

Model: H6088 (Adapter 1)

Photo of Conducted Emission Measurement

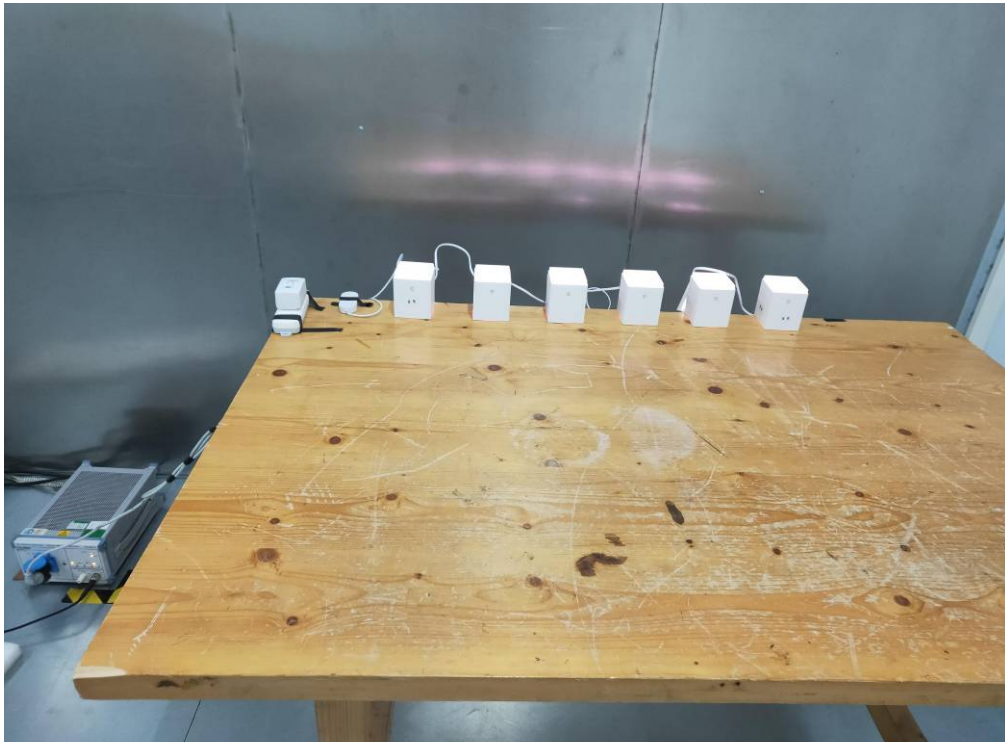


Photo of Radiated Emission Measurement (Below 1G)

