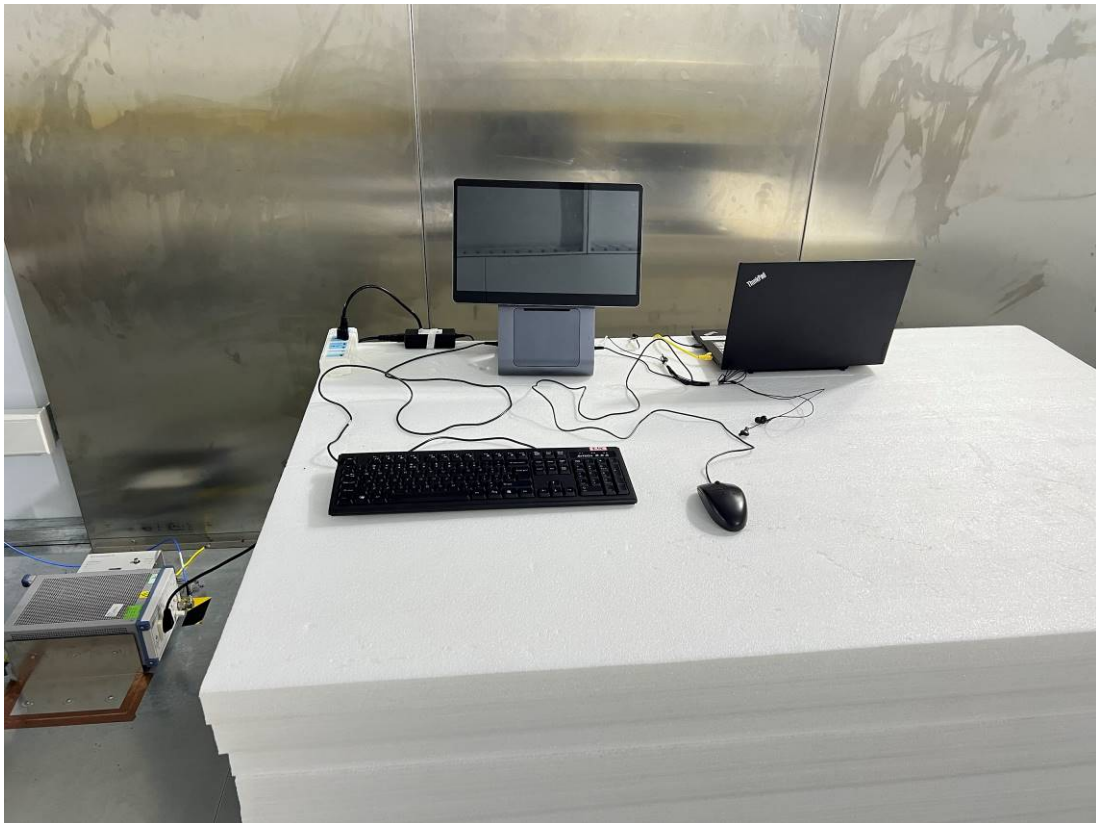


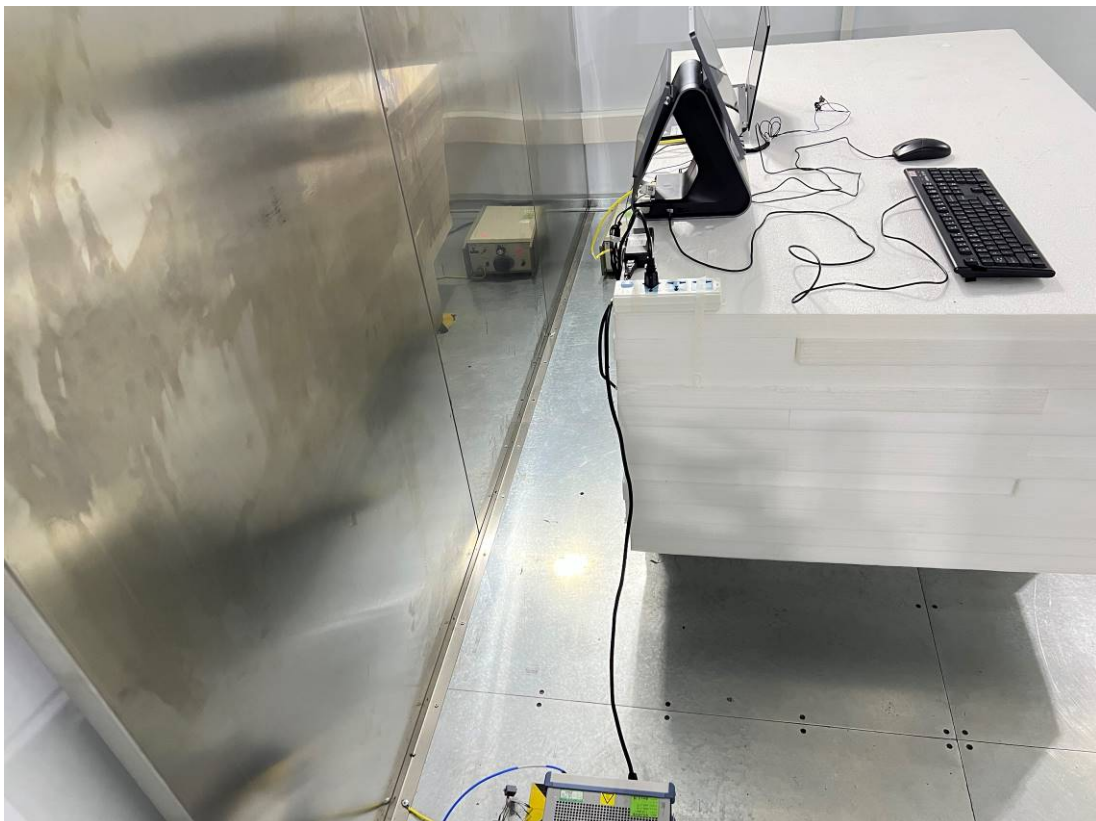
EUT SETUP PHOTOS

Configuration 1

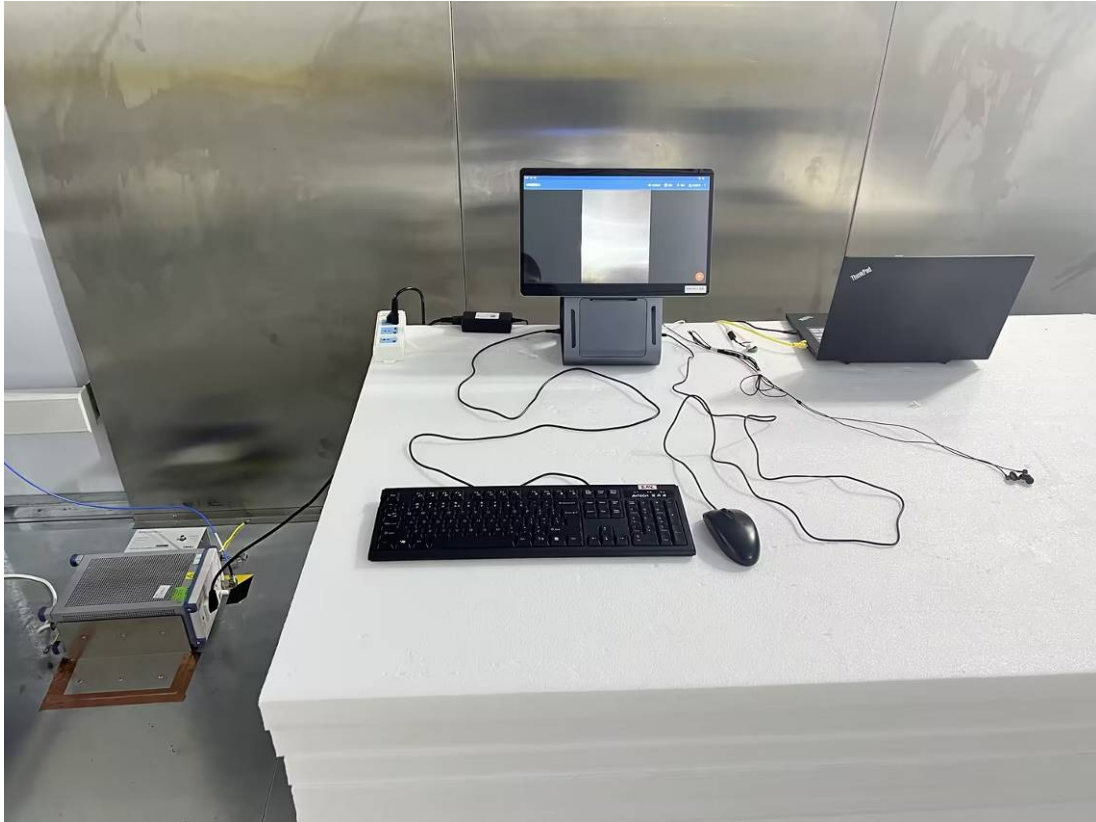
Conducted Emission - Front View(Adapter #1)



