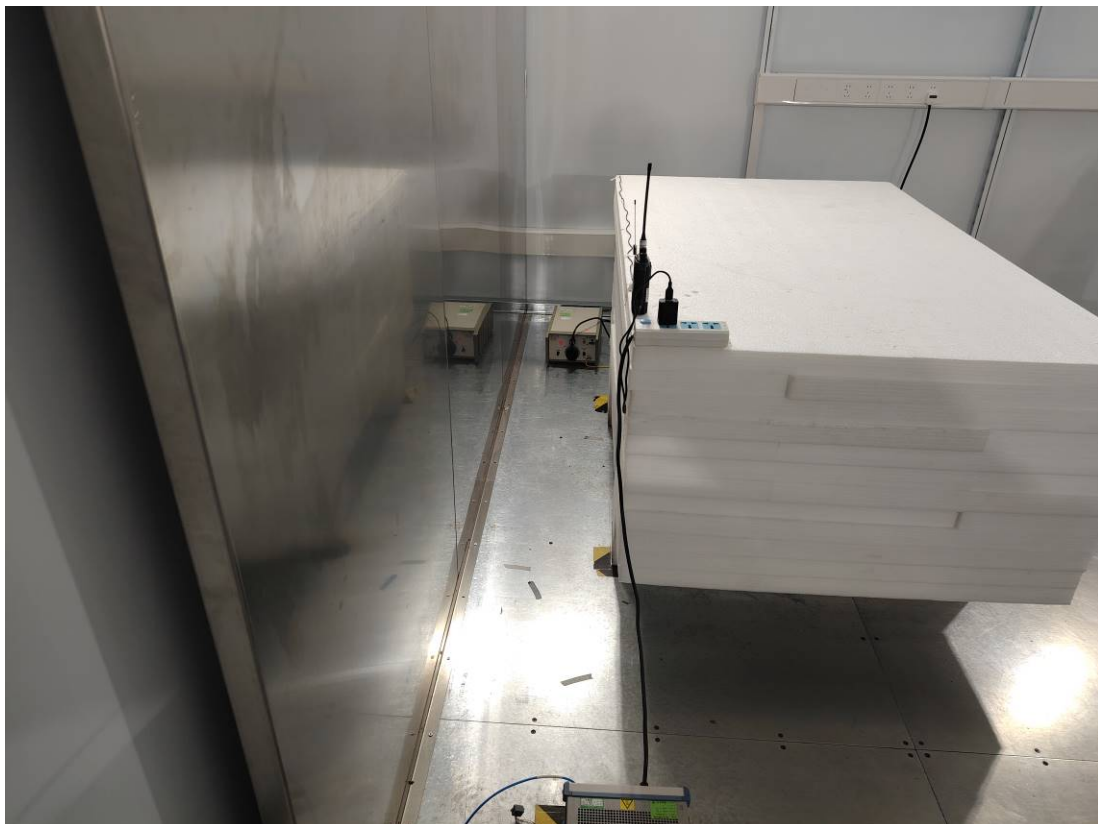
Conducted Emission_Side View(Mode 1)



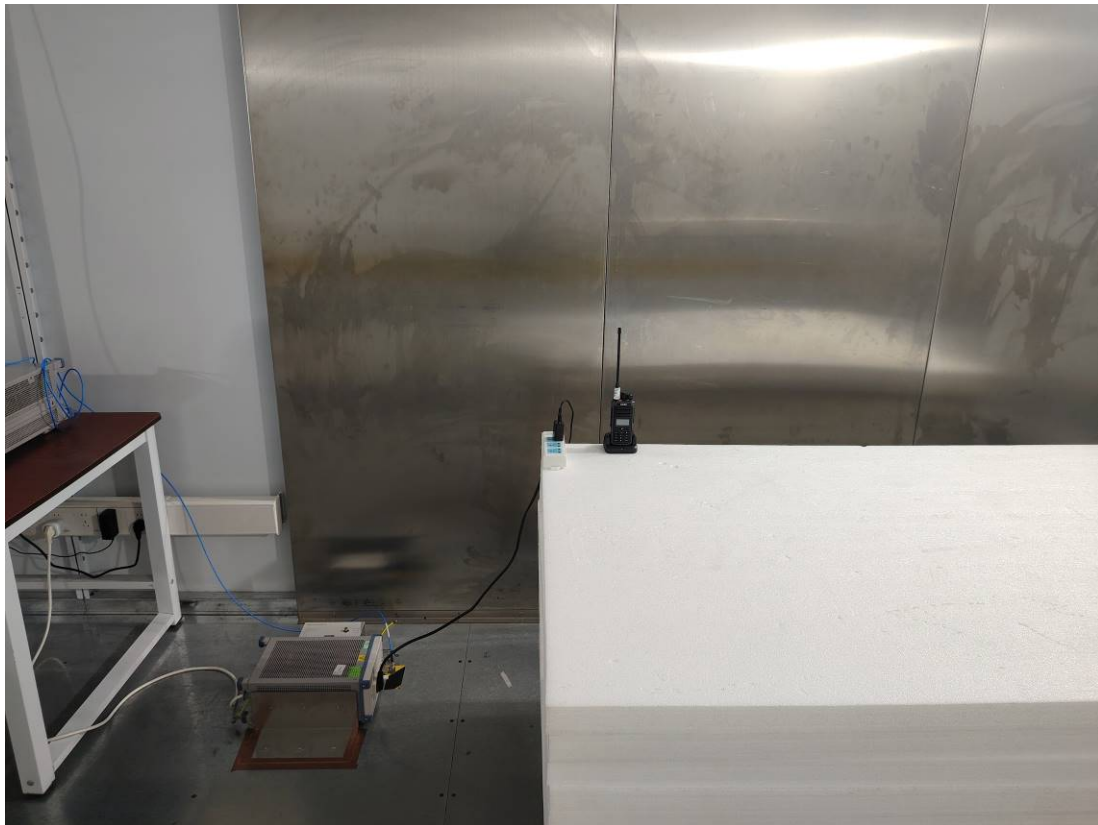
Conducted Emission_Front View(Mode 2)



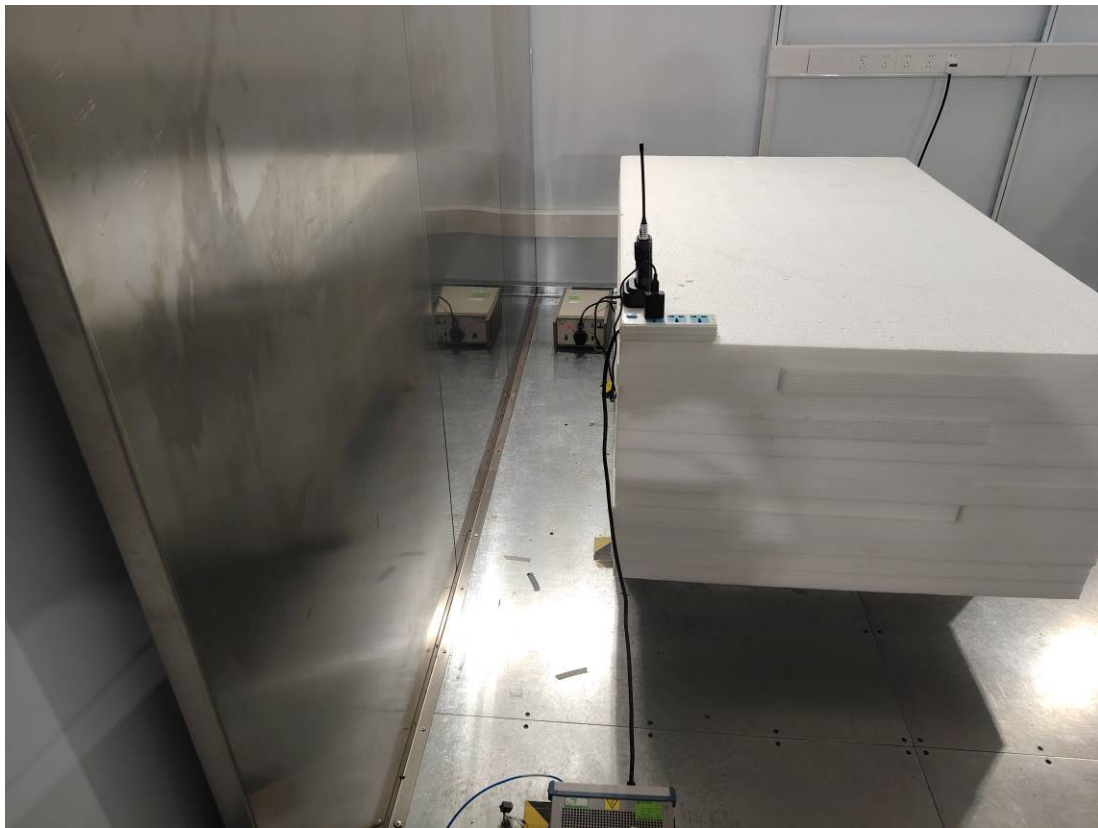
Conducted Emission_Side View(Mode 2)



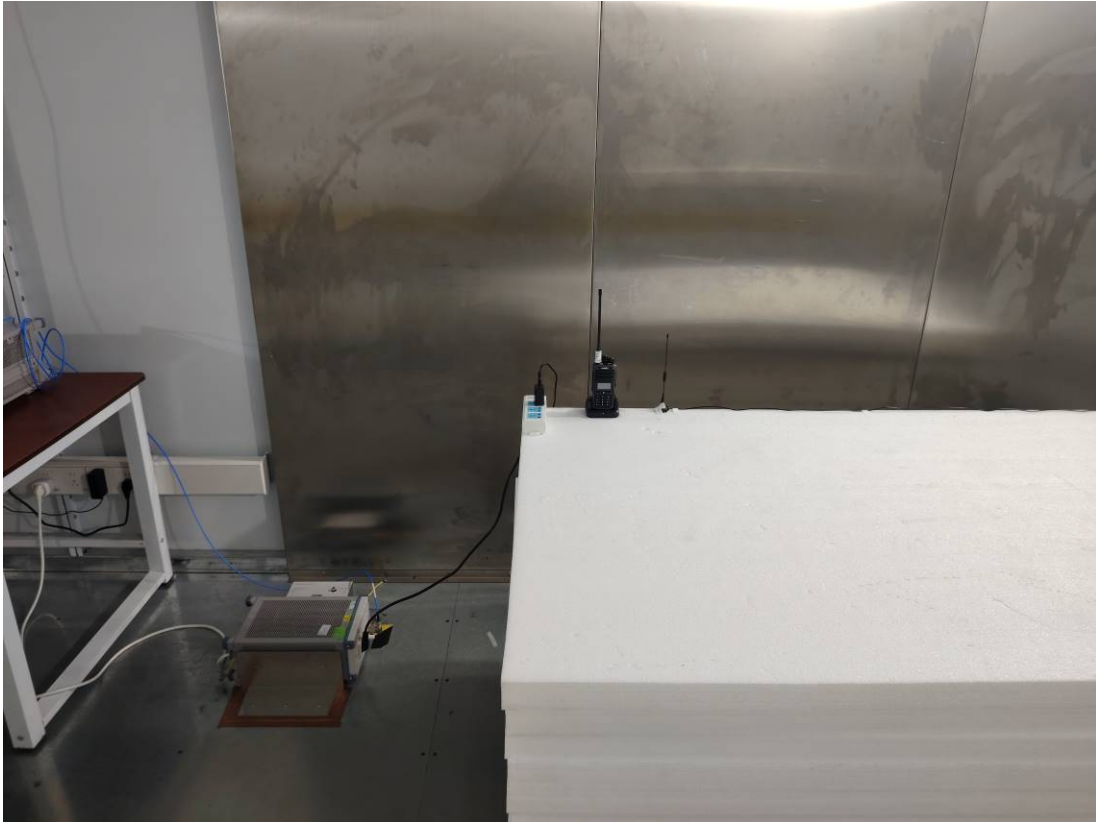
Conducted Emission_Front View(Mode 3)



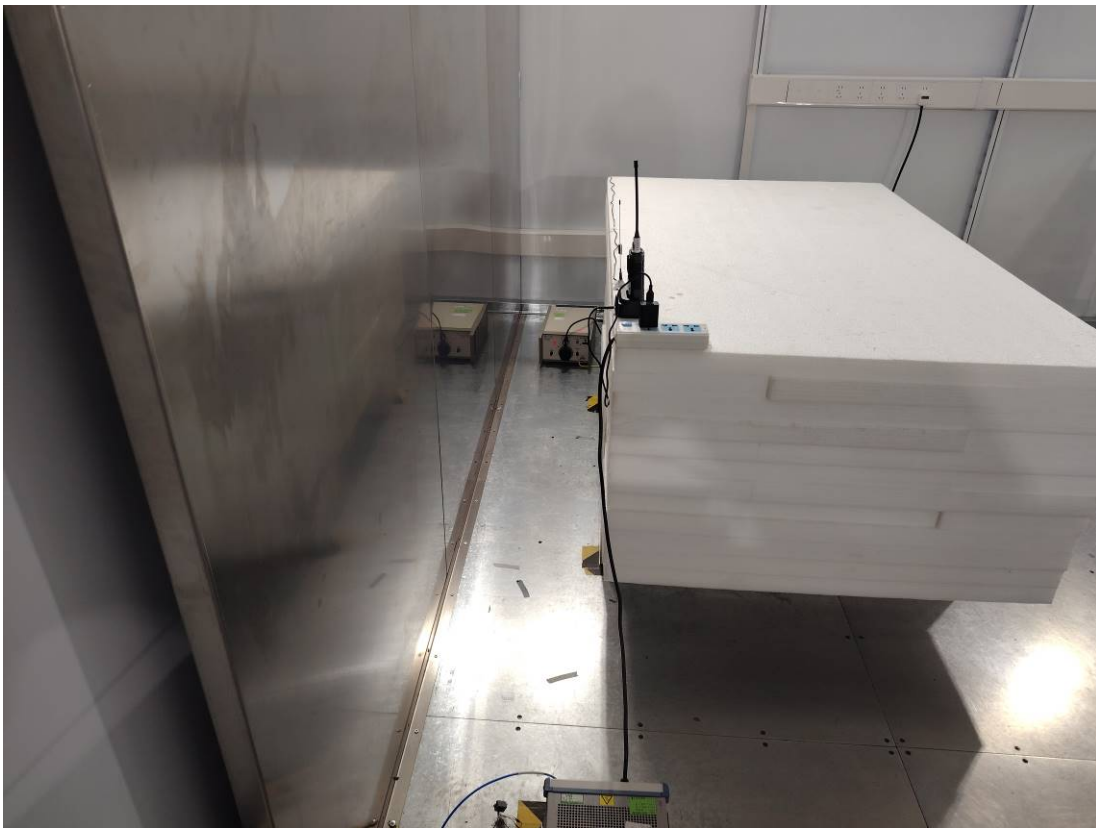
Conducted Emission_Side View(Mode 3)