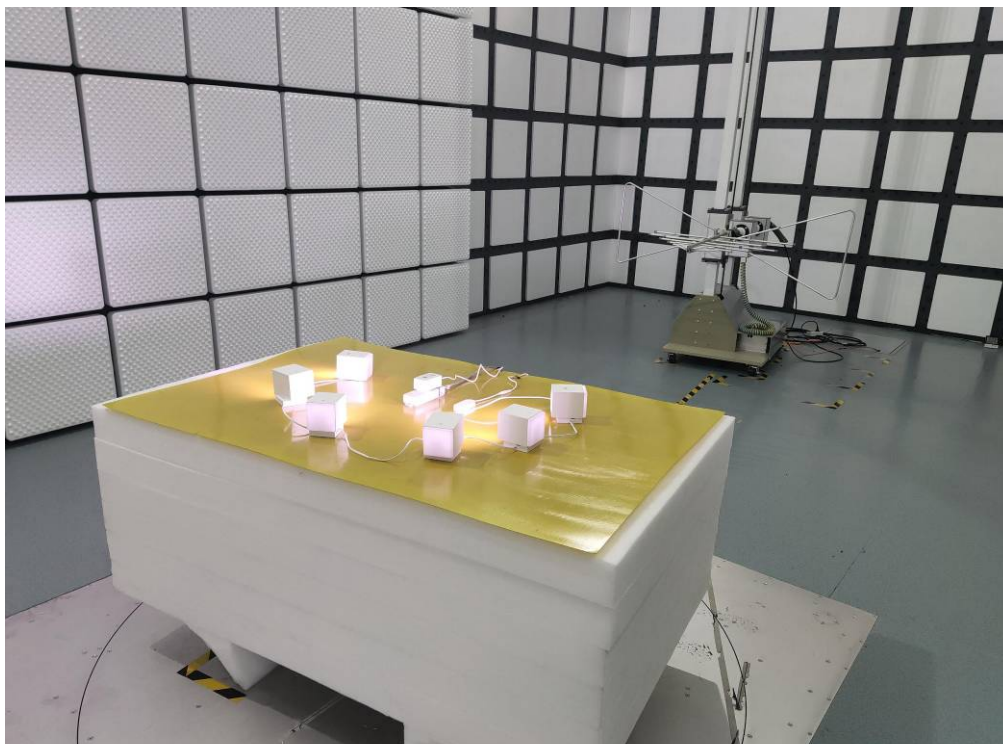
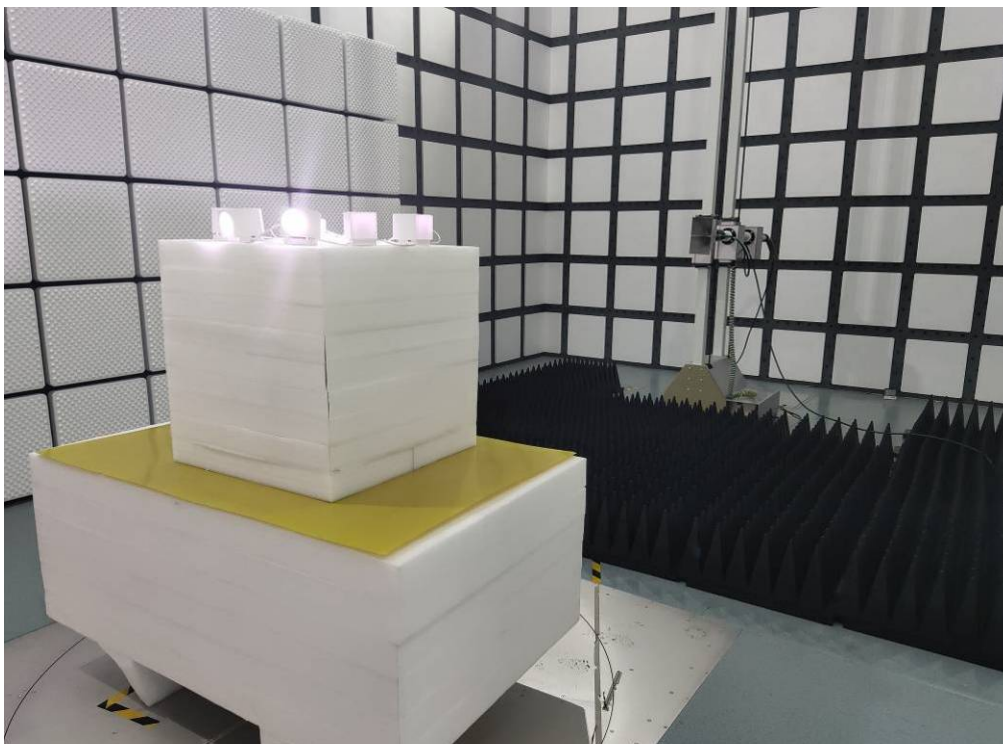


Photo of Radiated Emission Measurement (Above 1G)