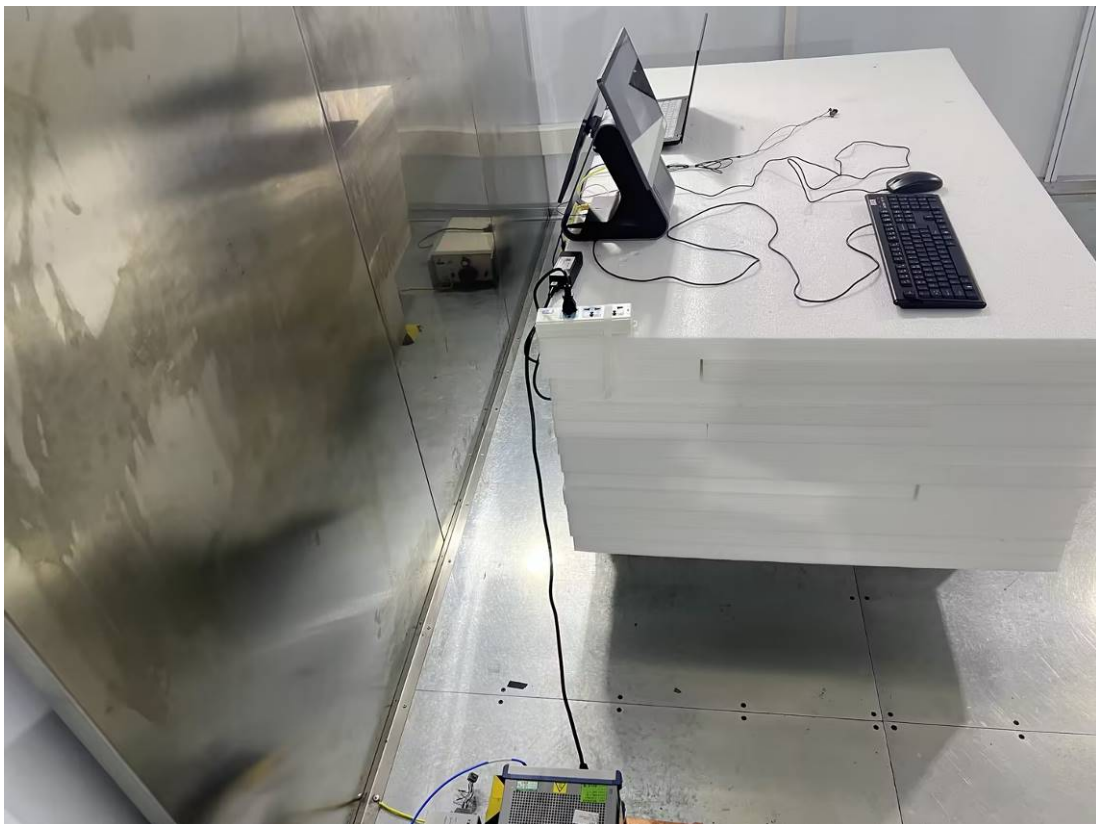
Conducted Emission - Side View(Adapter #1)



Conducted Emission - Front View(Adapter #2)

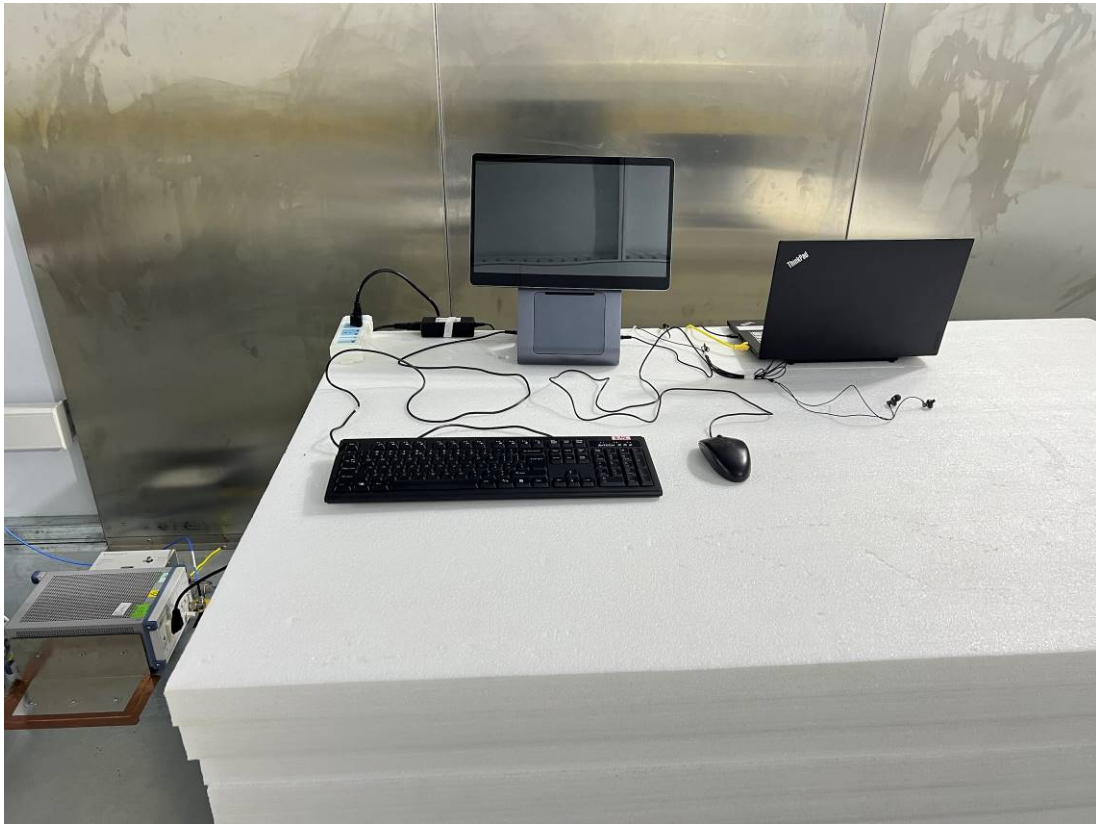


Conducted Emission - Side View(Adapter #2)