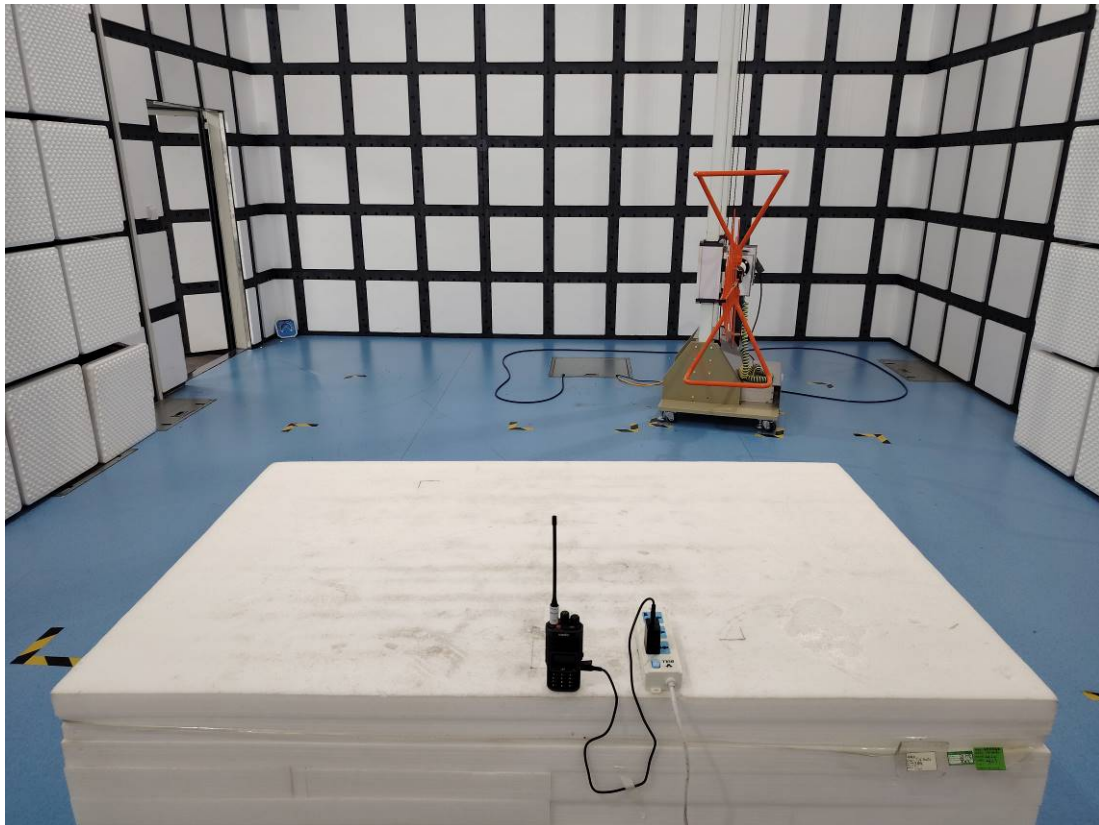
Conducted Emission_Front View(Mode 4)



Conducted Emission_Side View(Mode 4)



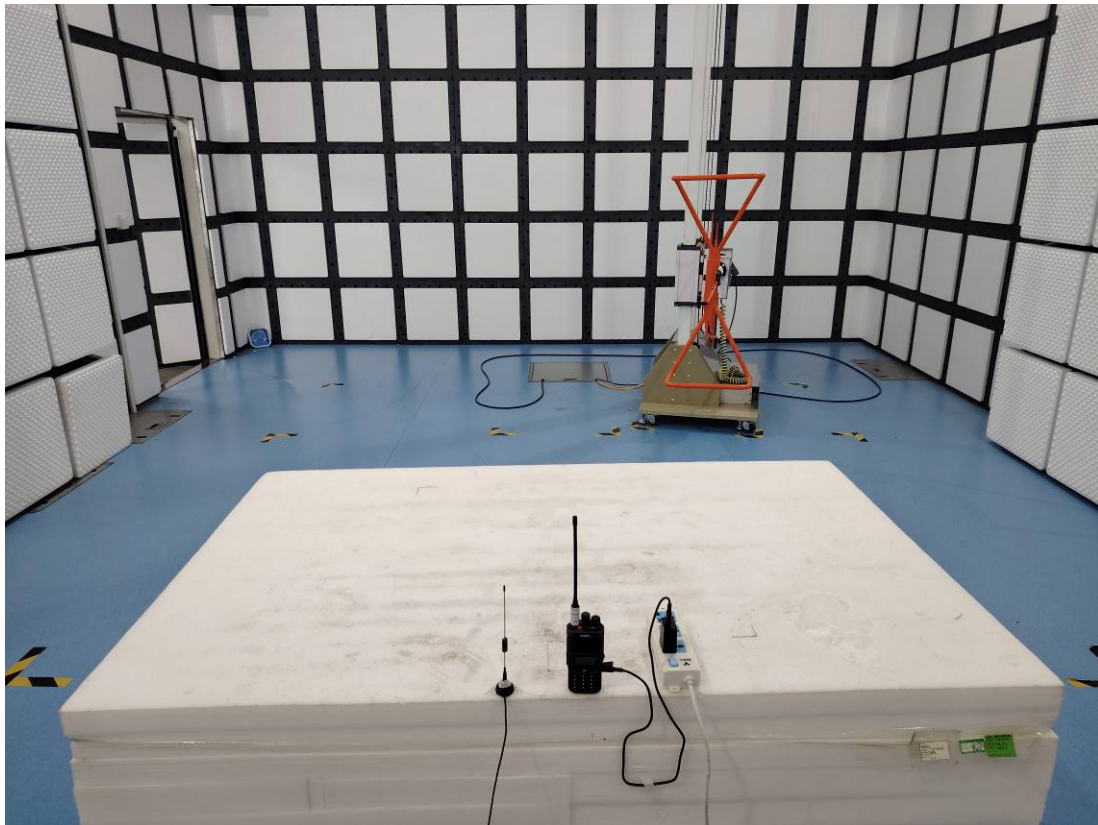
Radiation Emission_Below 1GHz - Front View (Mode 1)



Radiation Emission_Below 1GHz - Back View (Mode 1)



Radiation Emission_Below 1GHz - Front View (Mode 2)



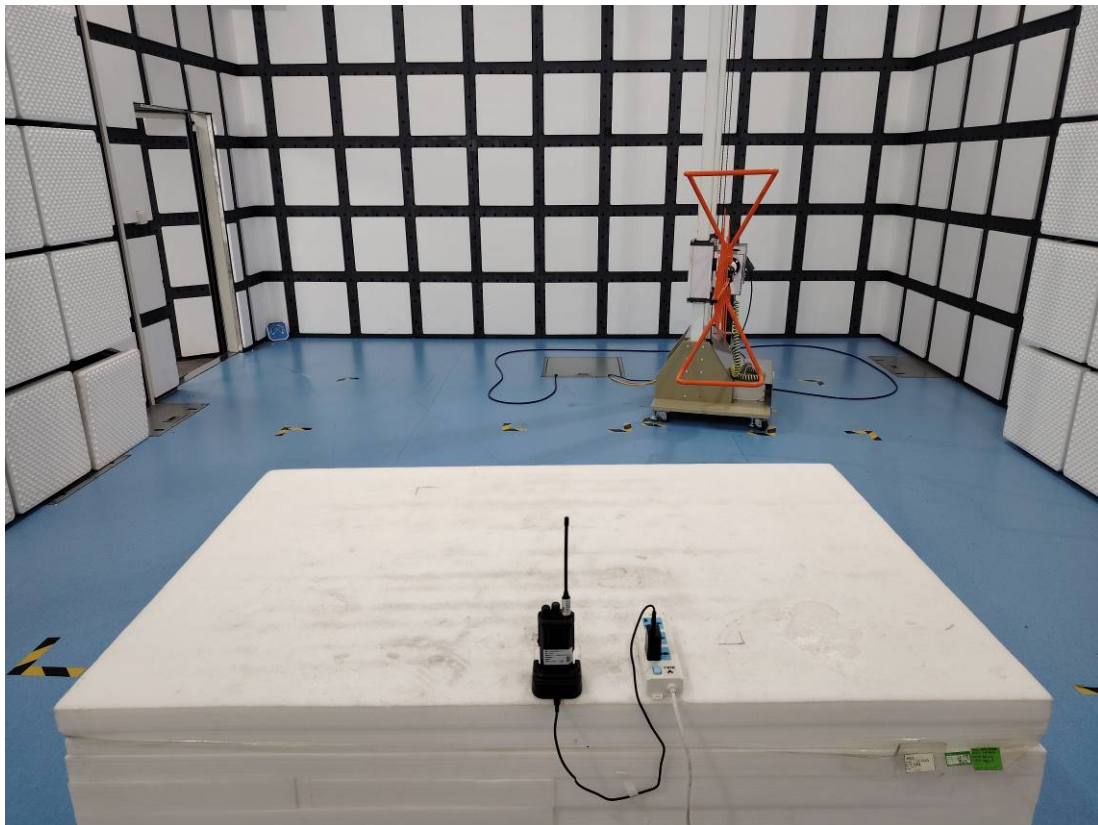
Radiation Emission_Below 1GHz - Back View (Mode 2)



Radiation Emission_Below 1GHz - Front View (Mode 3)



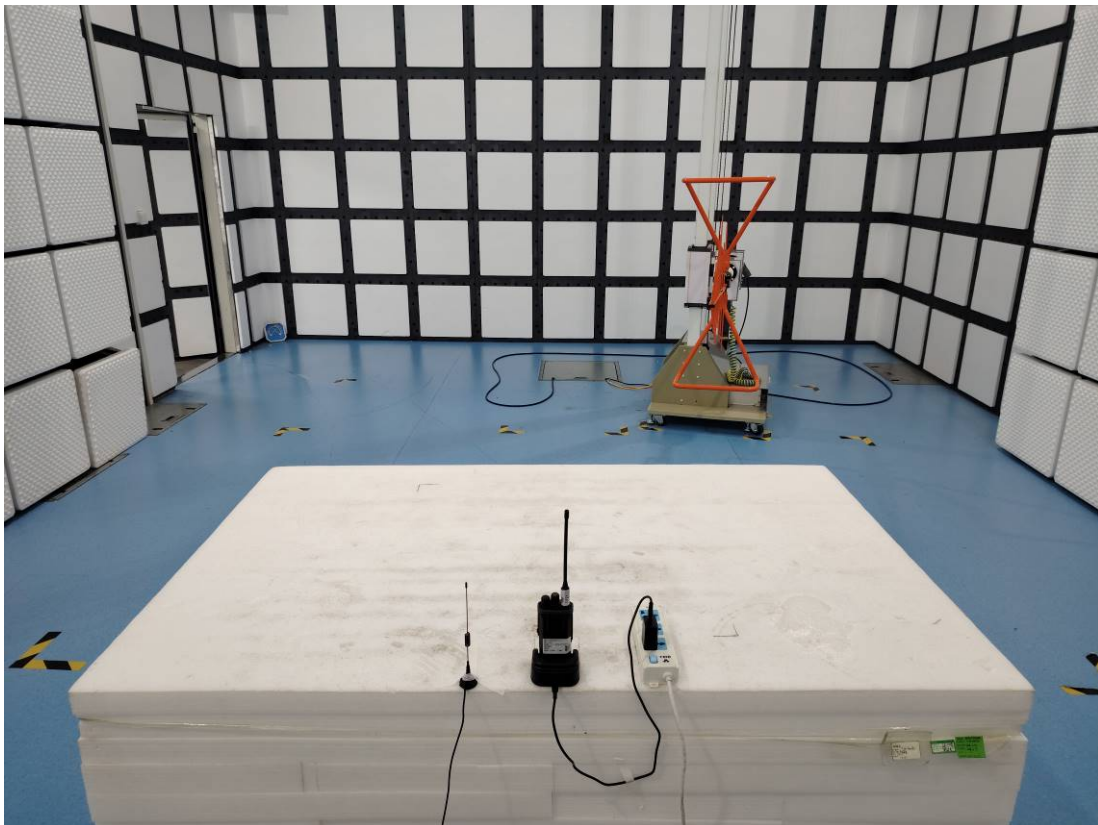
Radiation Emission_Below 1GHz - Back View (Mode 3)



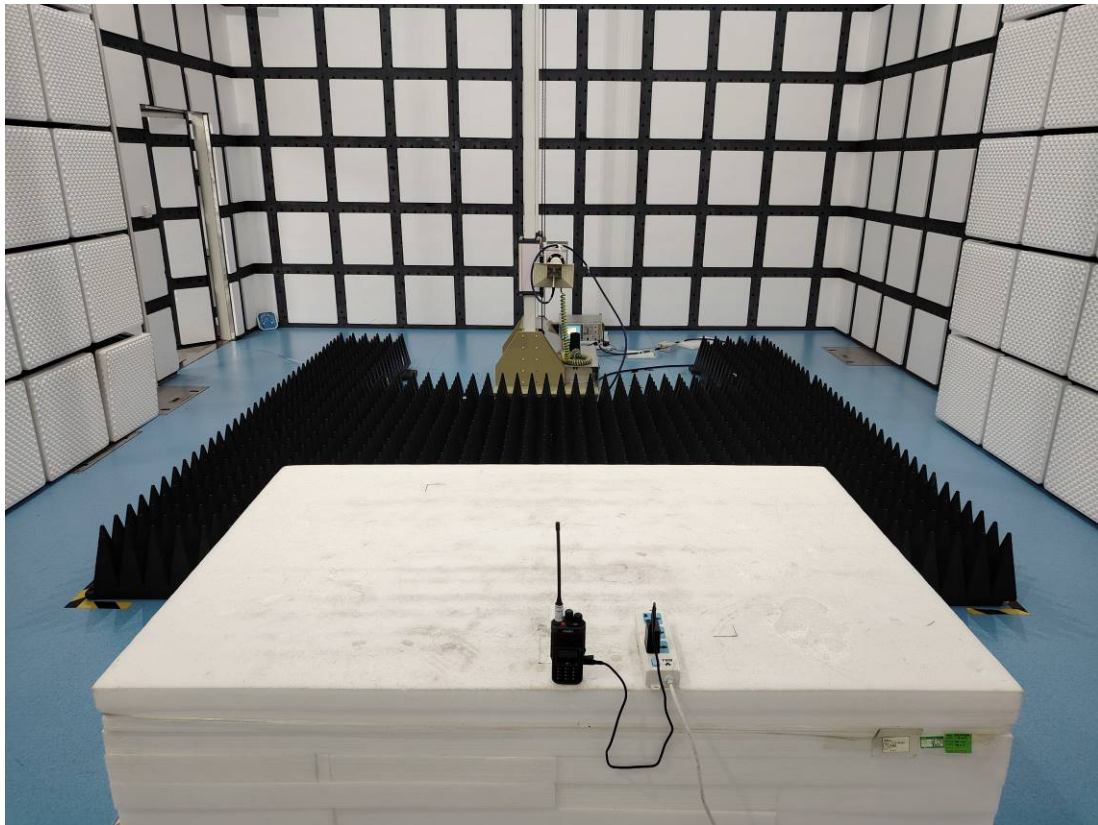
Radiation Emission_Below 1GHz - Front View (Mode 4)



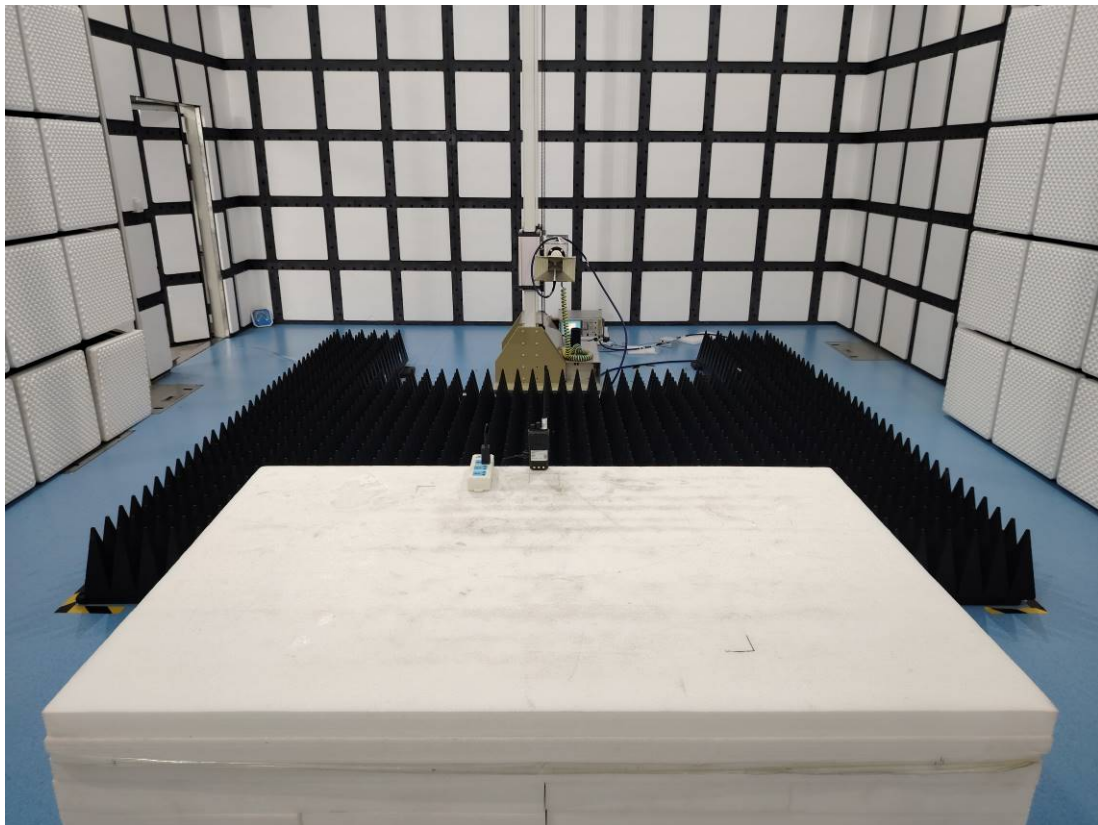
Radiation Emission_Below 1GHz - Back View (Mode 4)