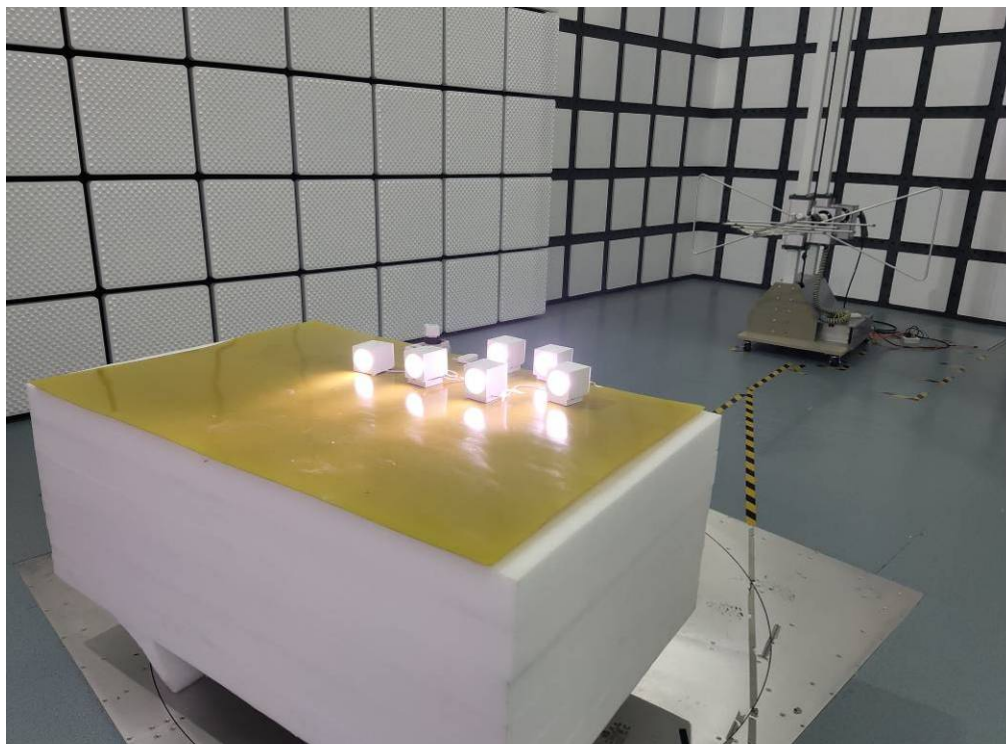


Model: H6088 (Adapter 2)

Photo of Conducted Emission Measurement



Photo of Radiated Emission Measurement (Below 1G)



Model: H6088 (Adapter 3)