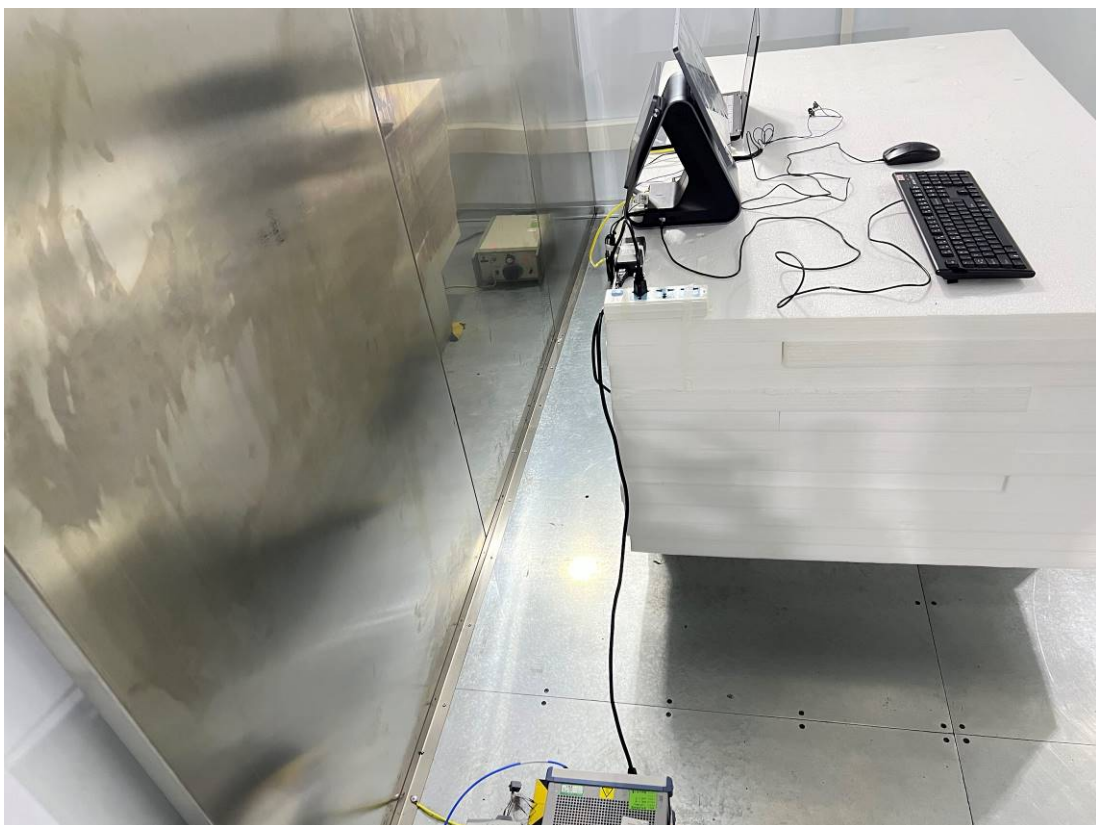


Configuration 2

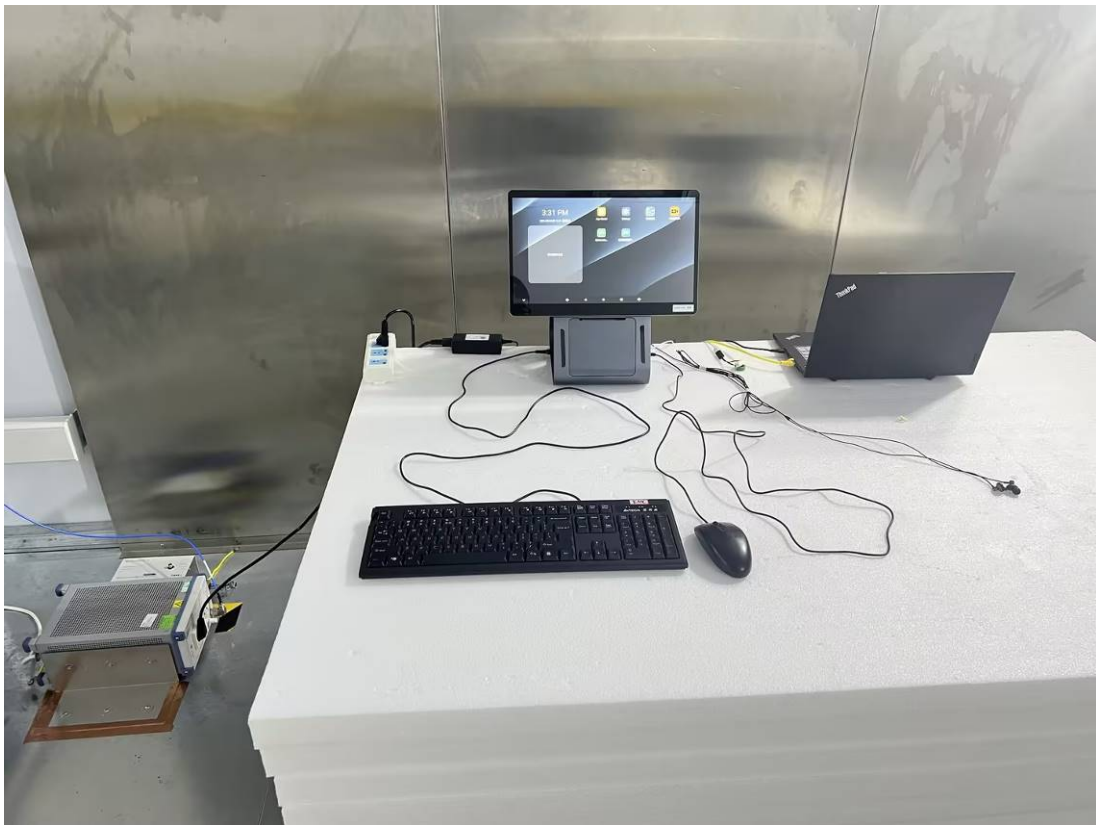
Conducted Emission - Front View(Adapter #1)



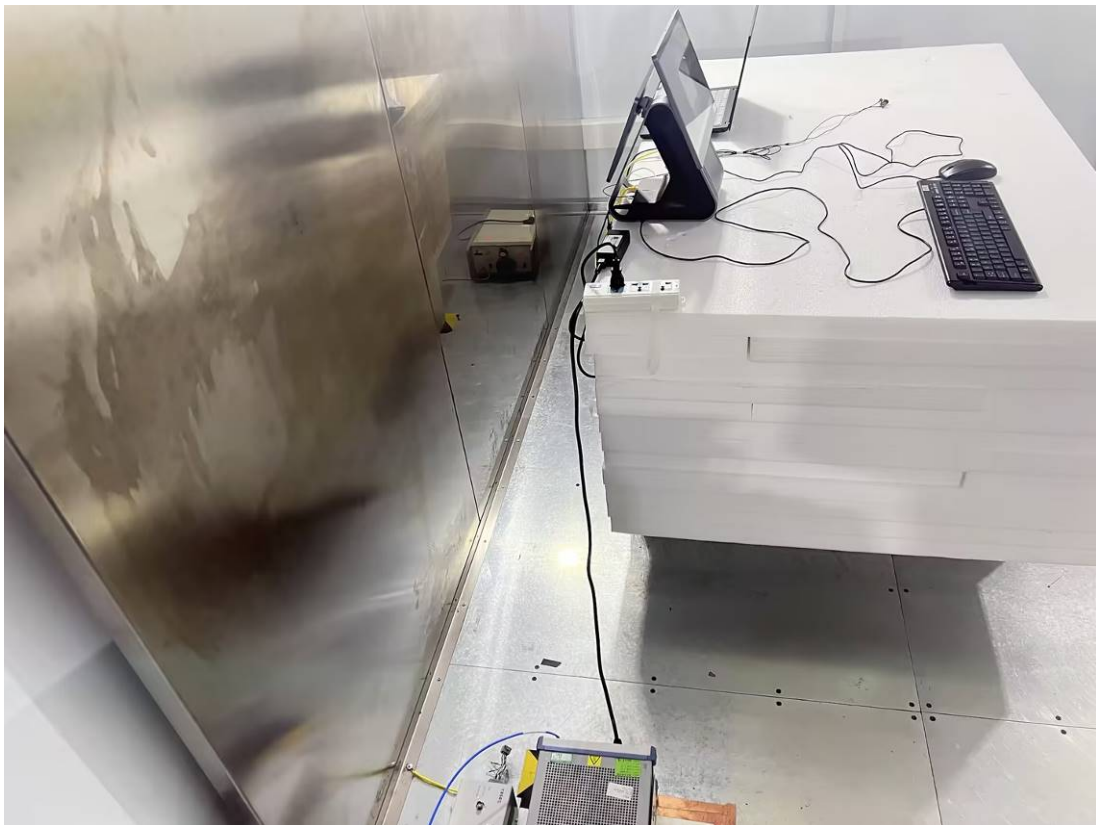
Conducted Emission - Side View(Adapter #1)