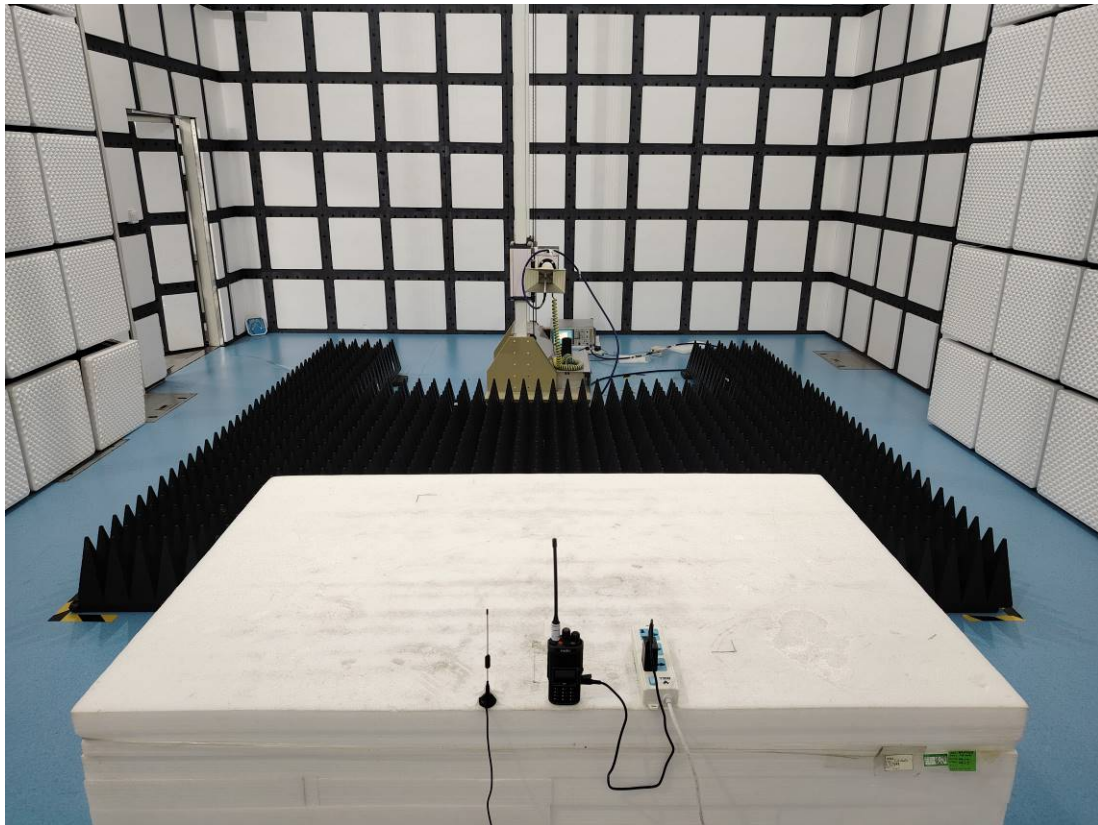
Radiation Emission_ Above 1GHz - Front View (Mode 1)



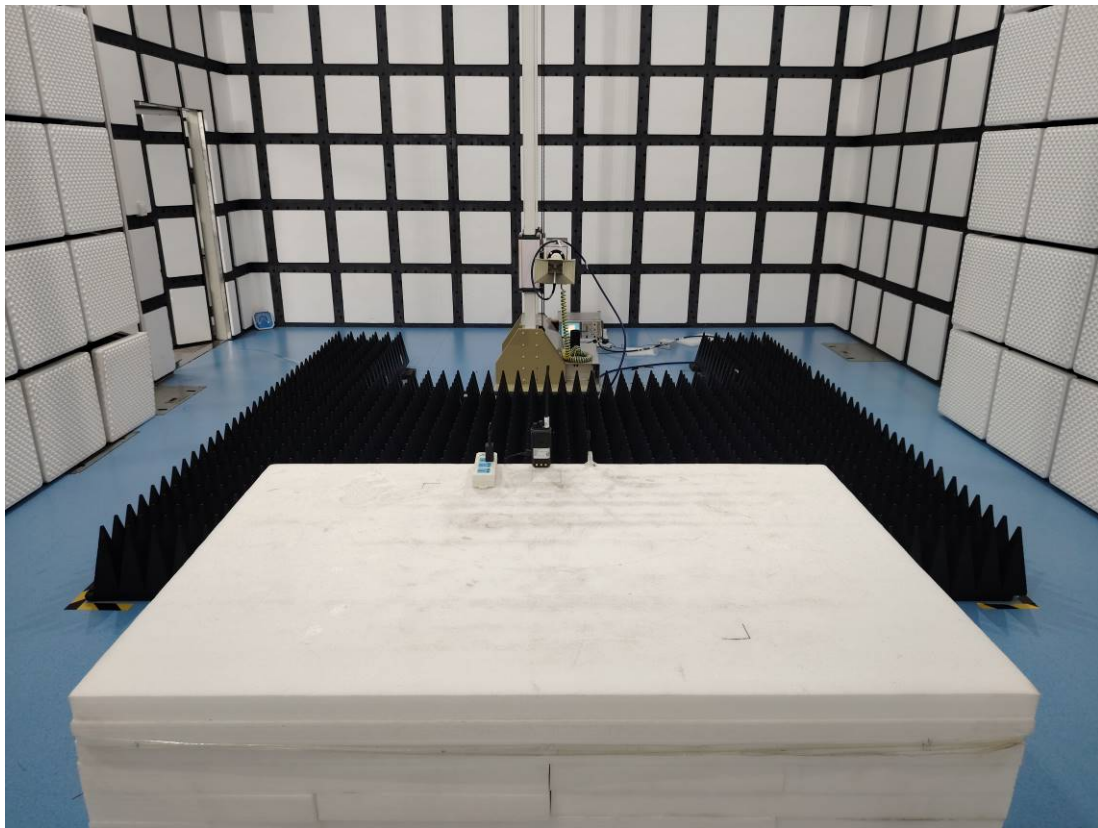
Radiation Emission_ Above 1GHz - Back View (Mode 1)



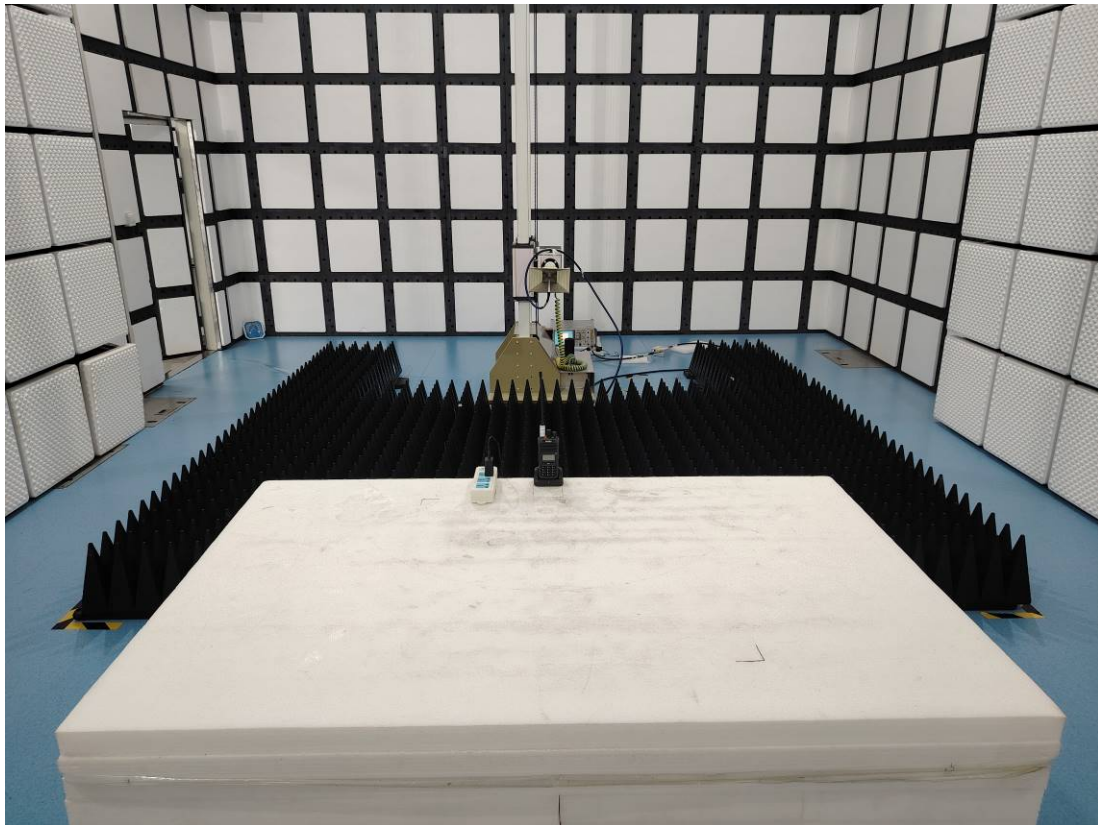
Radiation Emission_ Above 1GHz - Front View (Mode 2)



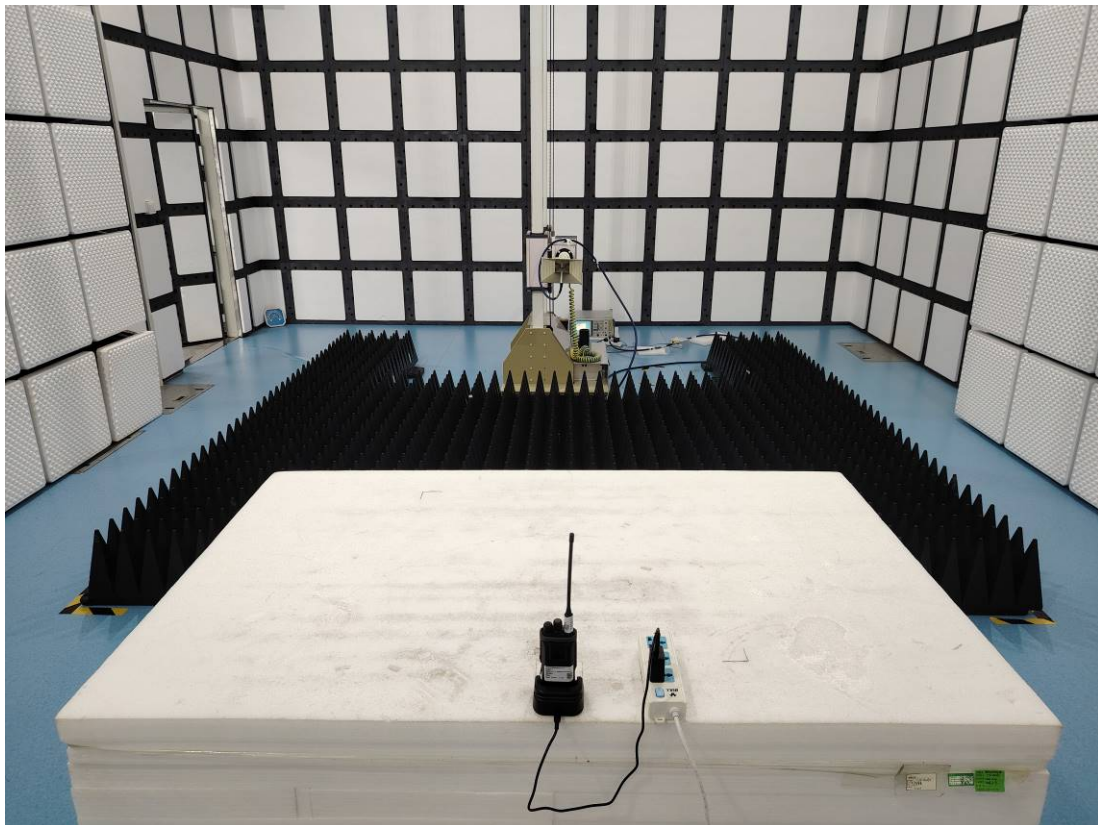
Radiation Emission_ Above 1GHz - Back View (Mode 2)



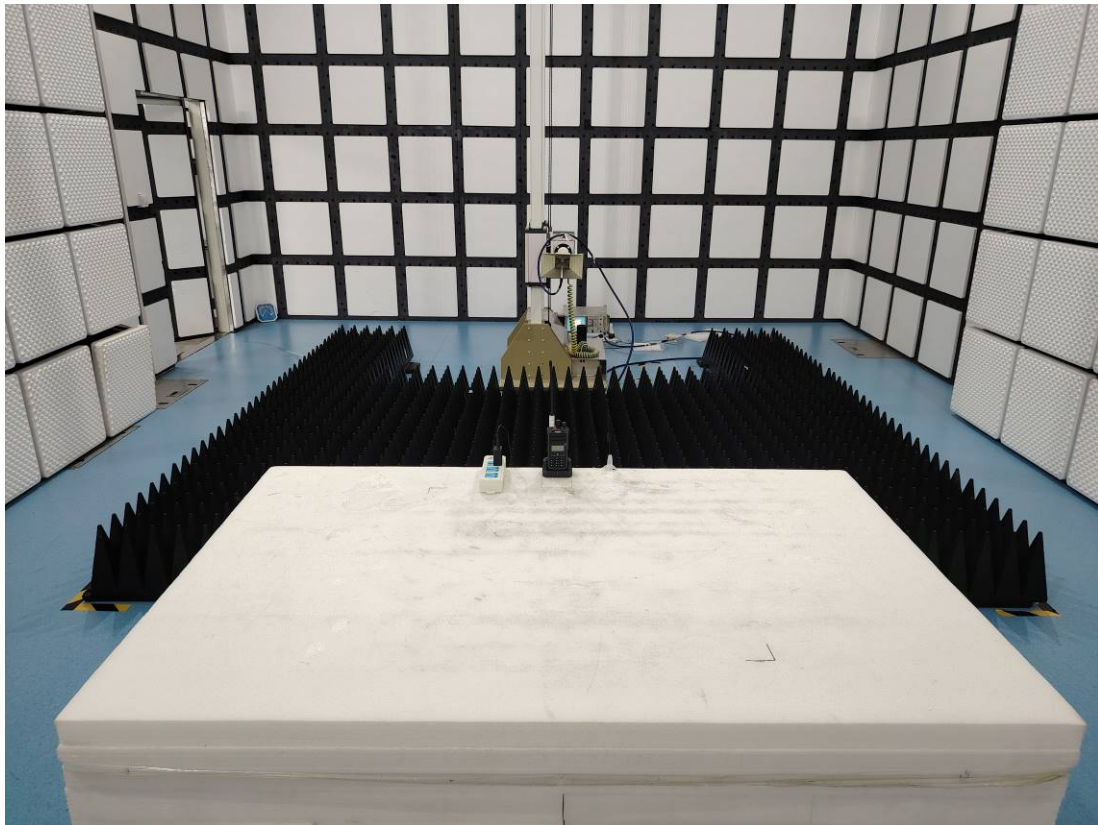
Radiation Emission_ Above 1GHz - Front View (Mode 3)