Photo of Conducted Emission Measurement

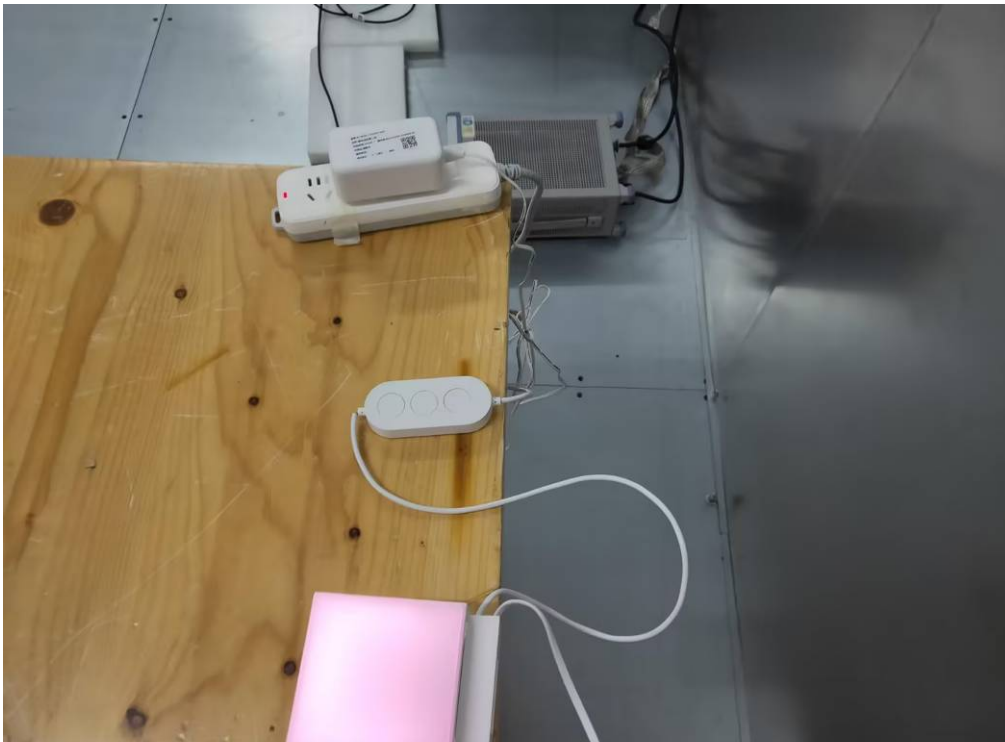