Conducted Emission - Front View(Adapter #2)

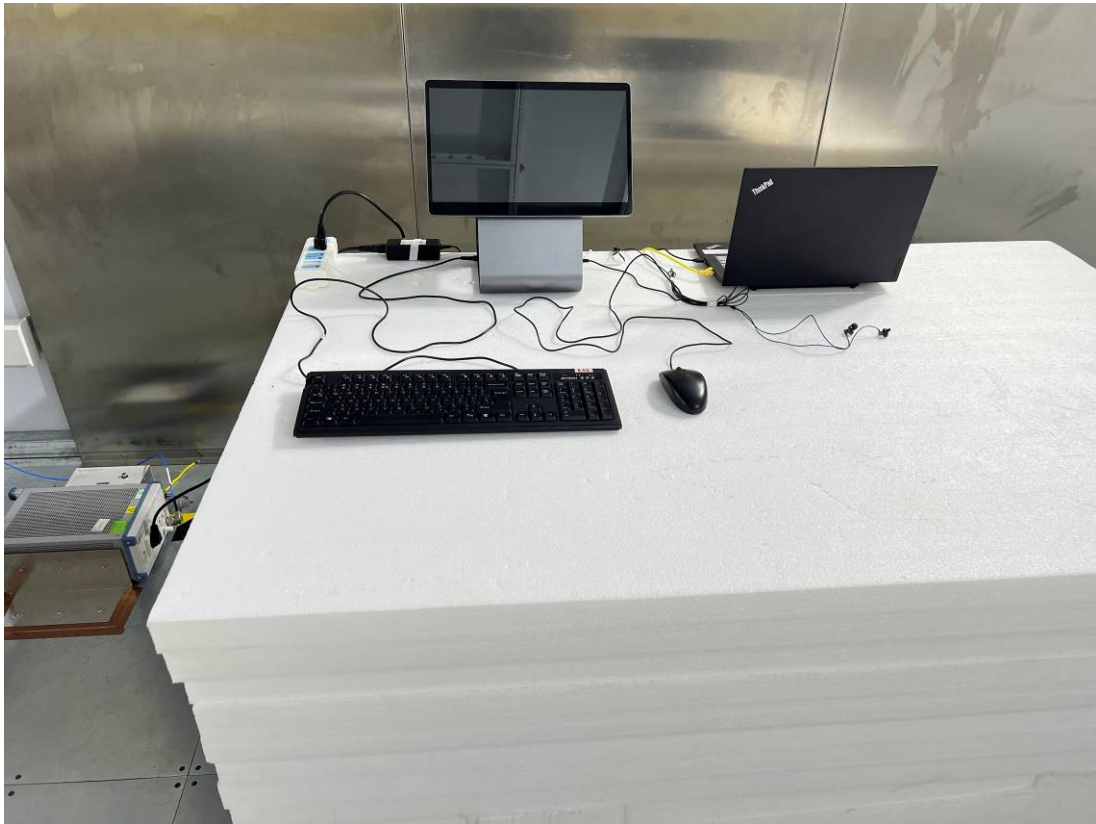


Conducted Emission - Side View(Adapter #2)

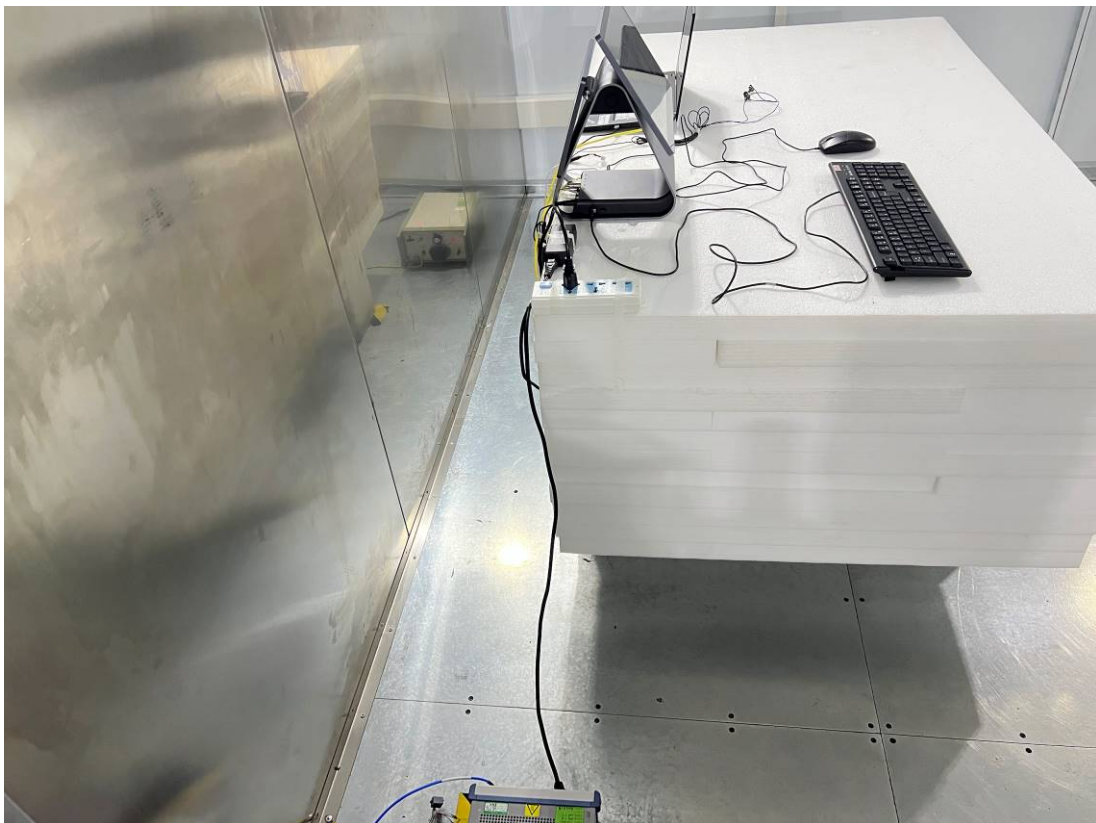


Configuration 3

Conducted Emission - Front View(Adapter #1)