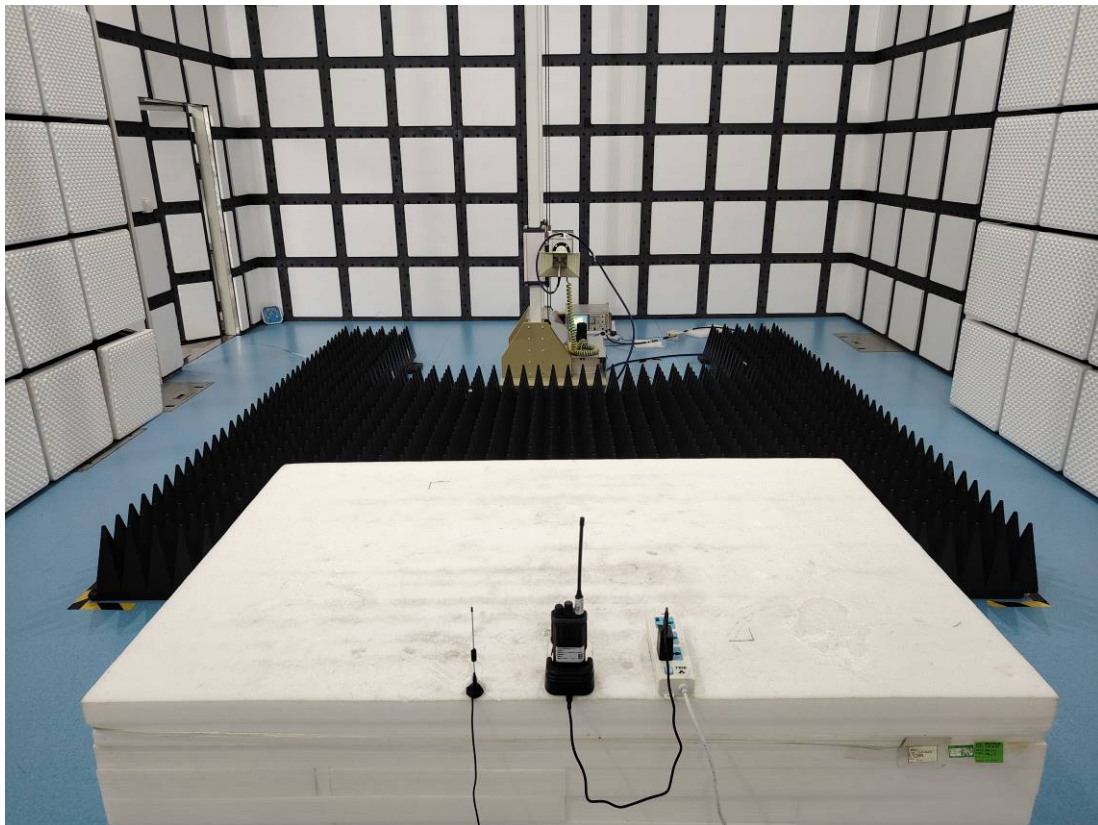
Radiation Emission_ Above 1GHz - Back View (Mode 3)



Radiation Emission_ Above 1GHz - Front View (Mode 4)

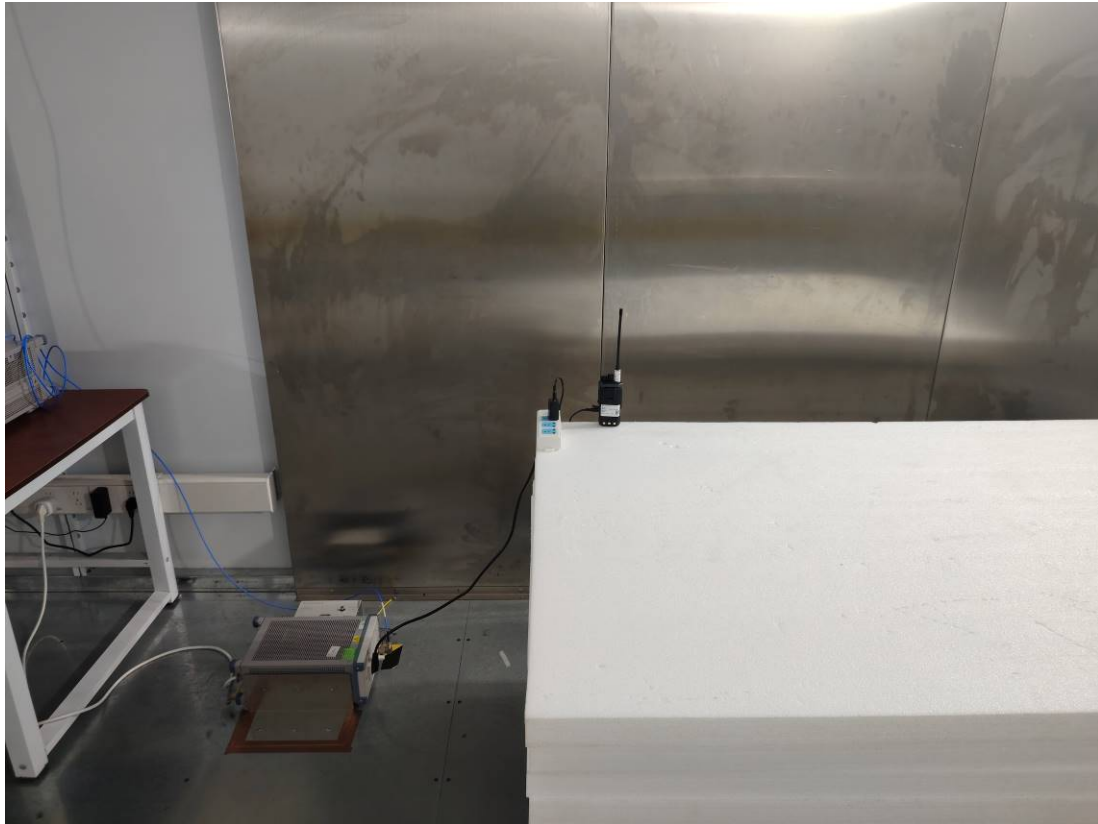


Radiation Emission_ Above 1GHz - Back View (Mode 4)

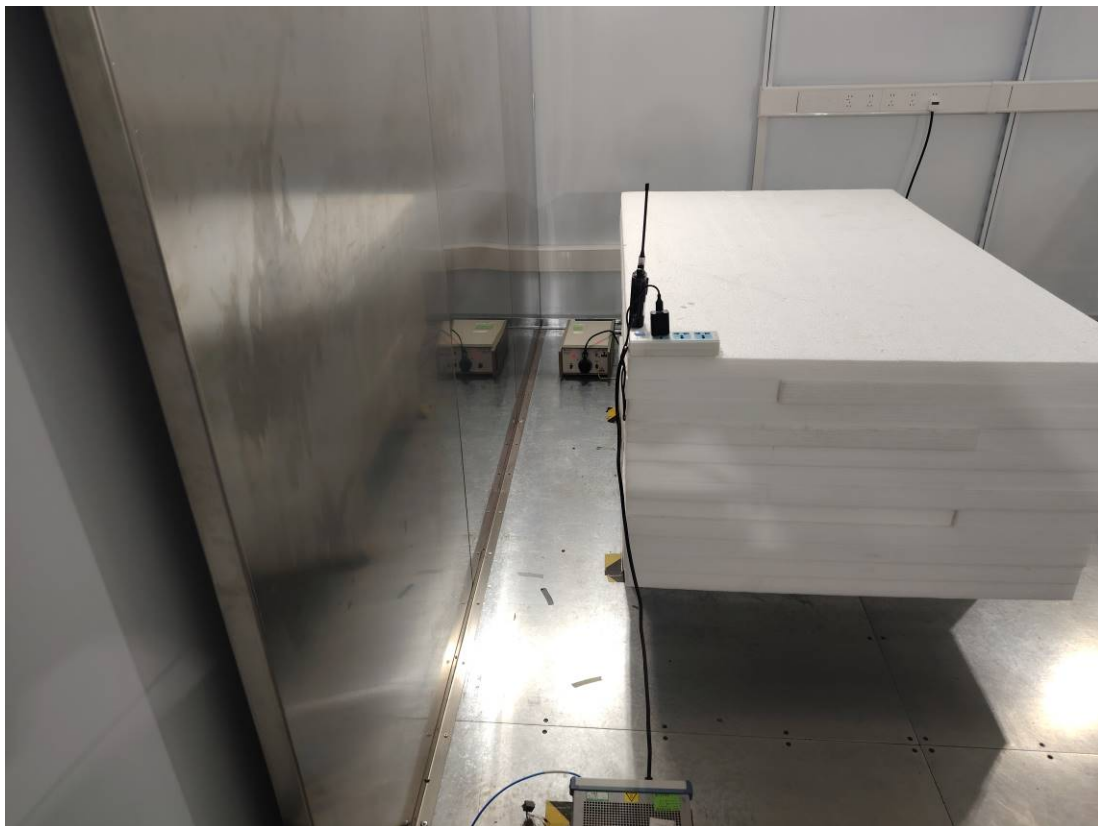


Test Model: R-4900

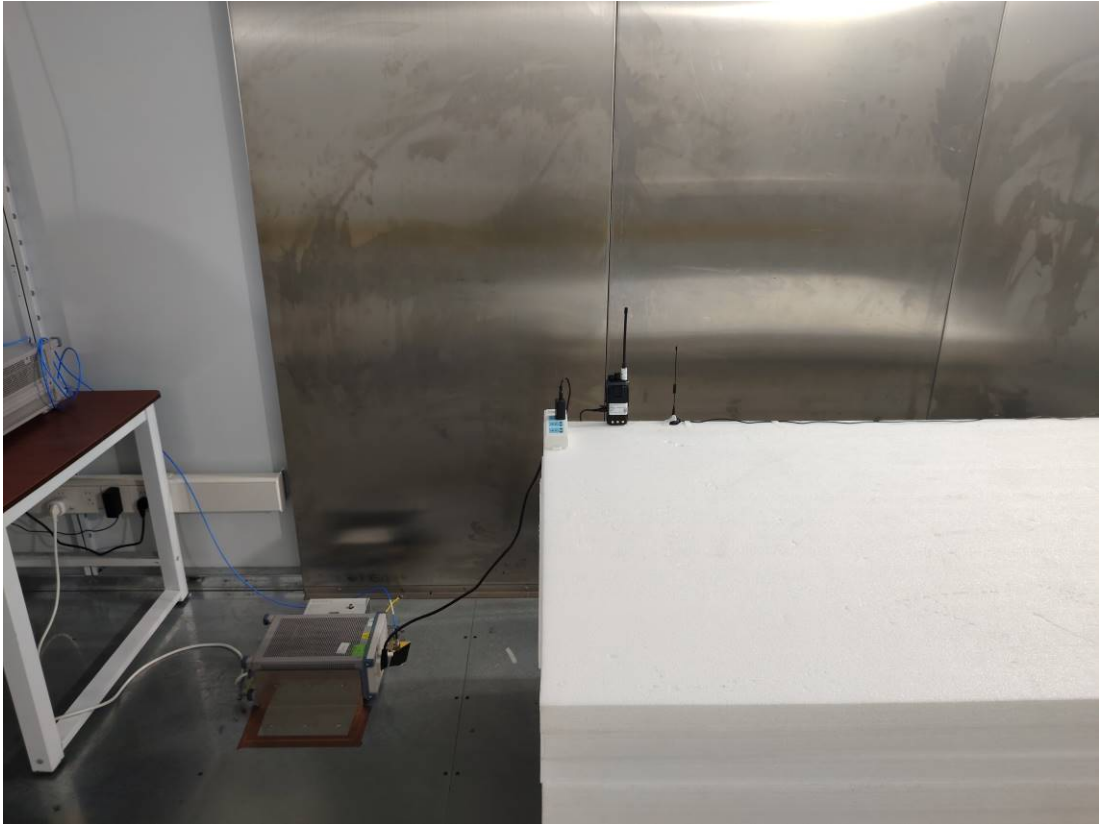
Conducted Emission_Front View(Mode 1)



Conducted Emission_Side View(Mode 1)



Conducted Emission_Front View(Mode 2)



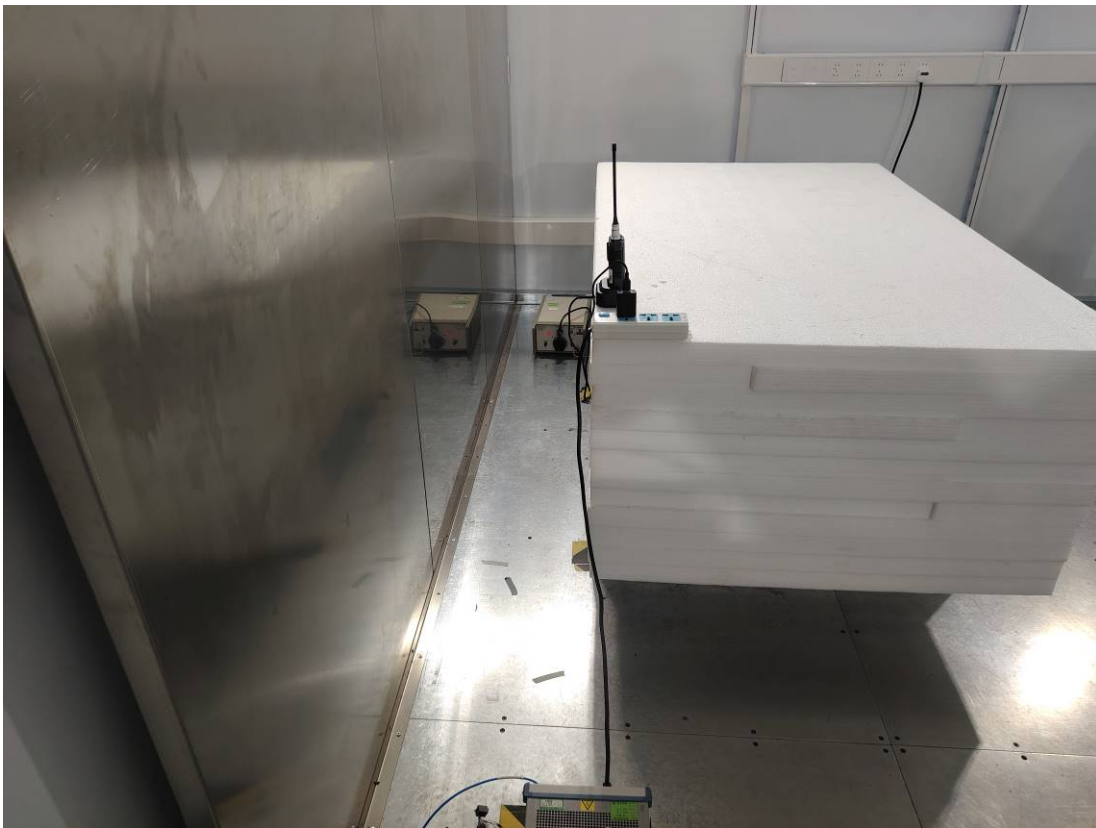
Conducted Emission_Side View(Mode 2)



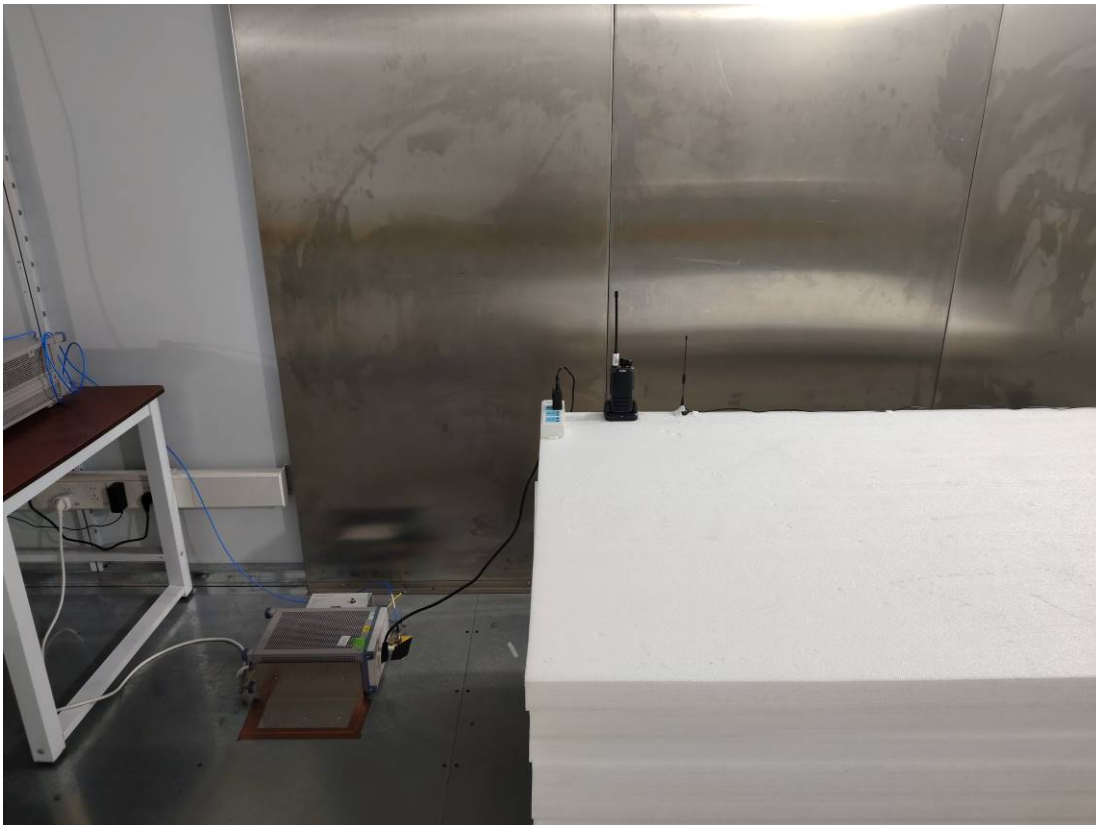
Conducted Emission_Front View(Mode 3)