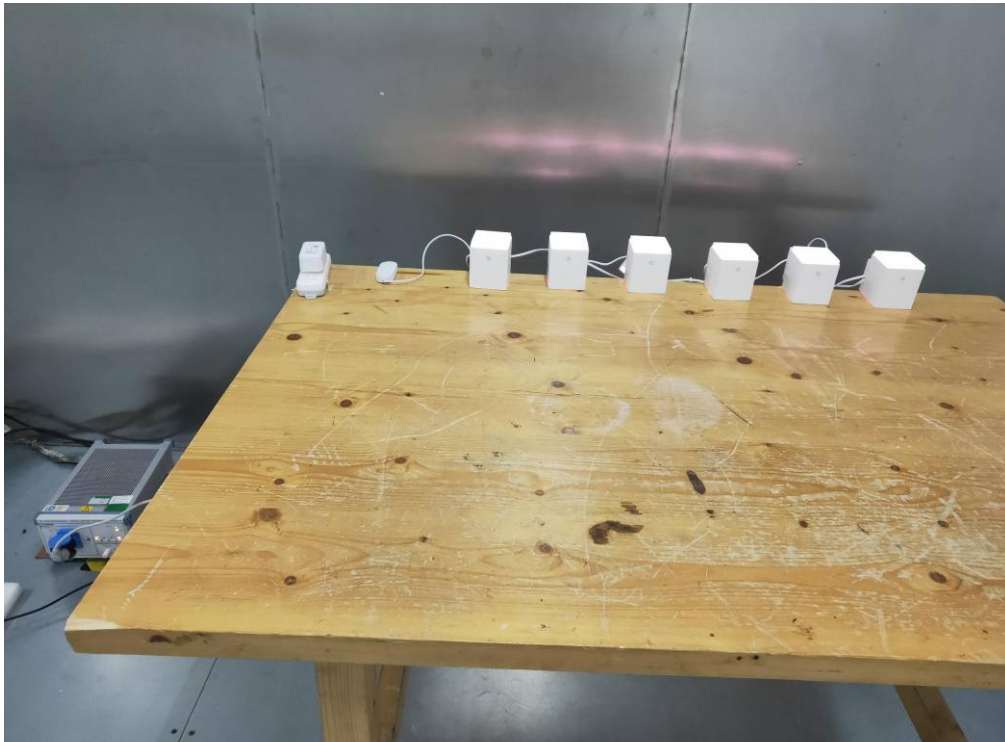
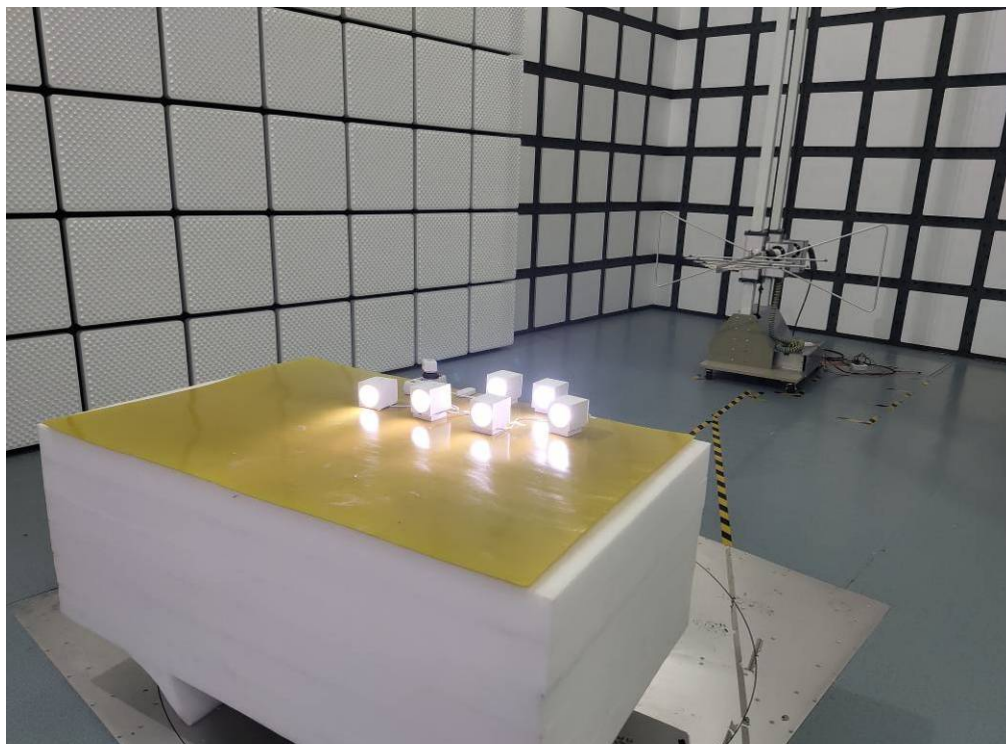