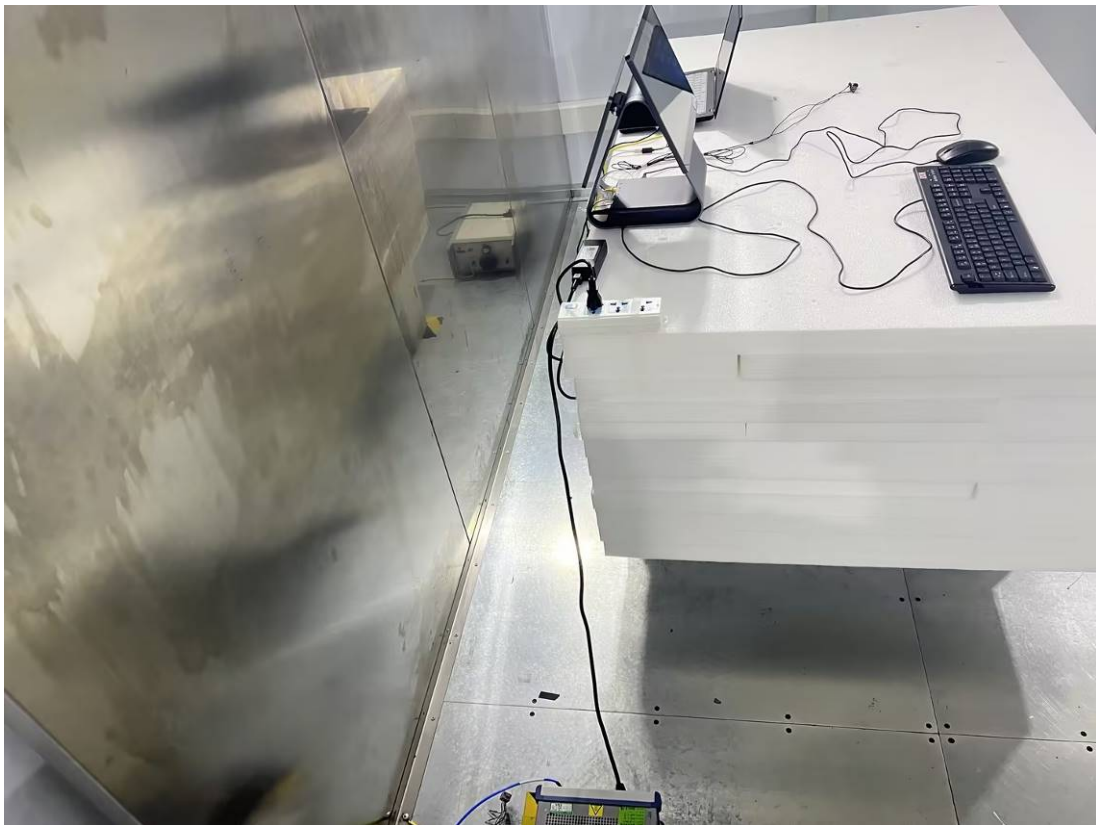
Conducted Emission - Side View(Adapter #1)



Conducted Emission - Front View(Adapter #2)

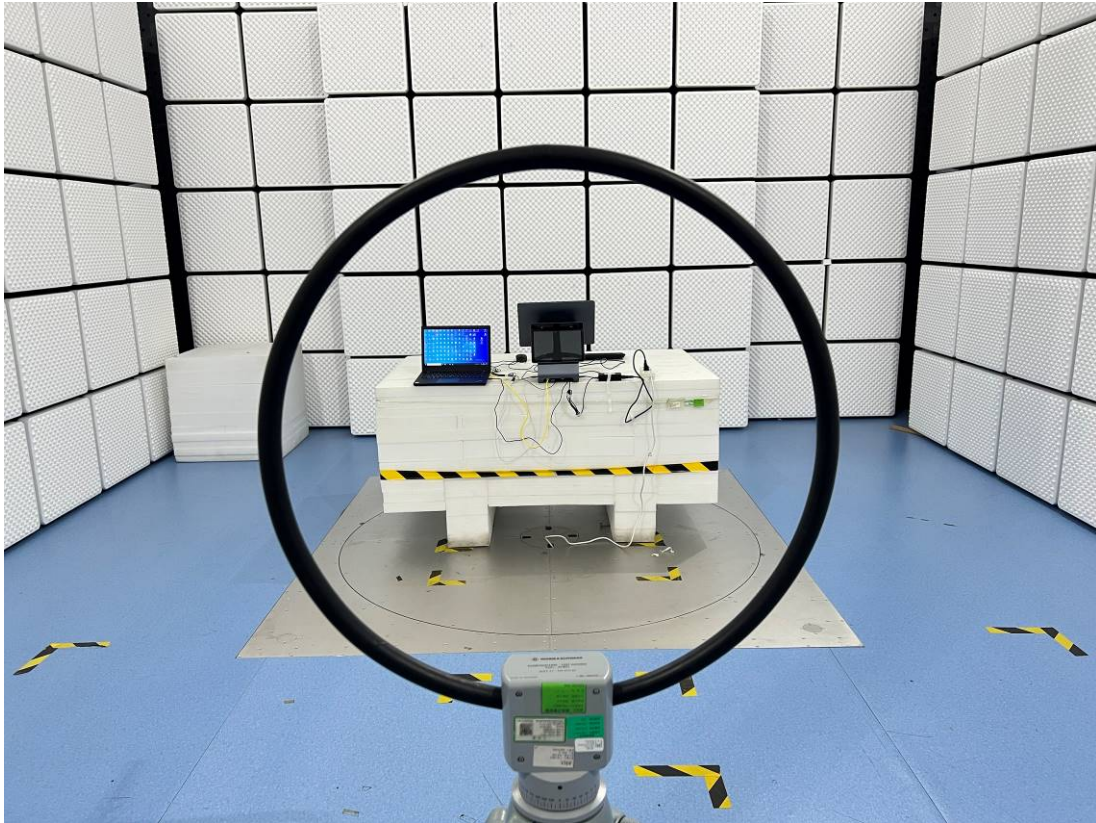


Conducted Emission - Side View(Adapter #2)

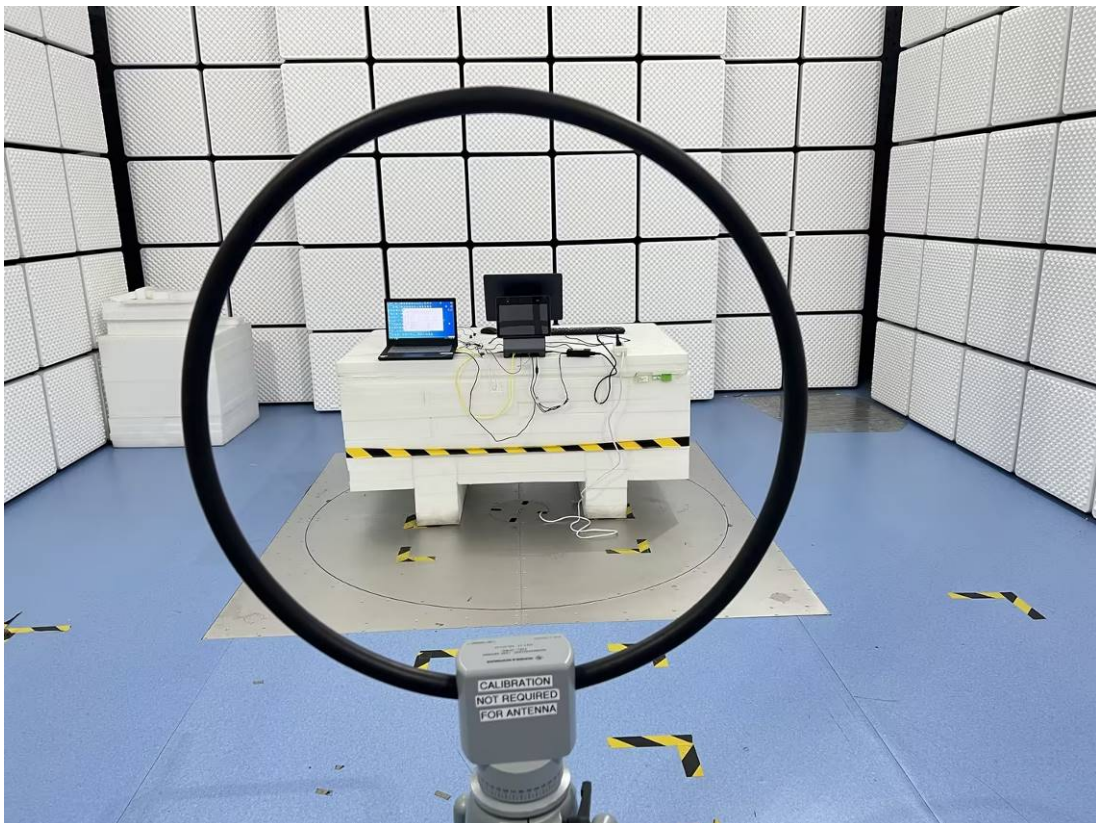


Configuration 1

Radiated Emission _9 kHz-30 MHz(Adapter 1#)