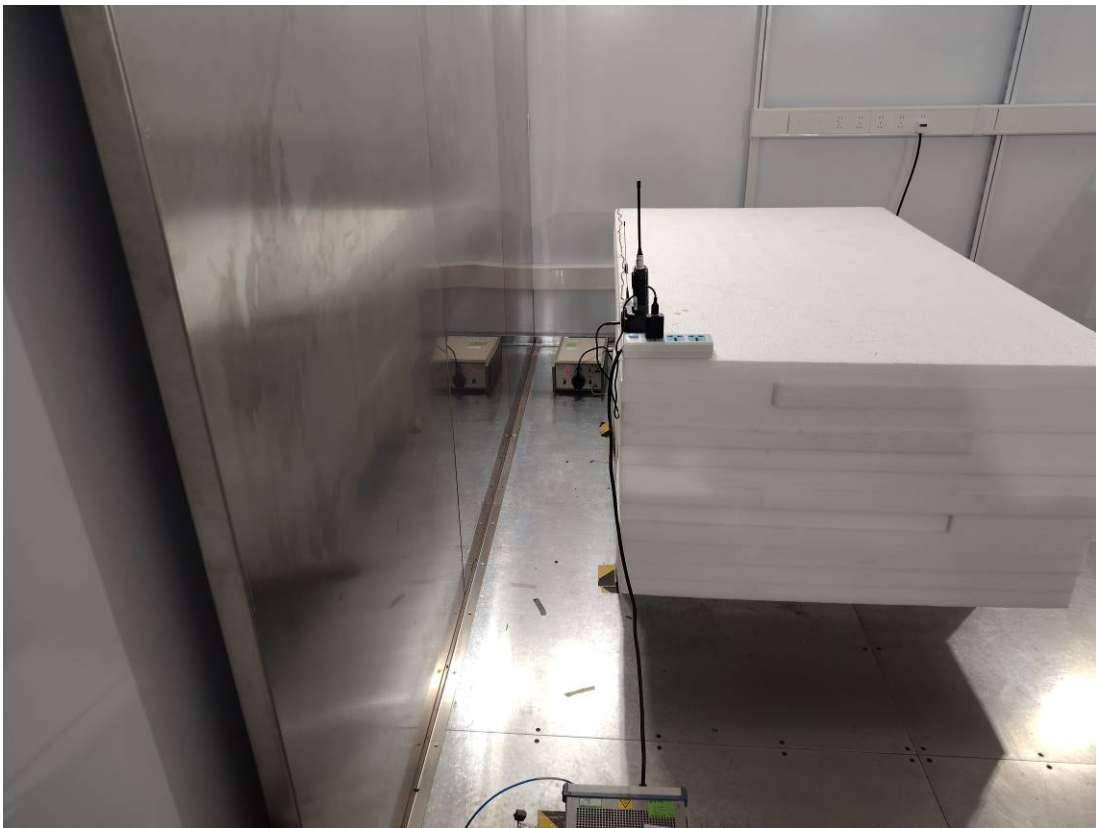
Conducted Emission_Side View(Mode 3)



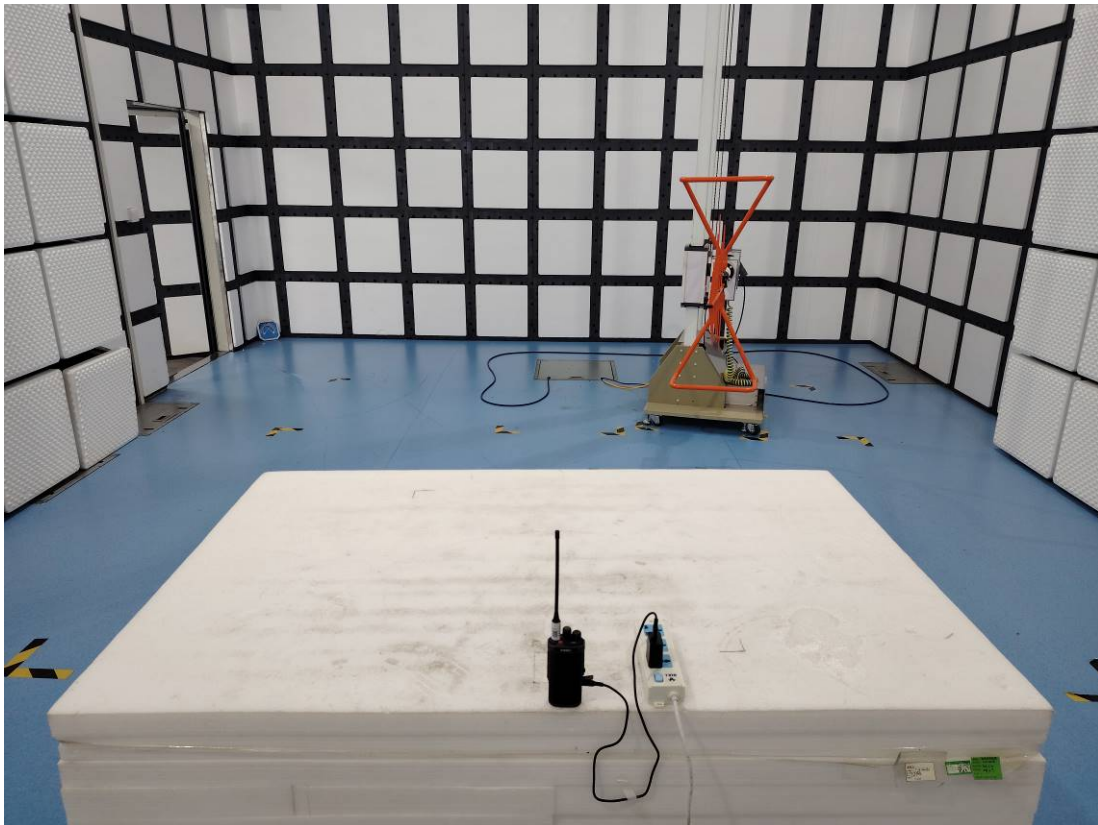
Conducted Emission_Front View(Mode 4)



Conducted Emission_Side View(Mode 4)



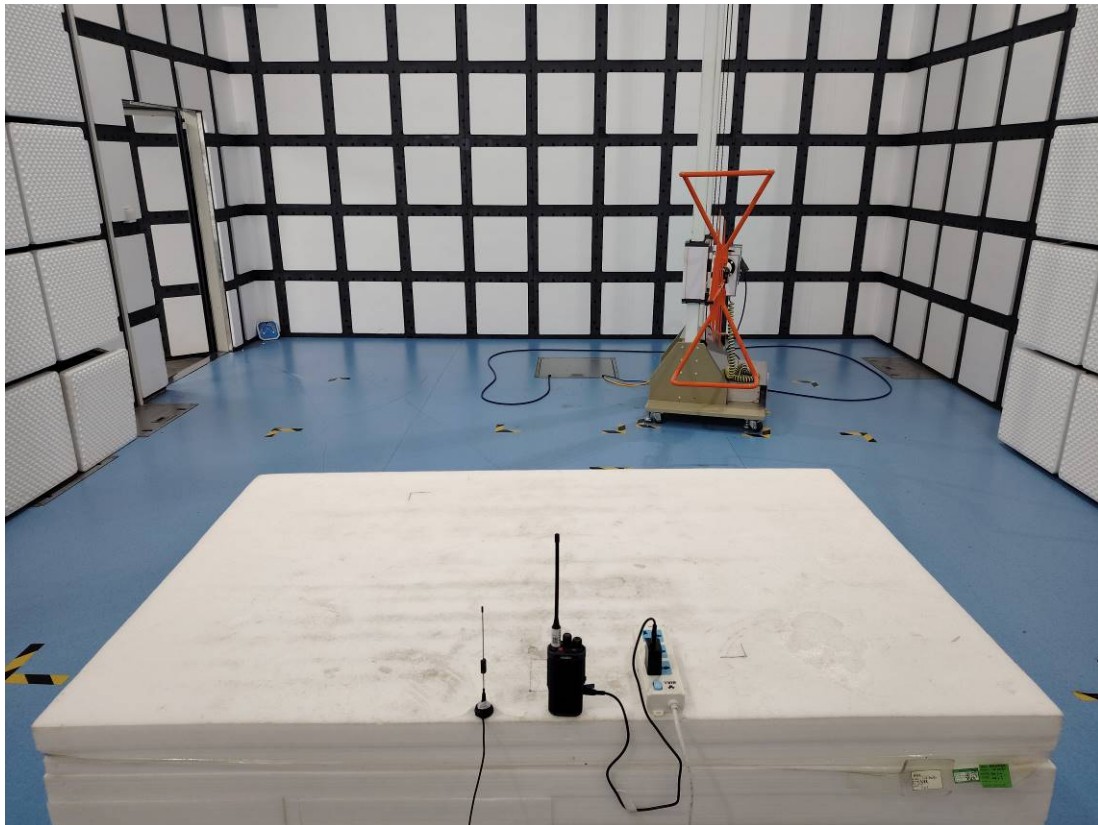
Radiation Emission_Below 1GHz - Front View (Mode 1)



Radiation Emission_Below 1GHz - Back View (Mode 1)



Radiation Emission_Below 1GHz - Front View (Mode 2)



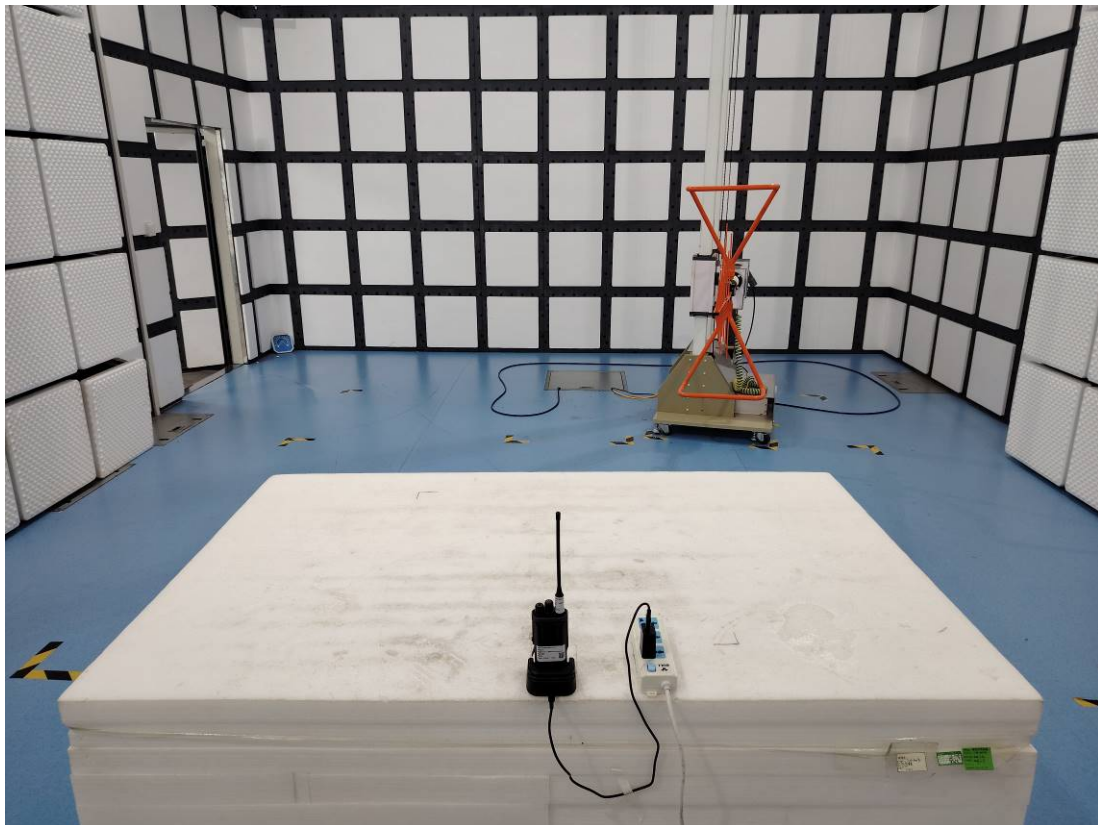
Radiation Emission_Below 1GHz - Back View (Mode 2)



Radiation Emission_Below 1GHz - Front View (Mode 3)



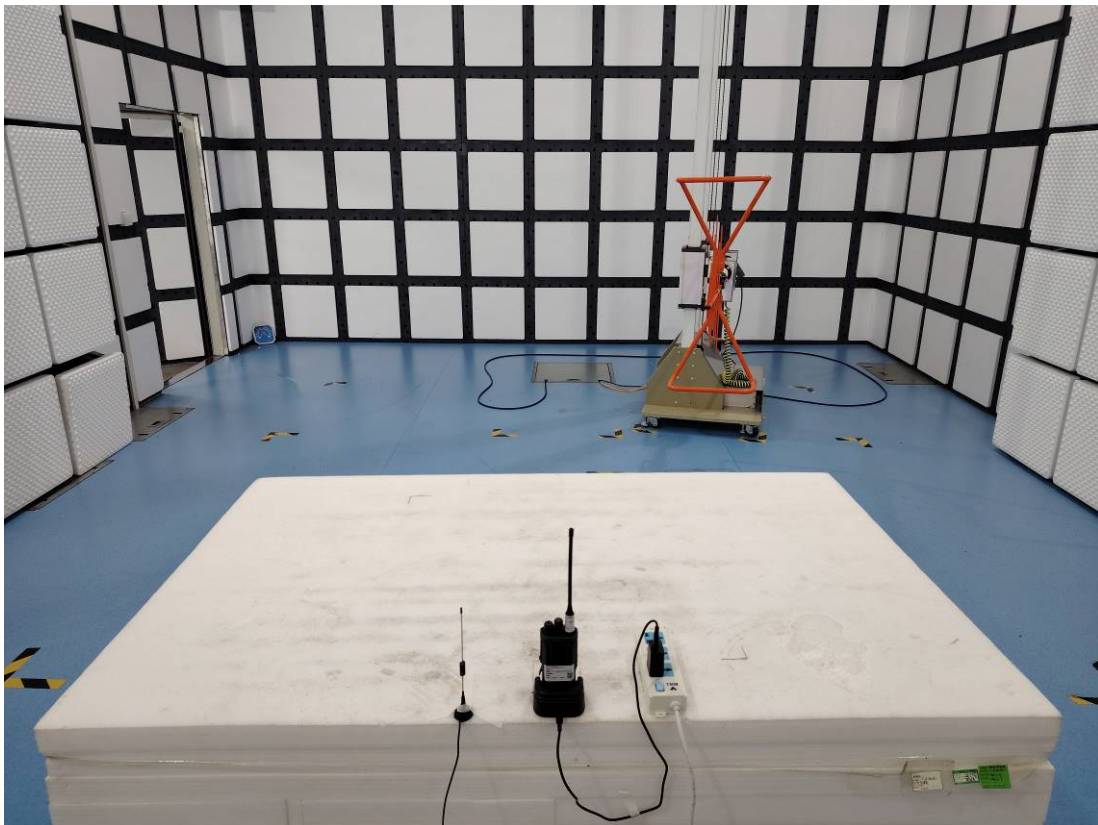
Radiation Emission_Below 1GHz - Back View (Mode 3)