Photo of Radiated Emission Measurement (Below 1G)



Model: H6609 (Adapter 4) (1.4m)  
Photo of Conducted Emission Measurement

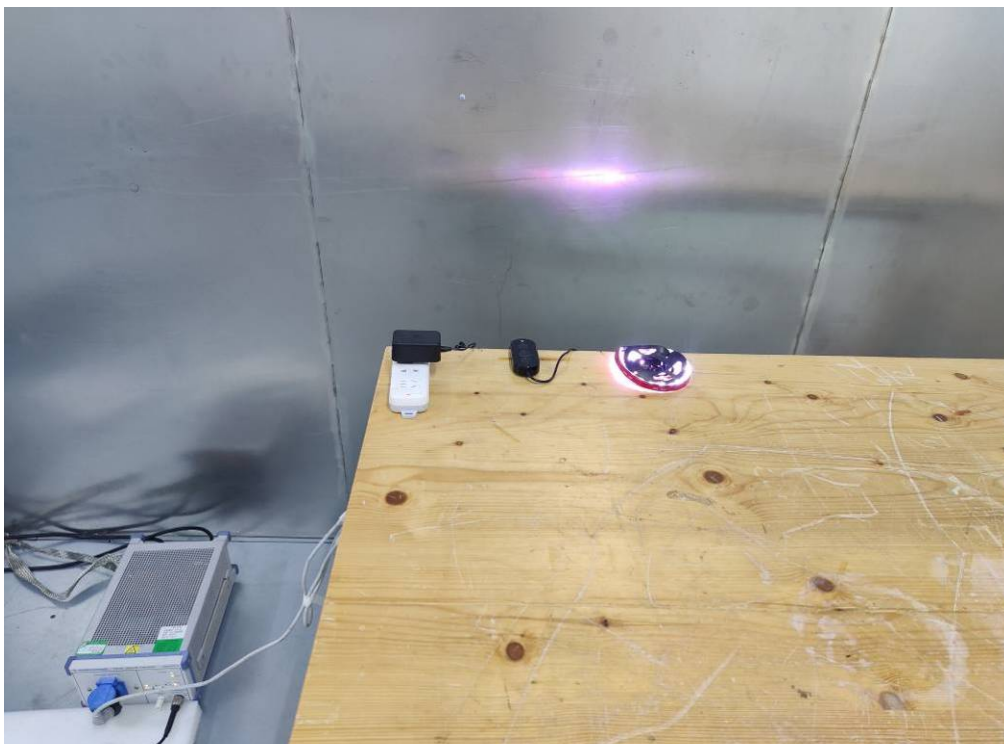
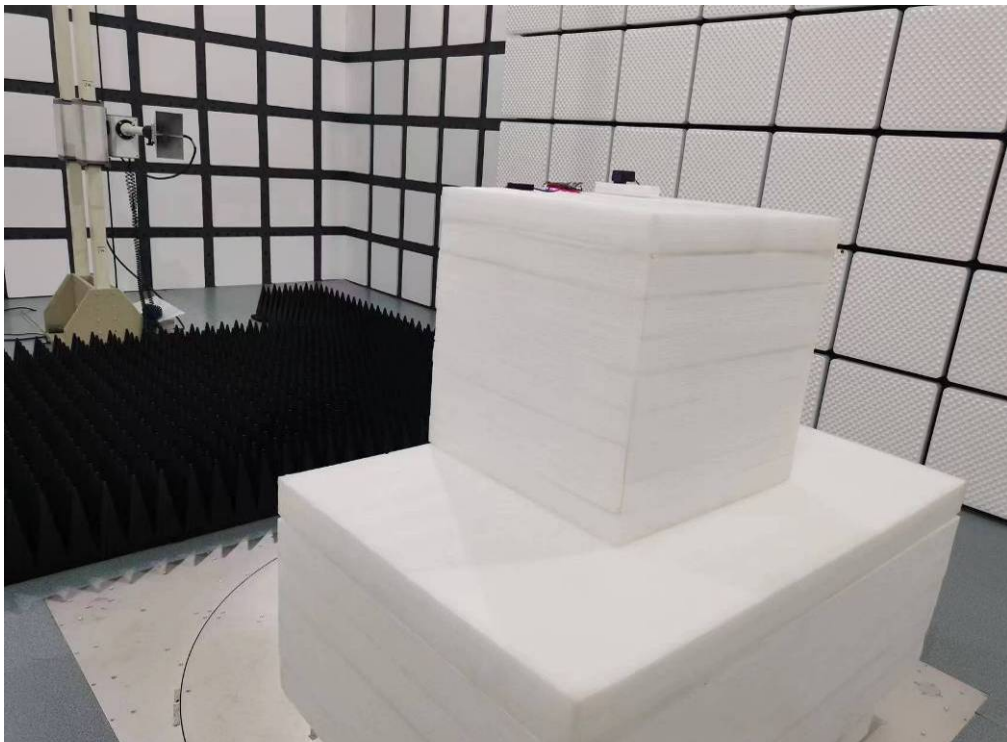


Photo of Radiated Emission Measurement (Below 1G)



Photo of Radiated Emission Measurement (Above 1G)