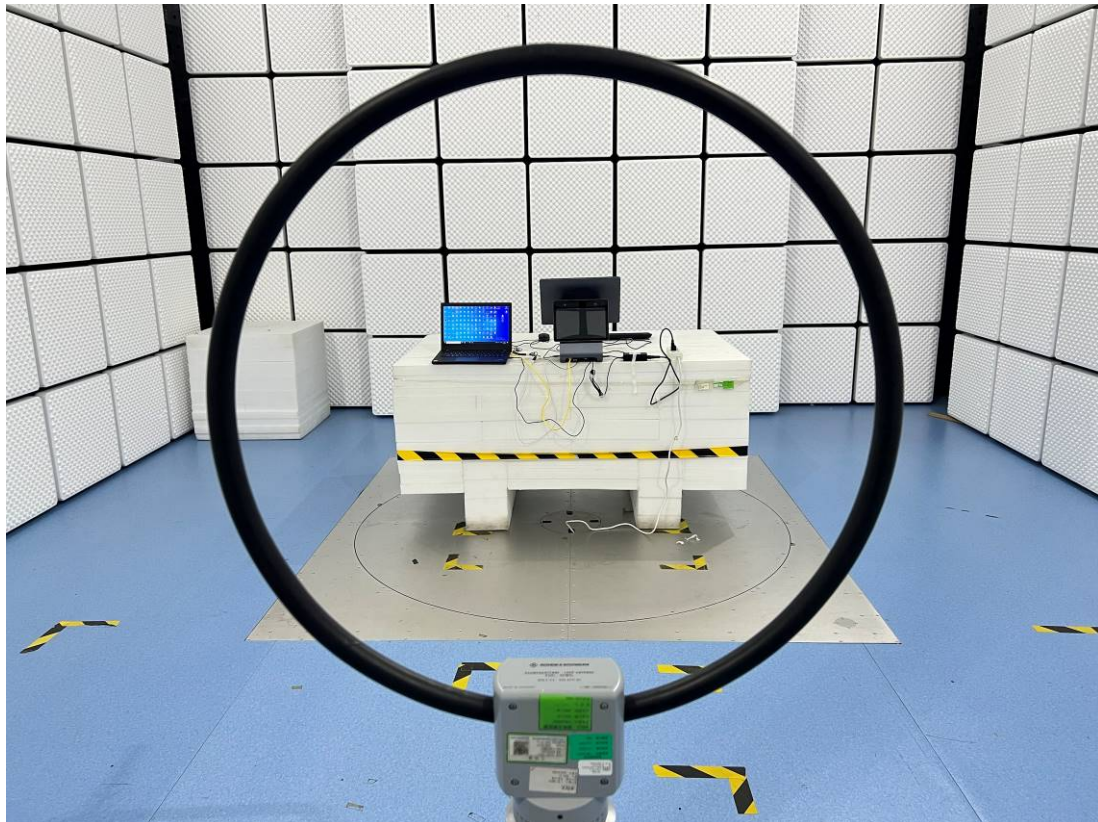


Radiated Emission _9 kHz-30 MHz(Adapter 2#)



Configuration 2

Radiated Emission _9 kHz-30 MHz(Adapter 1#)

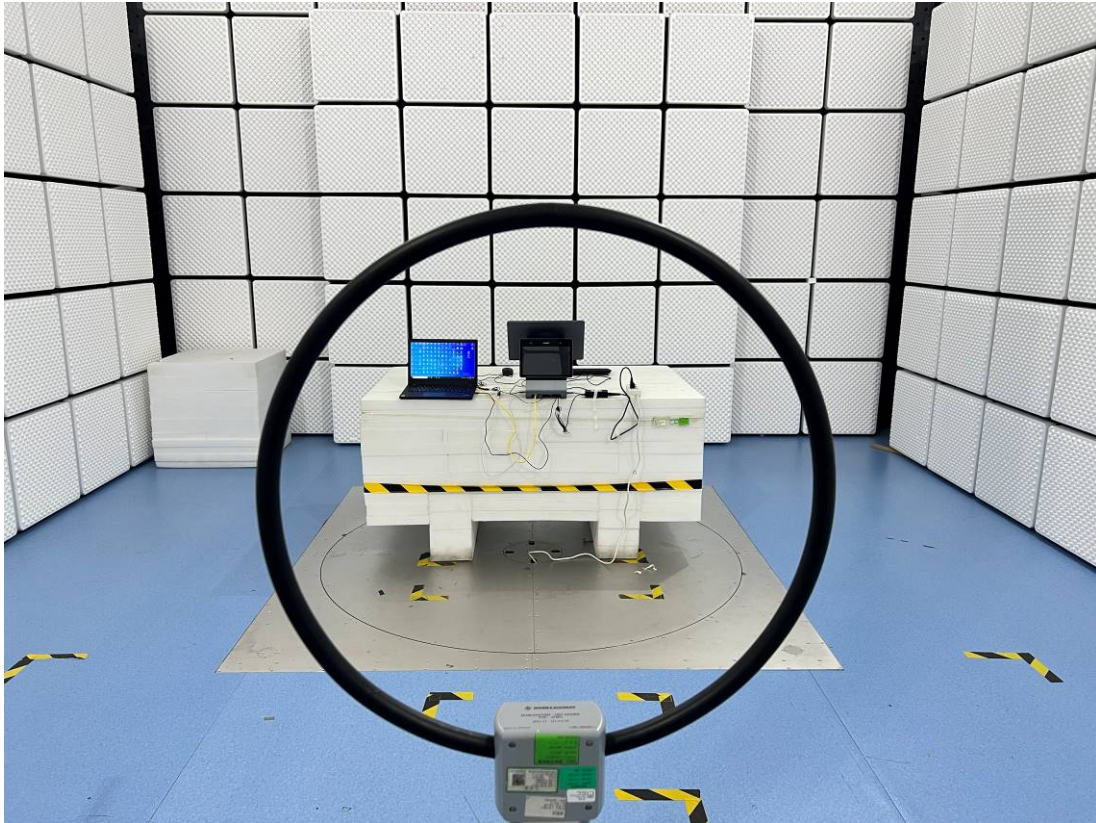


Radiated Emission _9 kHz-30 MHz(Adapter 2#)



Configuration 3

Radiated Emission _9 kHz-30 MHz(Adapter 1#)