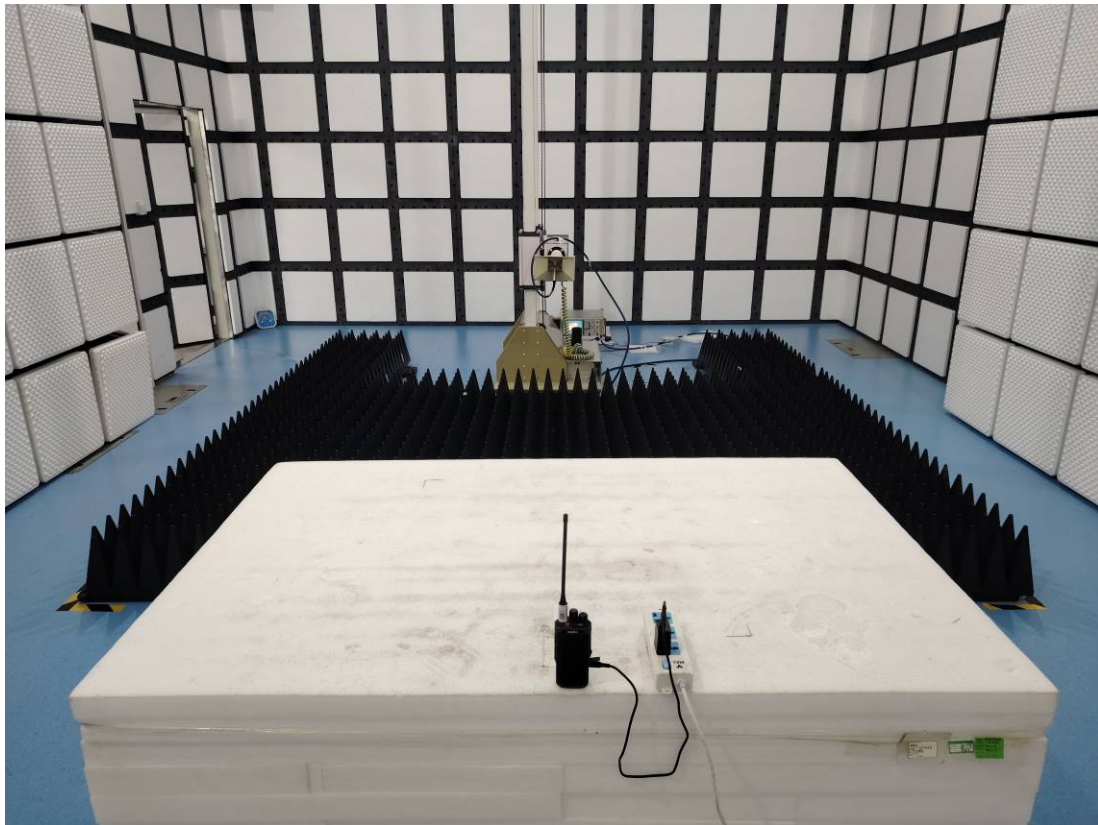
Radiation Emission_Below 1GHz - Front View (Mode 4)



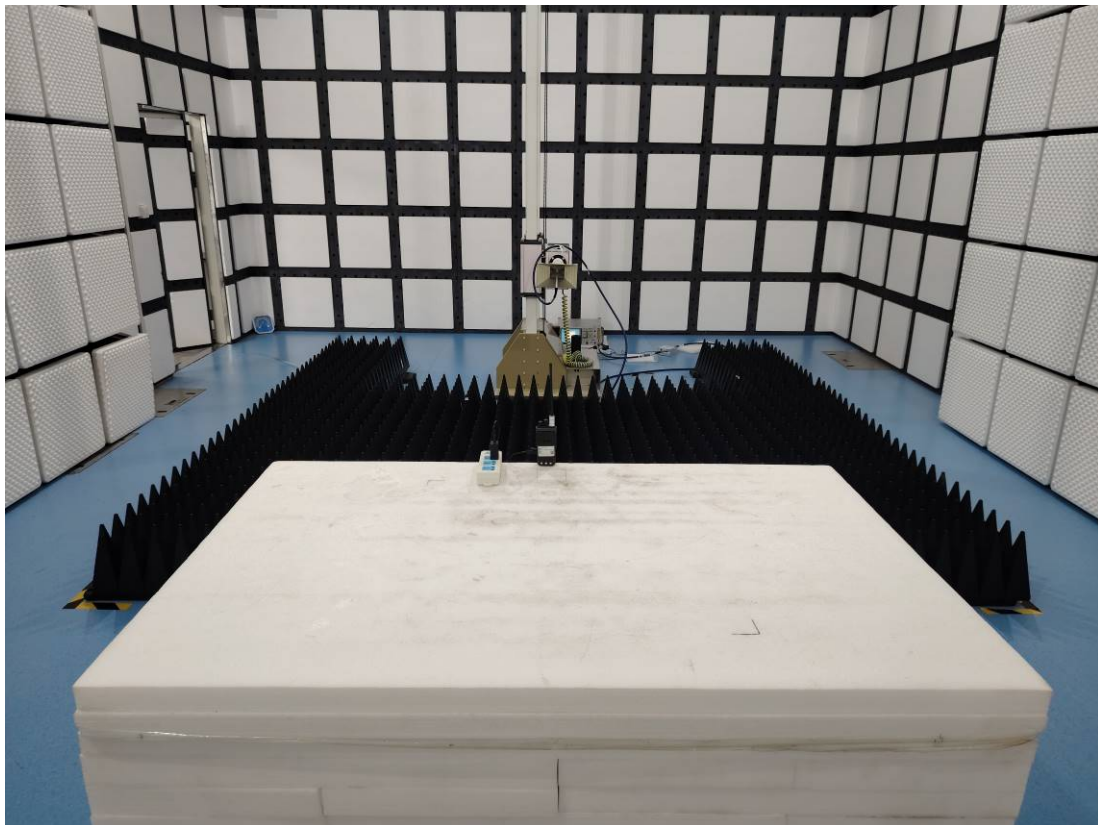
Radiation Emission_Below 1GHz - Back View (Mode 4)



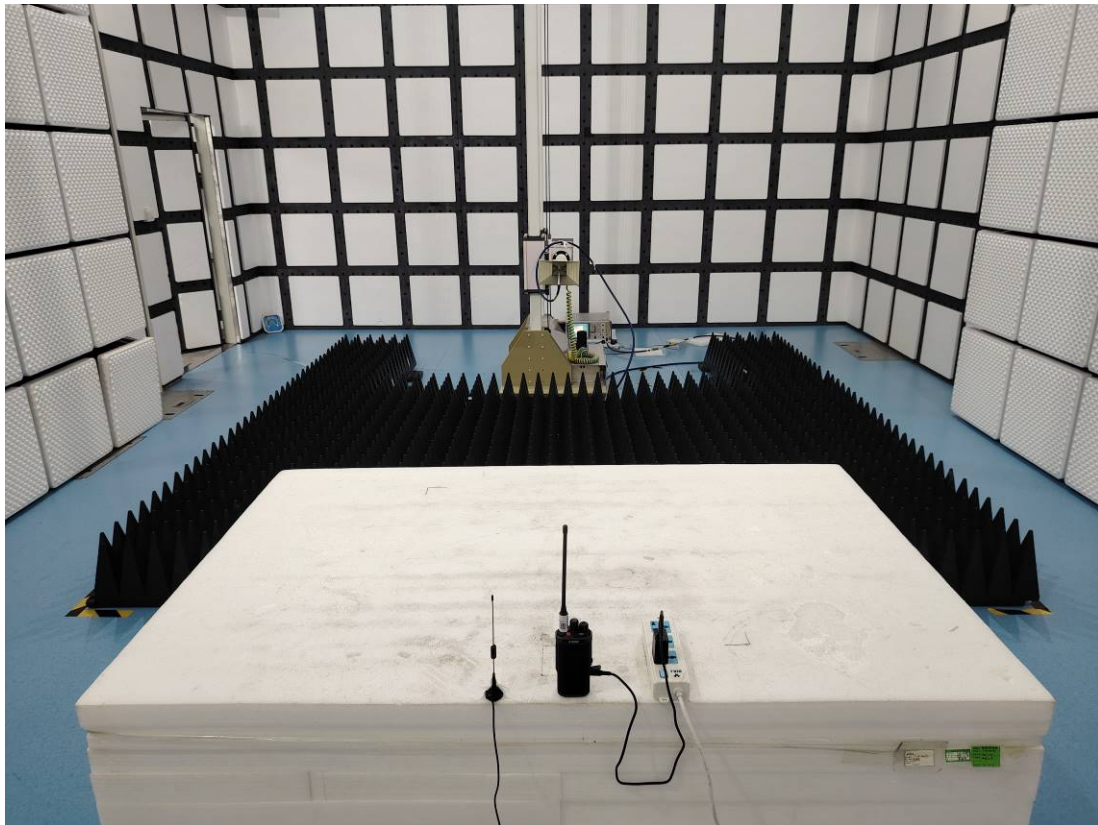
Radiation Emission_ Above 1GHz - Front View (Mode 1)



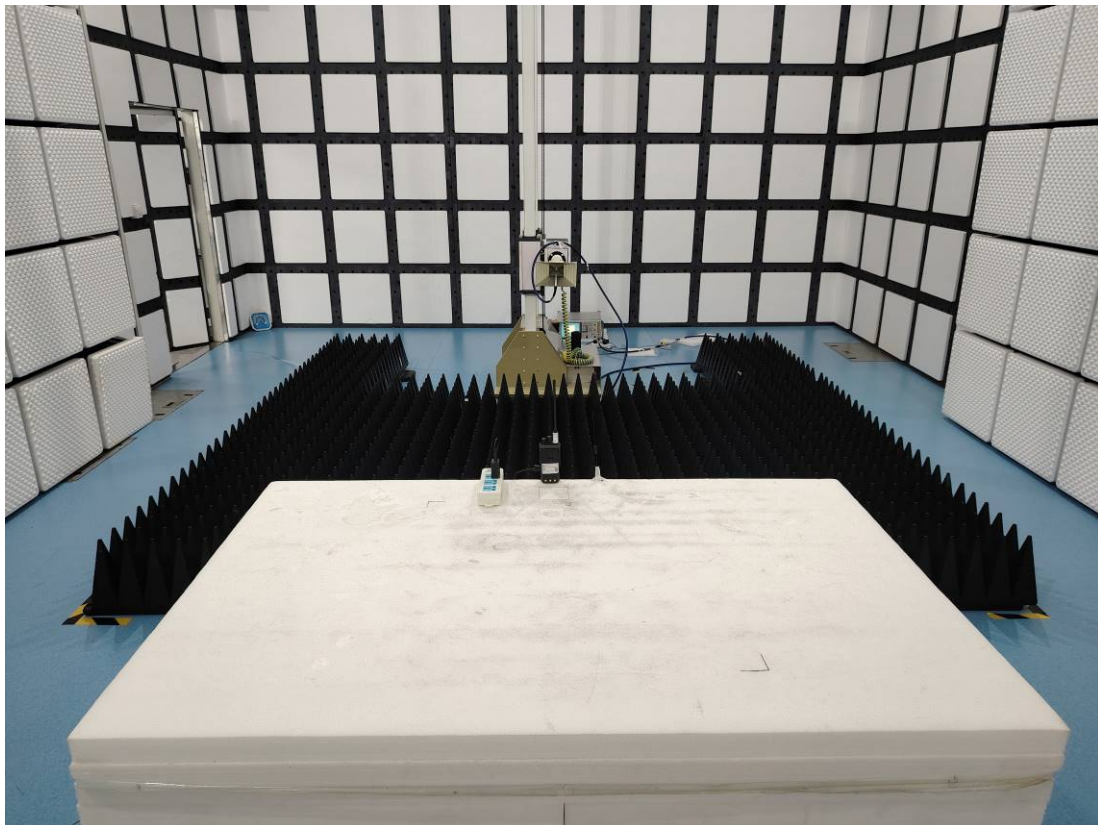
Radiation Emission_ Above 1GHz - Back View (Mode 1)



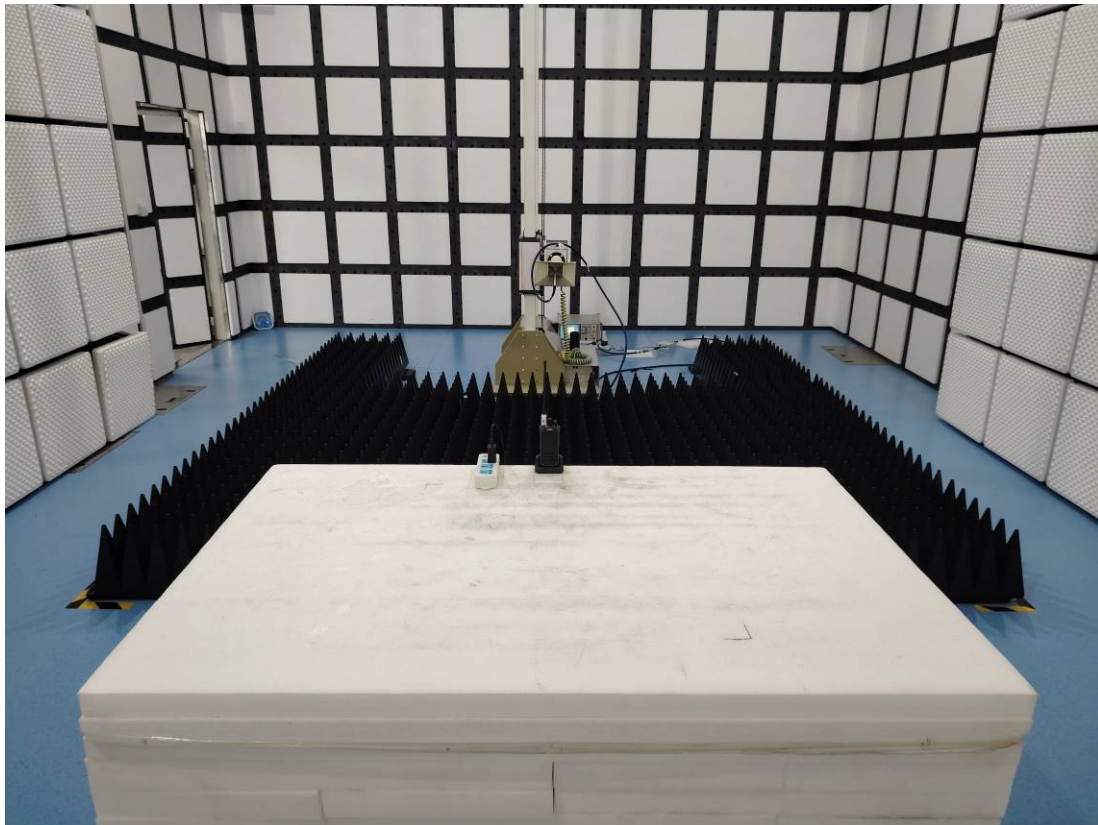
Radiation Emission_ Above 1GHz - Front View (Mode 2)