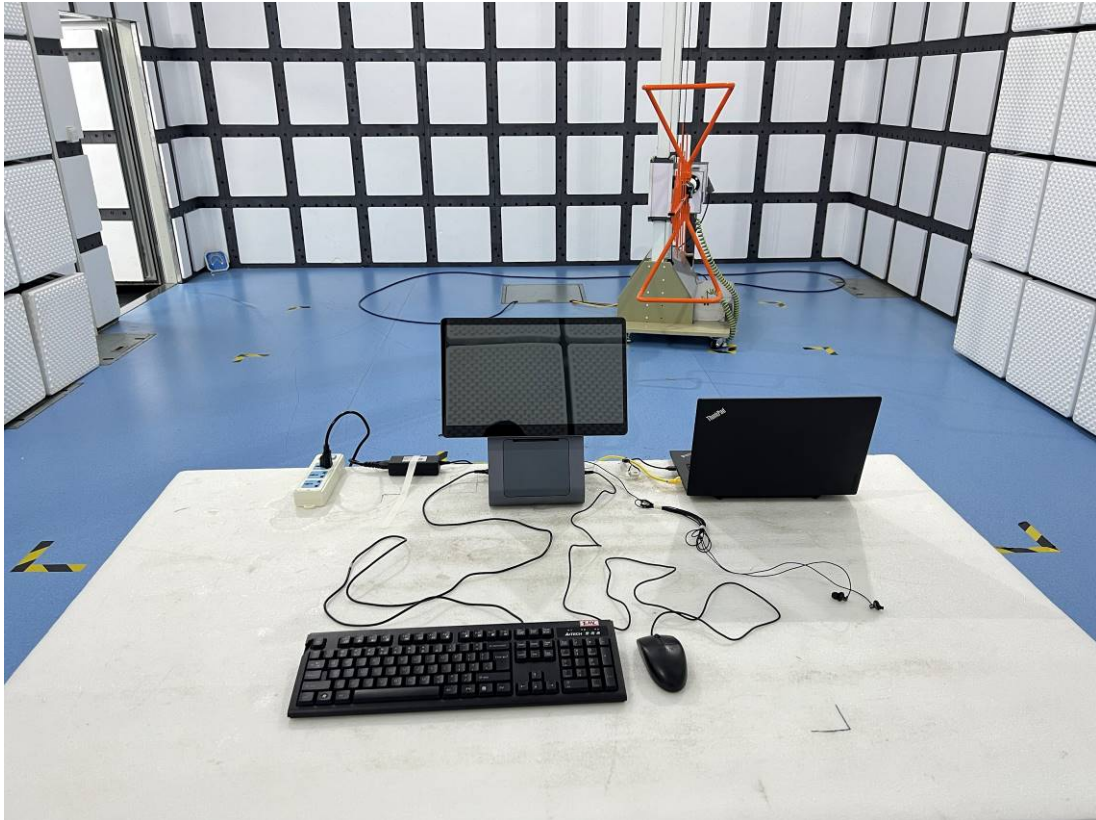


Radiated Emission _9 kHz-30 MHz(Adapter 2#)



Configuration 1

Radiated Emission_30 MHz-1 GHz - Front View (Adapter 1#)



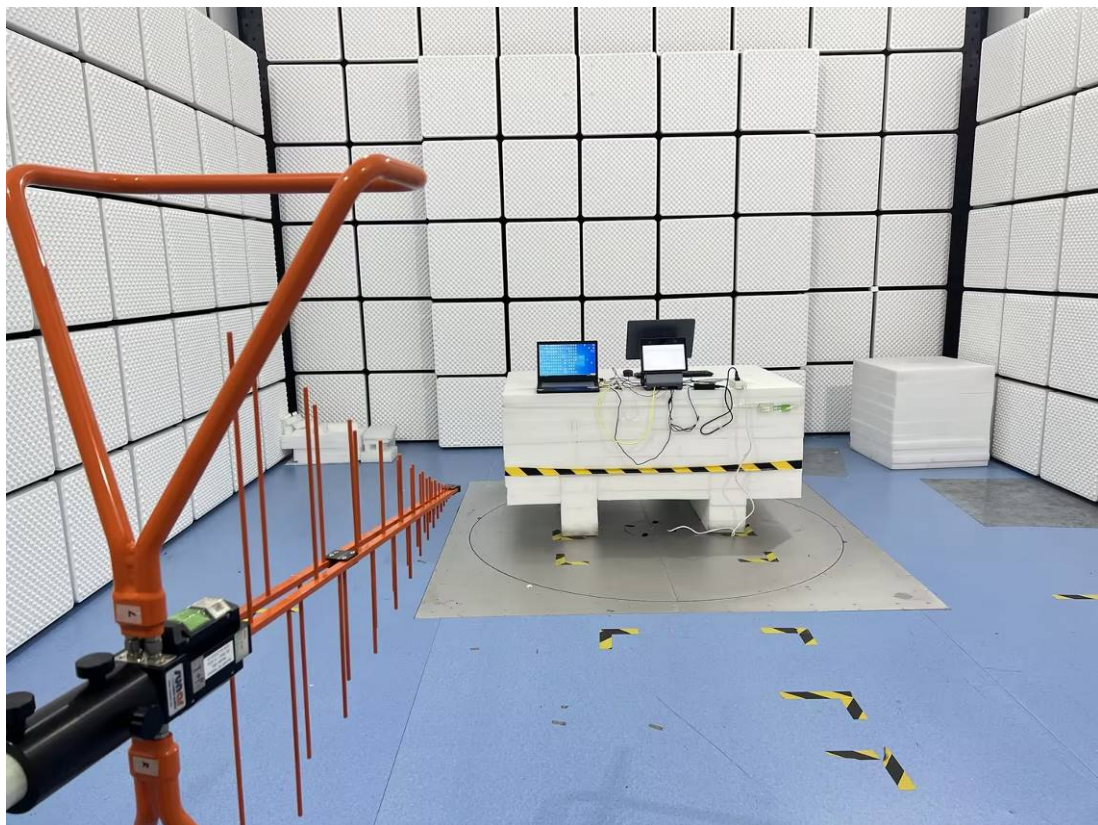
Radiated Emission_30 MHz-1 GHz - Back View(Adapter 1#)



Radiated Emission_30 MHz-1 GHz - Front View (Adapter 2#)



Radiated Emission_30 MHz-1 GHz - Back View(Adapter 2#)

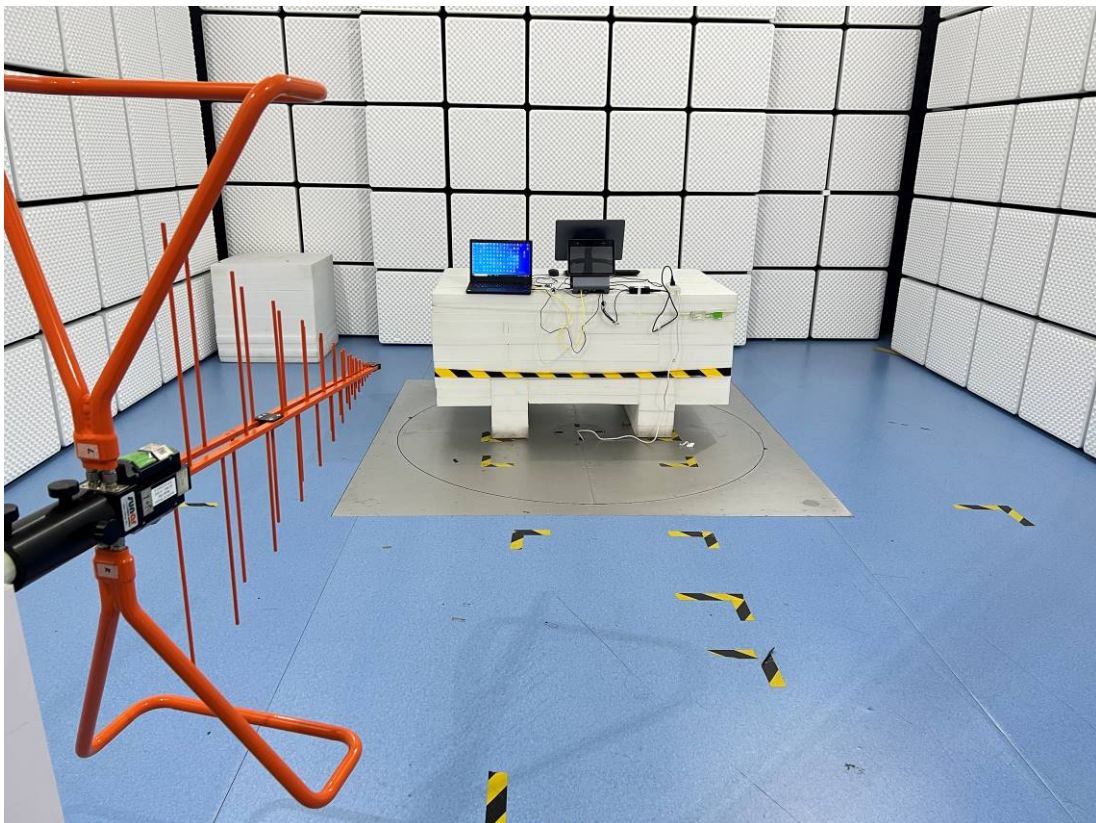


Configuration 2

Radiated Emission_30 MHz-1 GHz - Front View (Adapter 1#)



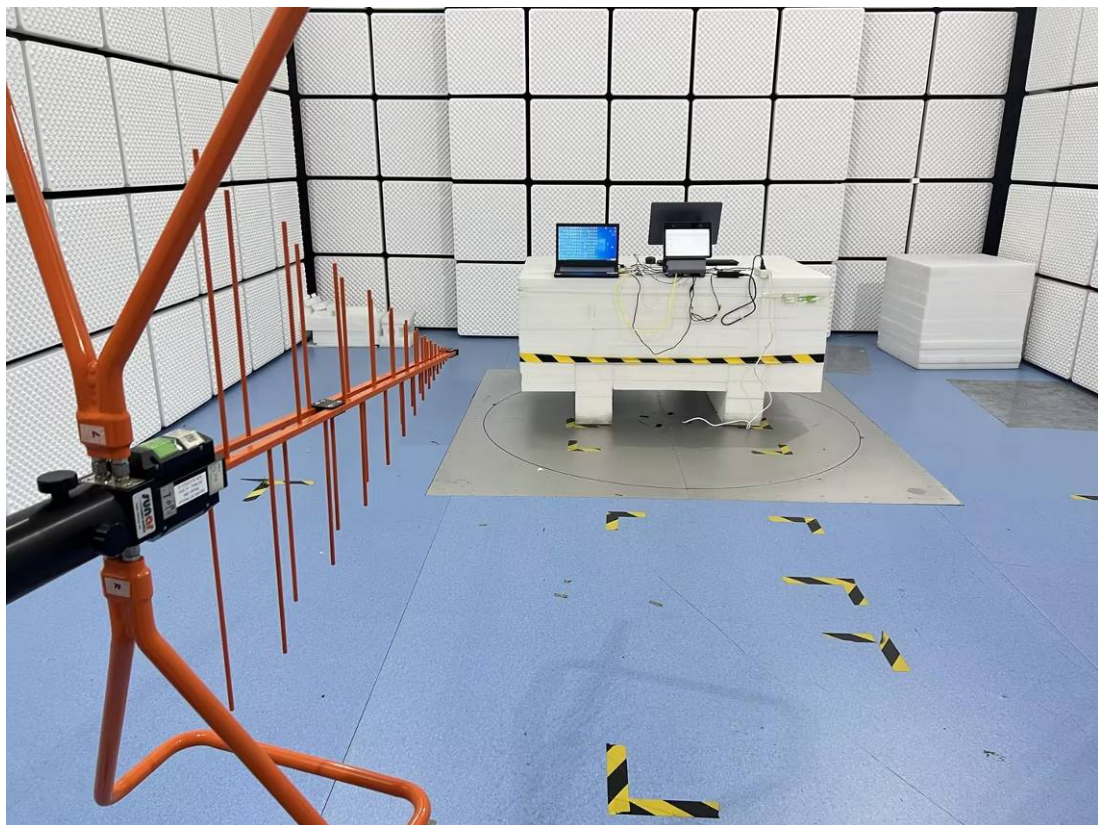
Radiated Emission_30 MHz-1 GHz - Back View(Adapter 1#)



Radiated Emission_30 MHz-1 GHz - Front View (Adapter 2#)



Radiated Emission_30 MHz-1 GHz - Back View(Adapter 2#)

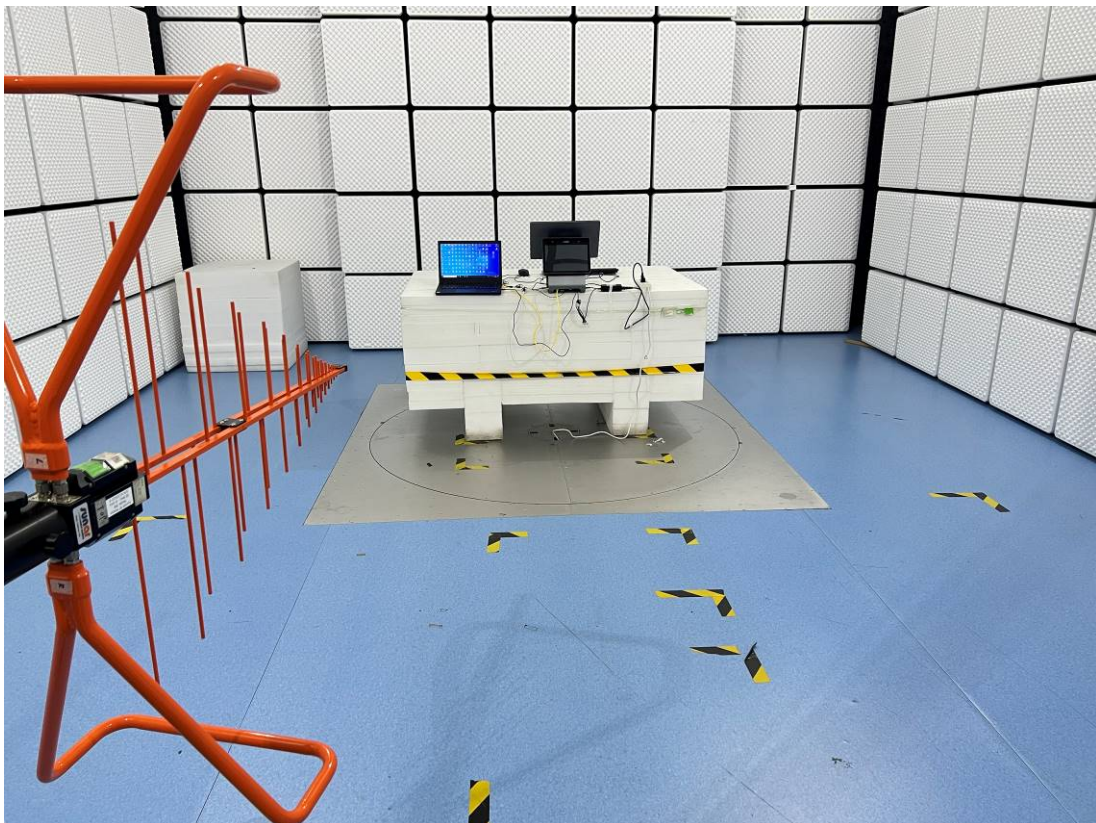


Configuration 3

Radiated Emission_30 MHz-1 GHz - Front View (Adapter 1#)



Radiated Emission_30 MHz-1 GHz - Back View(Adapter 1#)



Radiated Emission_30 MHz-1 GHz - Front View (Adapter 2#)



Radiated Emission_30 MHz-1 GHz - Back View(Adapter 2#)