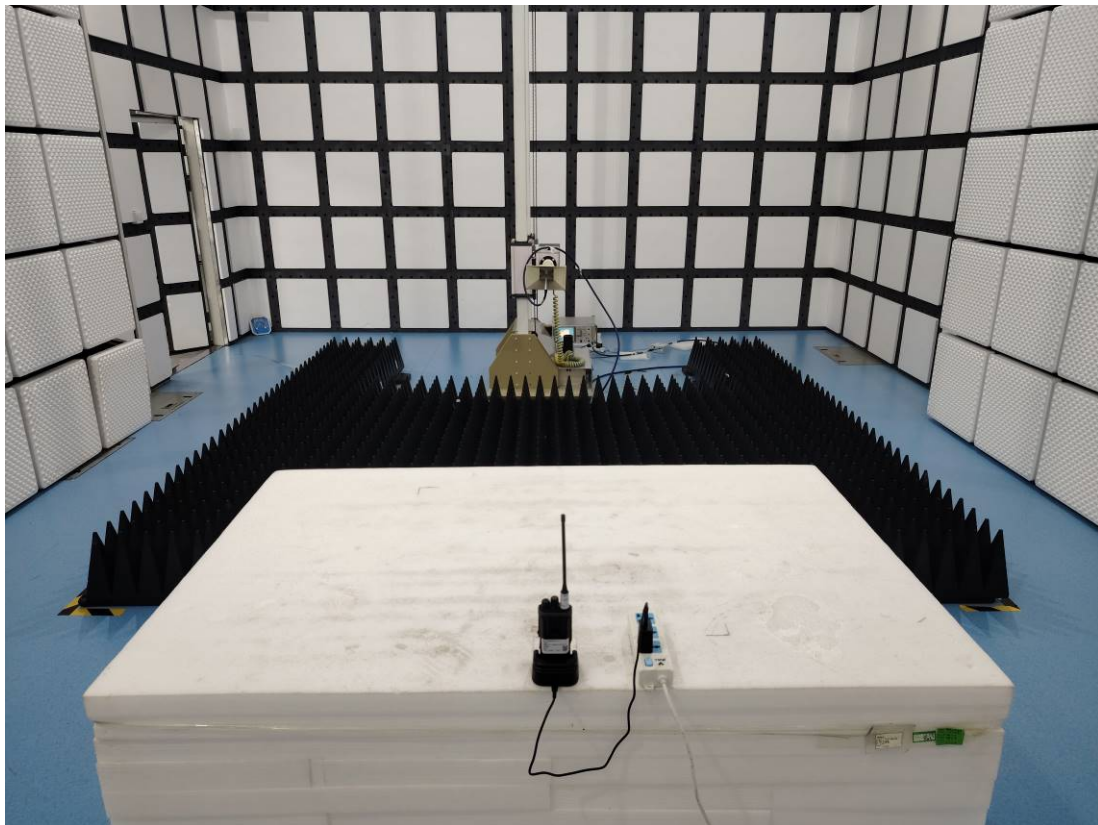
Radiation Emission_ Above 1GHz - Back View (Mode 2)



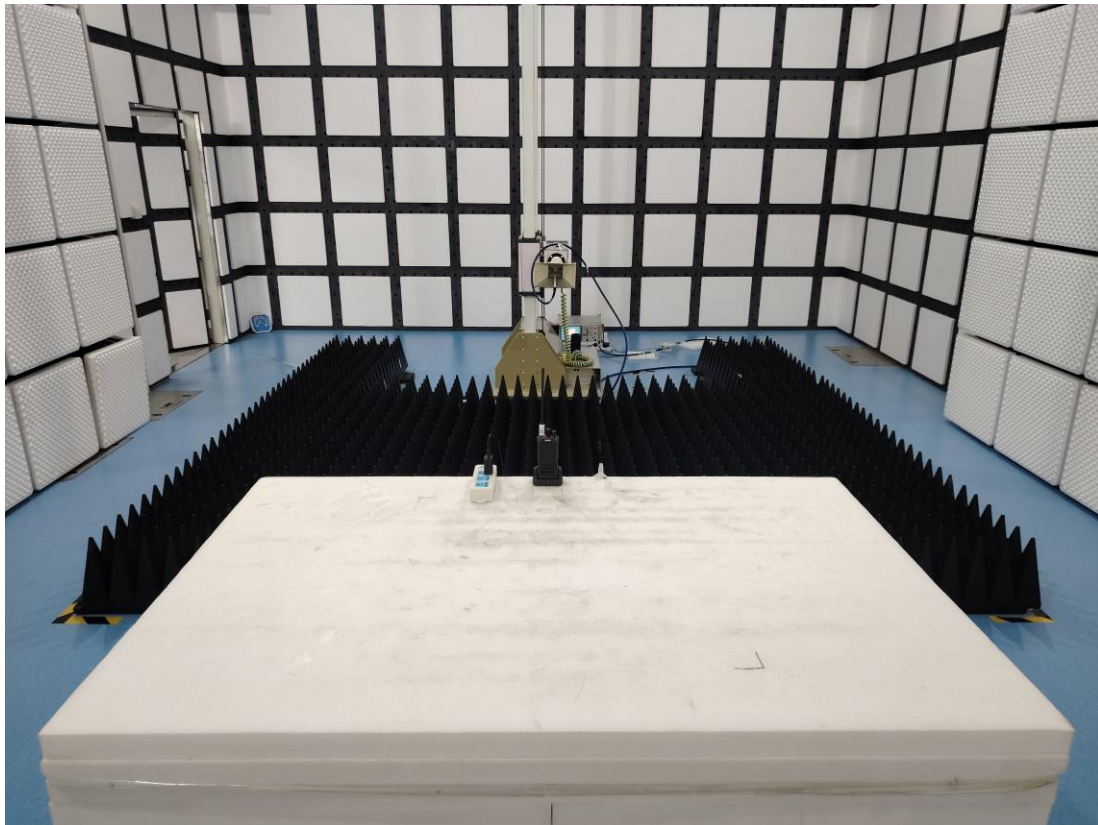
Radiation Emission_ Above 1GHz - Front View (Mode 3)



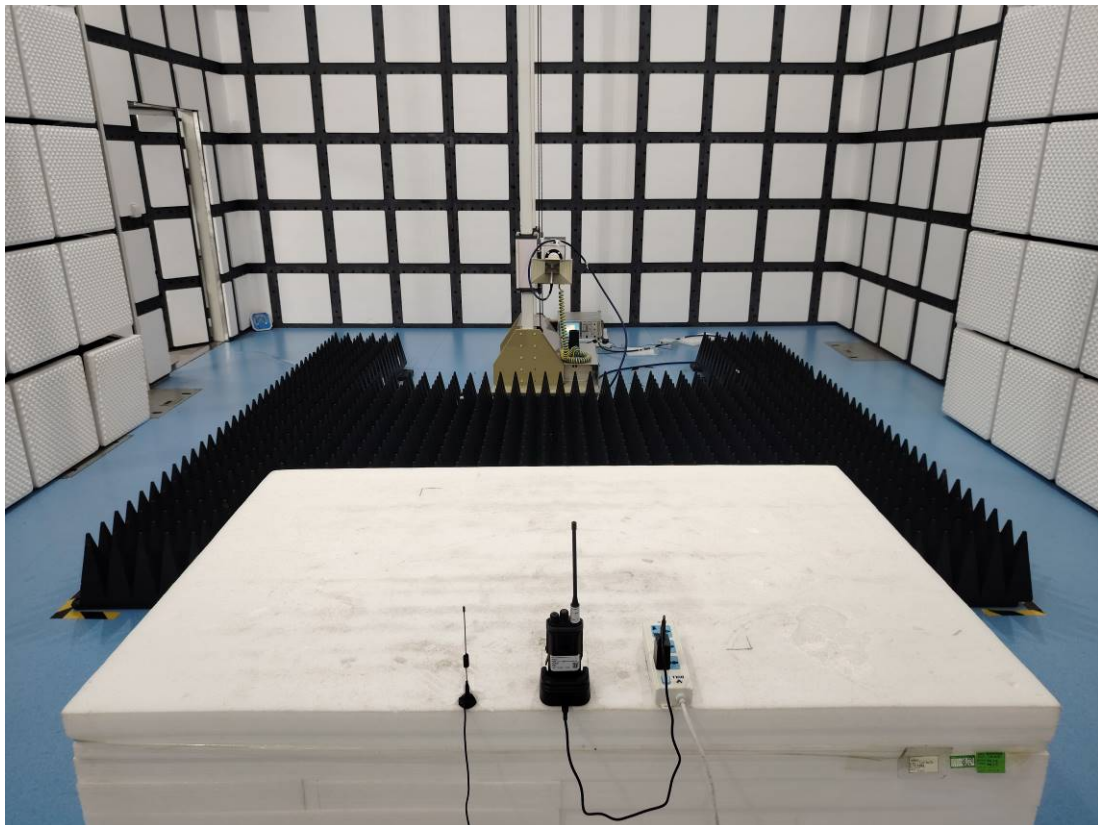
Radiation Emission_ Above 1GHz - Back View (Mode 3)



Radiation Emission_ Above 1GHz - Front View (Mode 4)



Radiation Emission_ Above 1GHz - Back View (Mode 4)

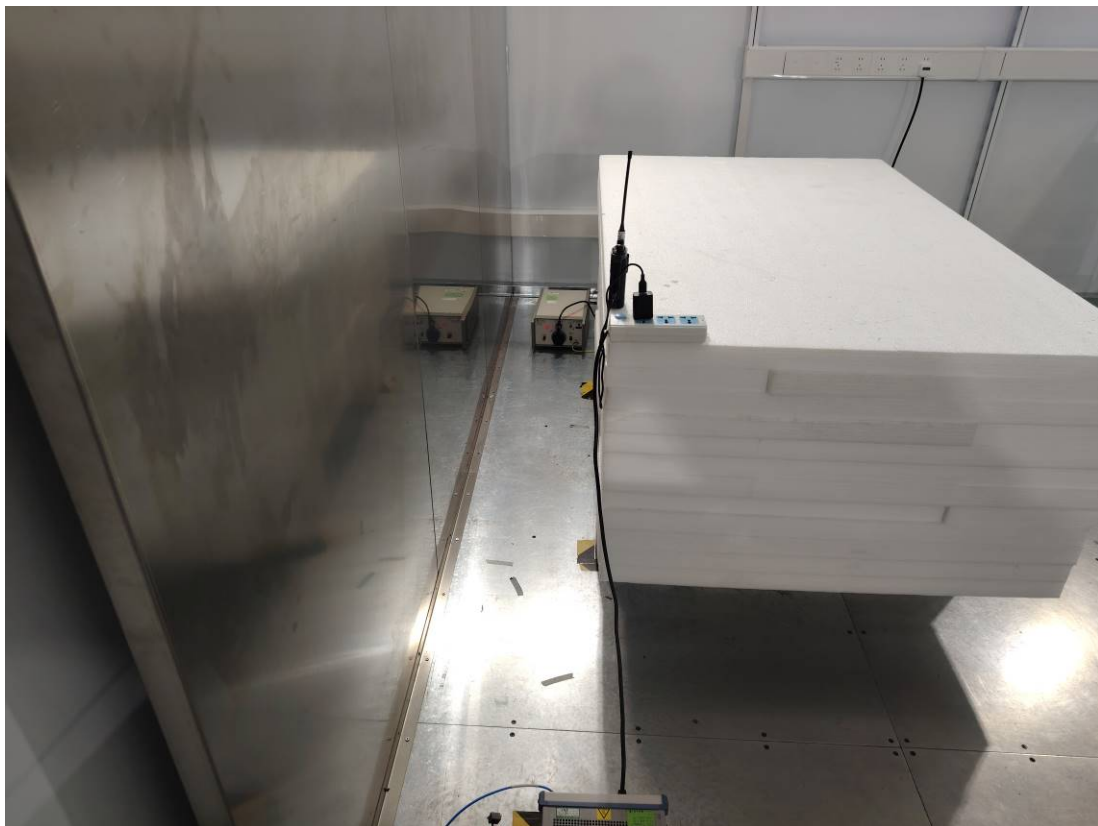


Test Model: R-4900Pro

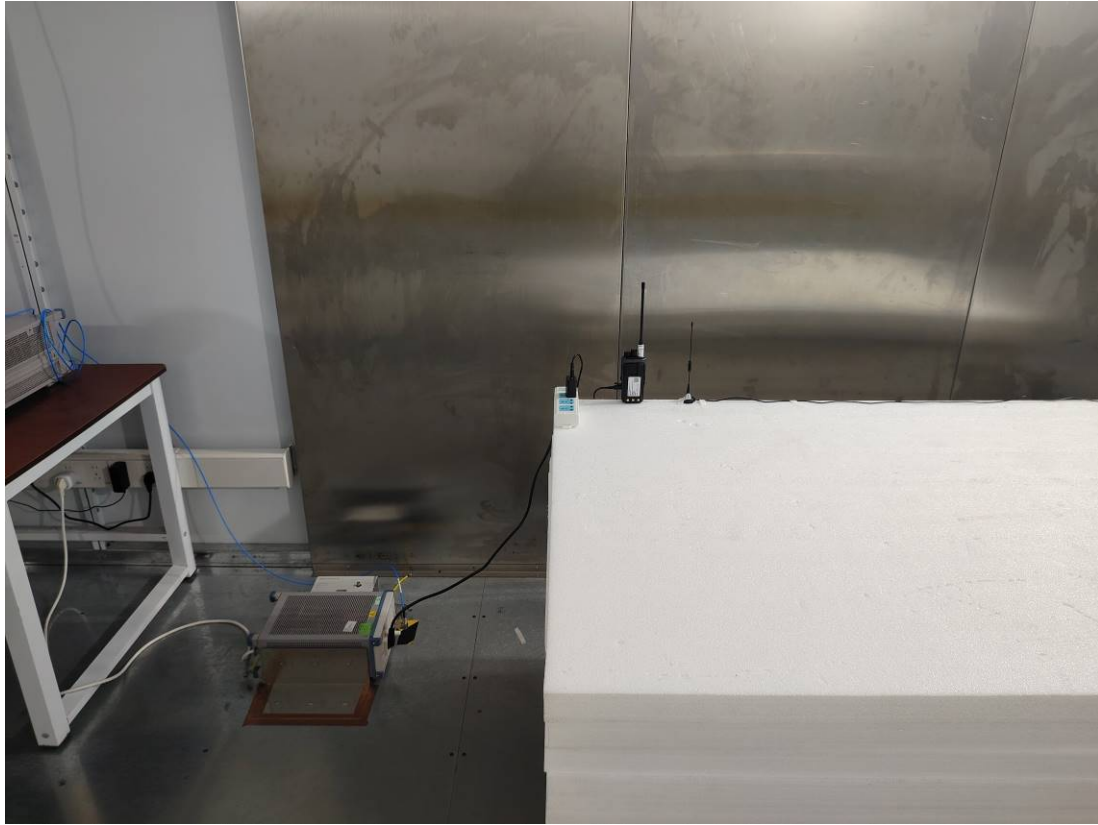
Conducted Emission_Front View(Mode 1)



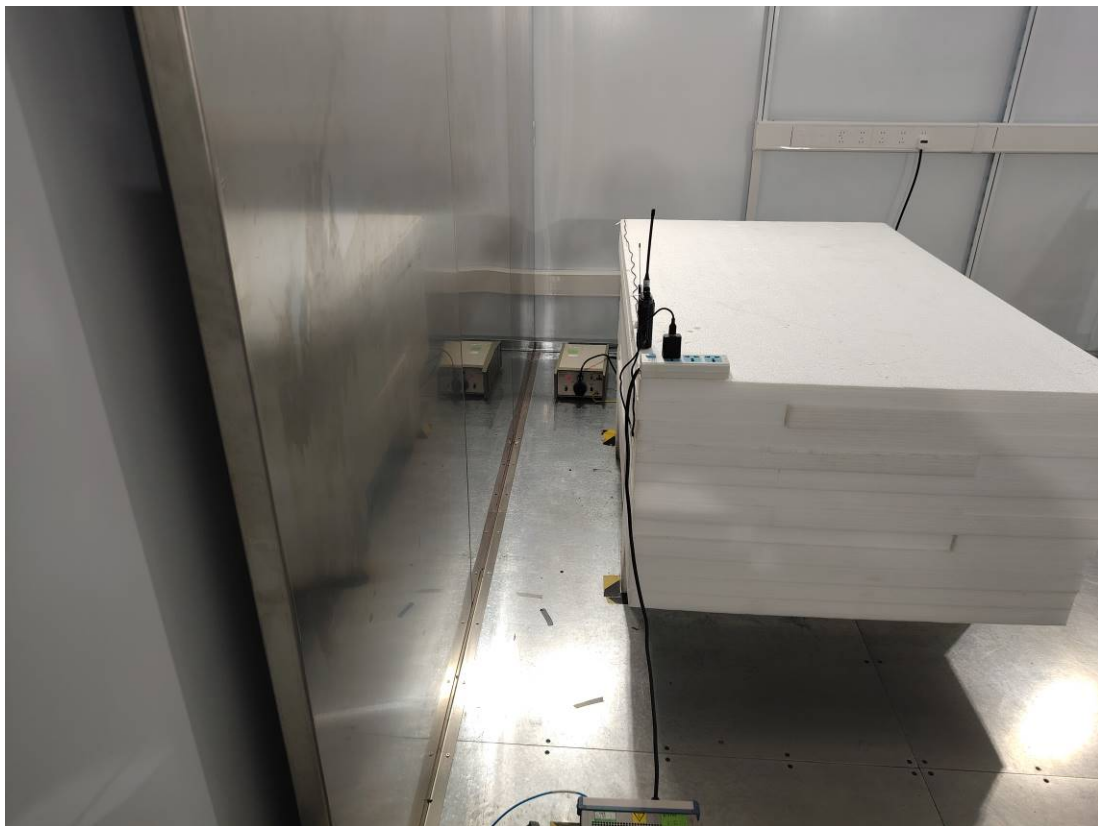
Conducted Emission_Side View(Mode 1)



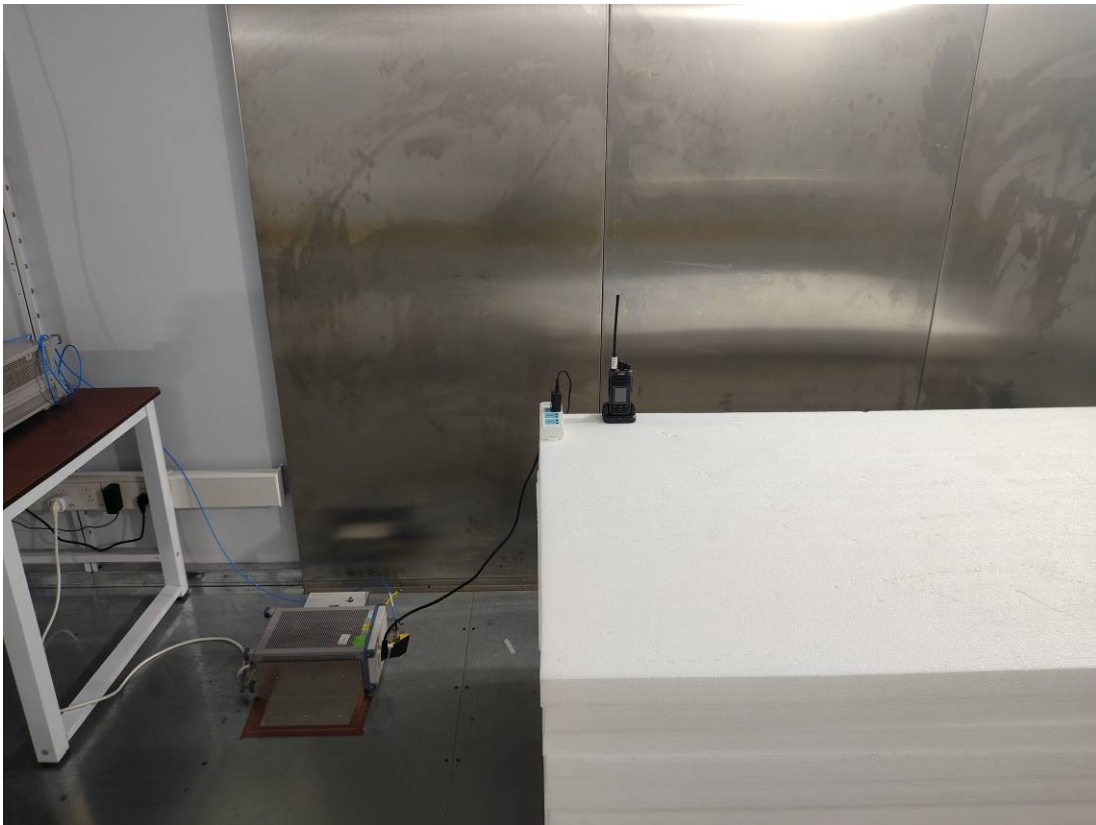
Conducted Emission_Front View(Mode 2)



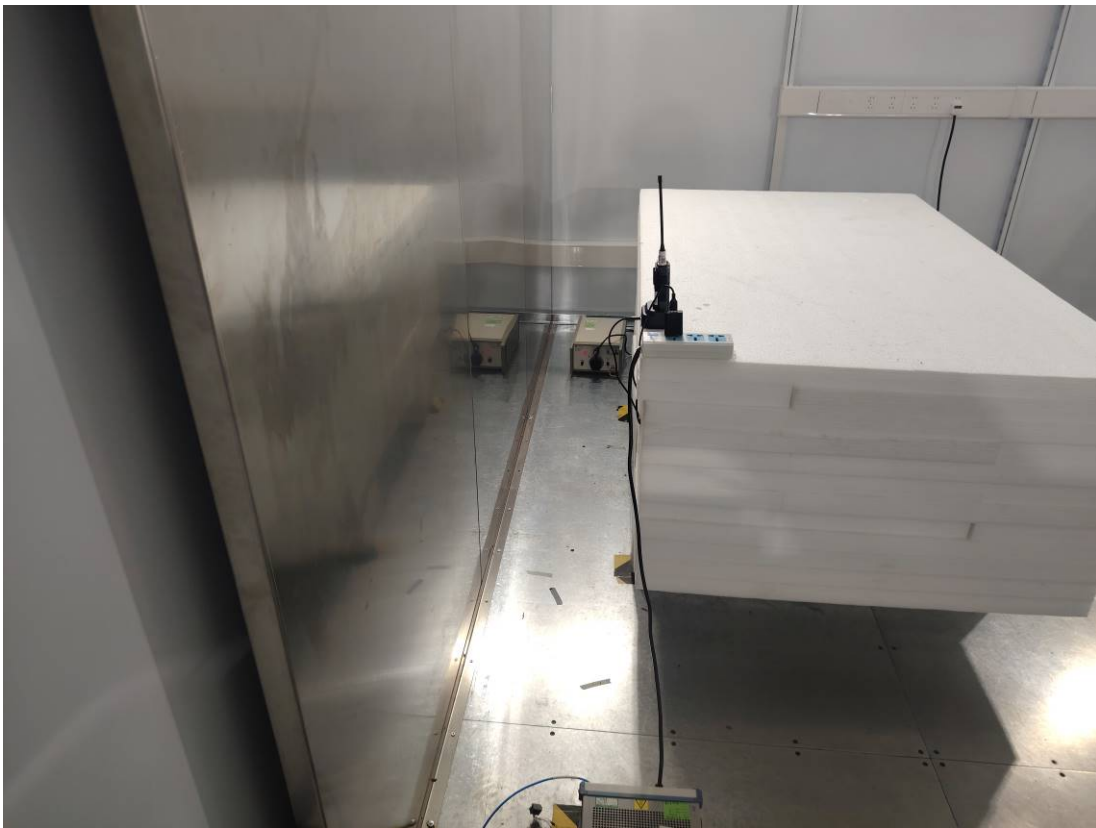
Conducted Emission_Side View(Mode 2)



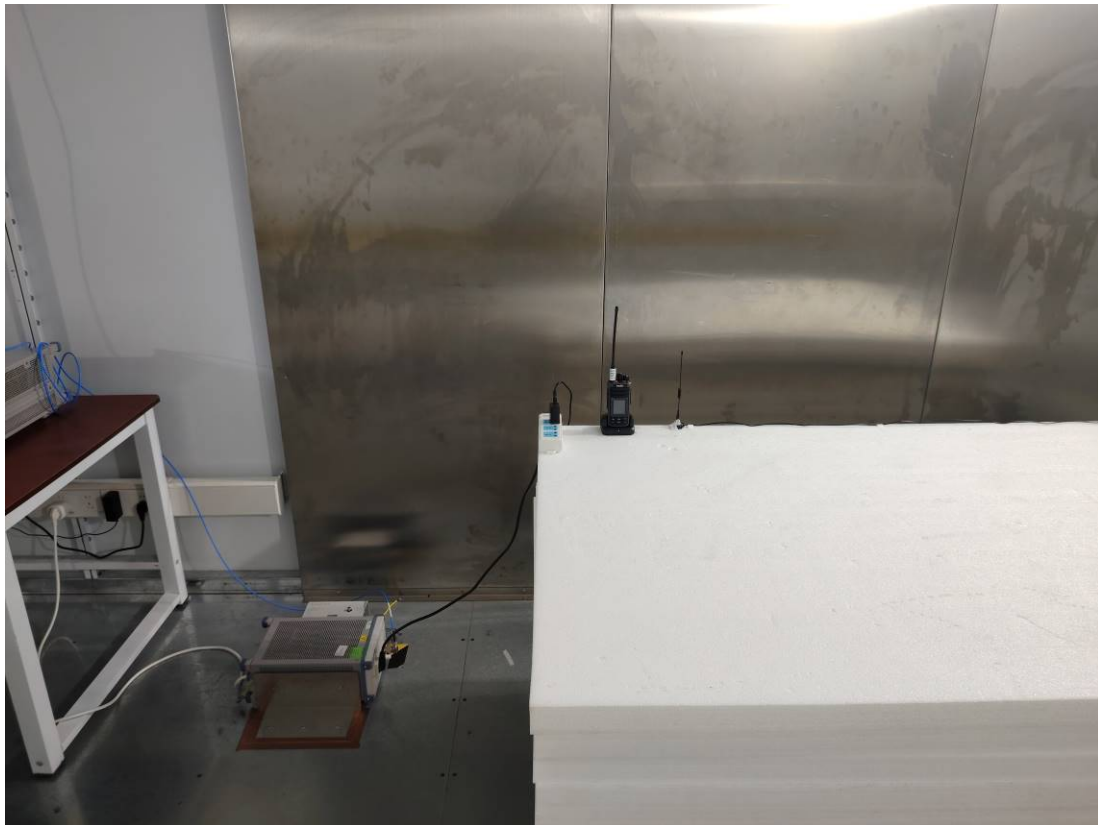
Conducted Emission_Front View(Mode 3)



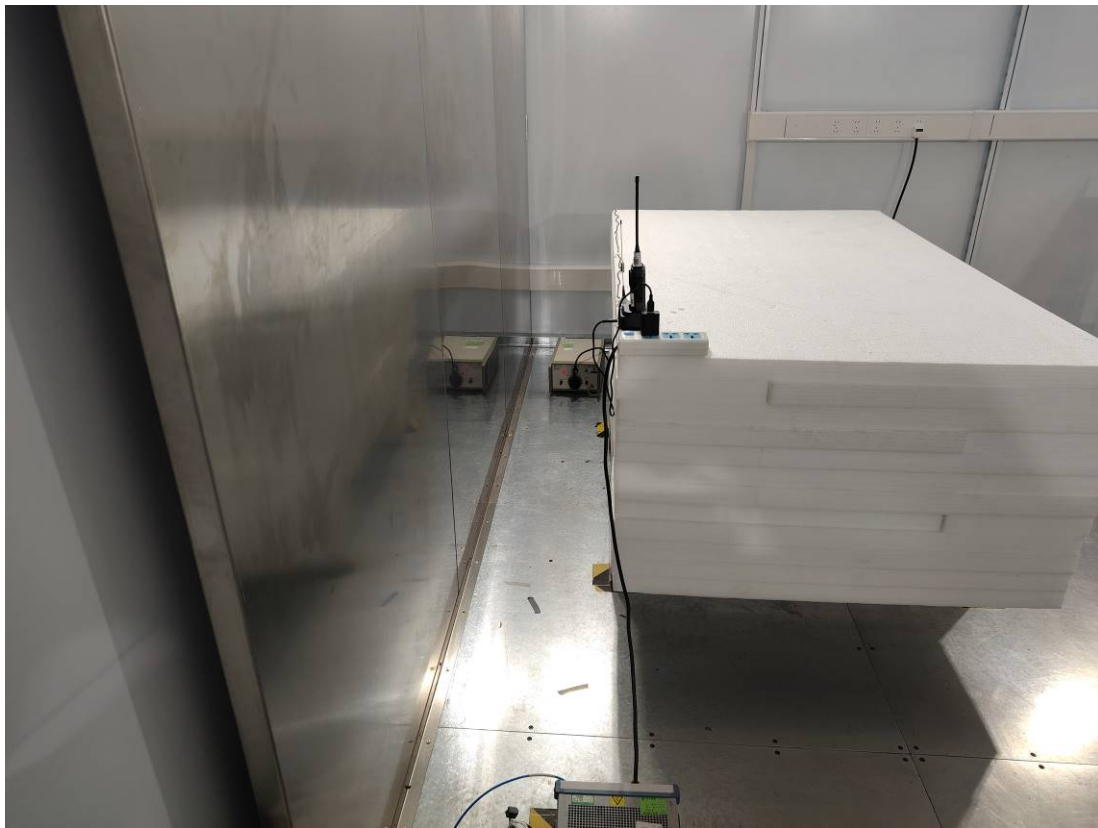
Conducted Emission_Side View(Mode 3)



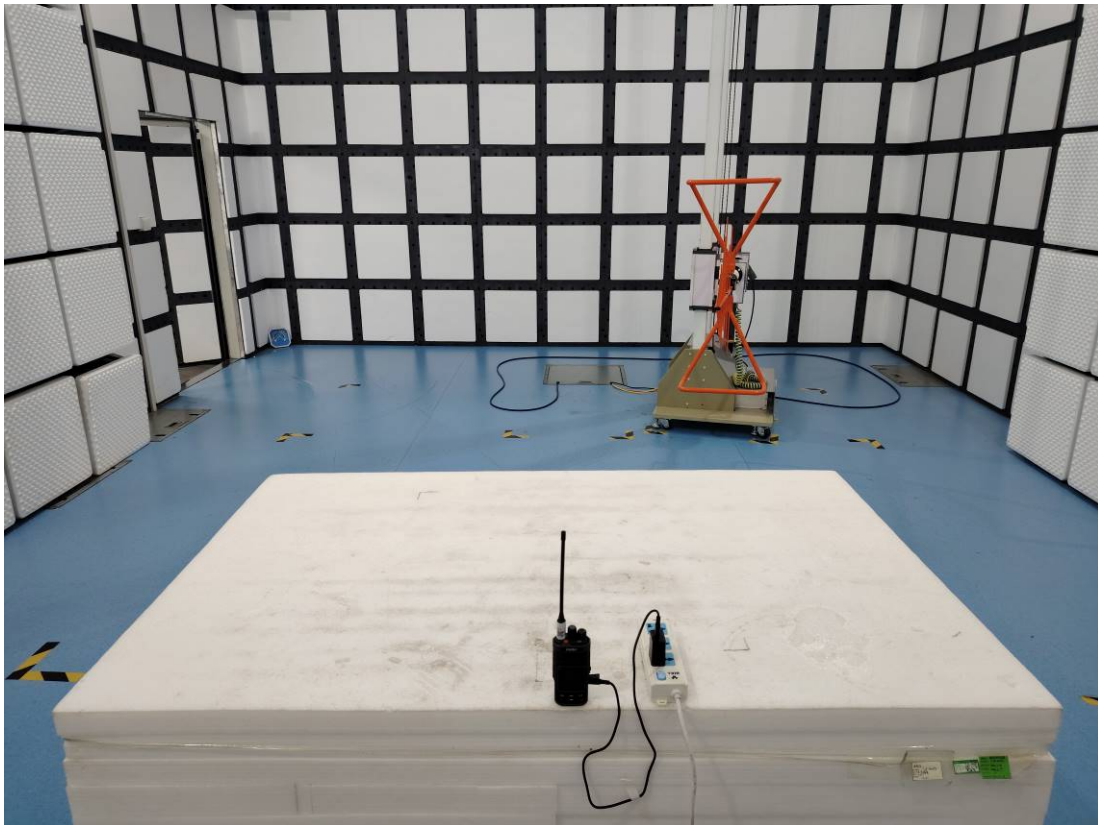
Conducted Emission_Front View(Mode 4)



Conducted Emission_Side View(Mode 4)



Radiation Emission_Below 1GHz - Front View (Mode 1)



Radiation Emission_Below 1GHz - Back View (Mode 1)