Model: H6609 (Adapter 4) (1.8m)  
Photo of Conducted Emission Measurement

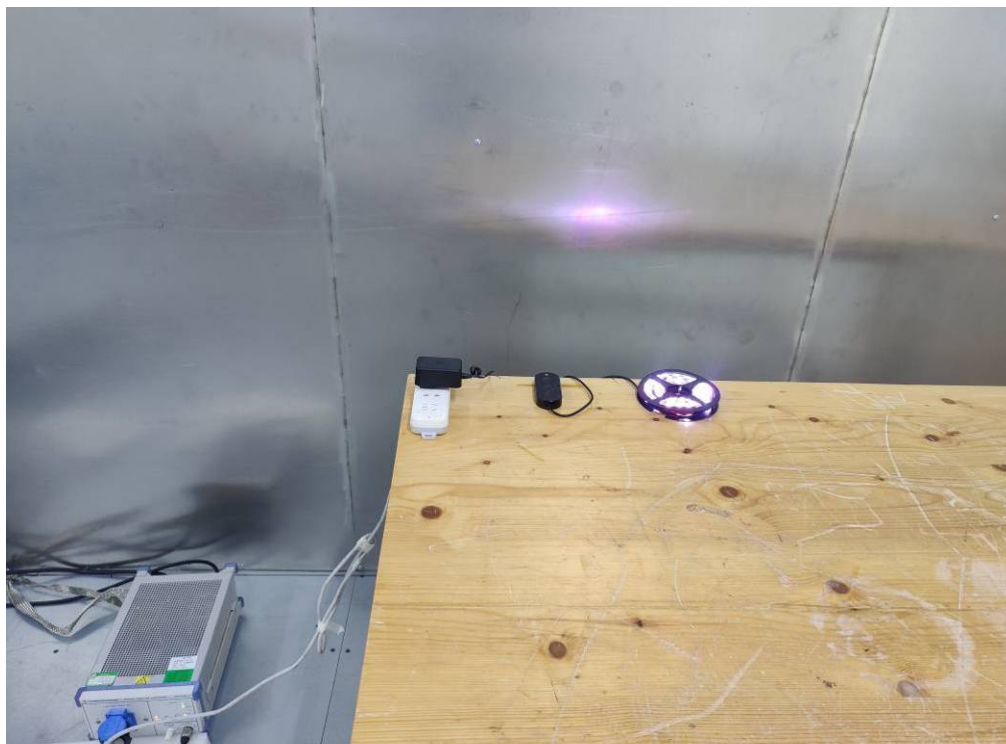
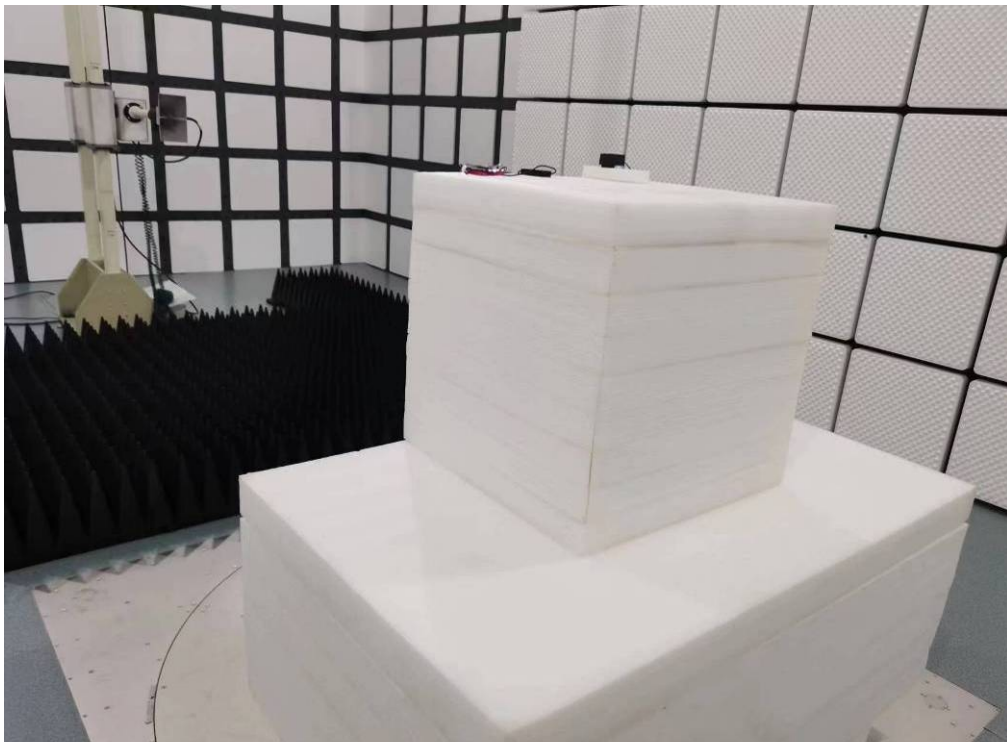


Photo of Radiated Emission Measurement (Below 1G)



Photo of Radiated Emission Measurement (Above 1G)



Model: H6609 (Adapter 5) (1.4m)  
Photo of Conducted Emission Measurement

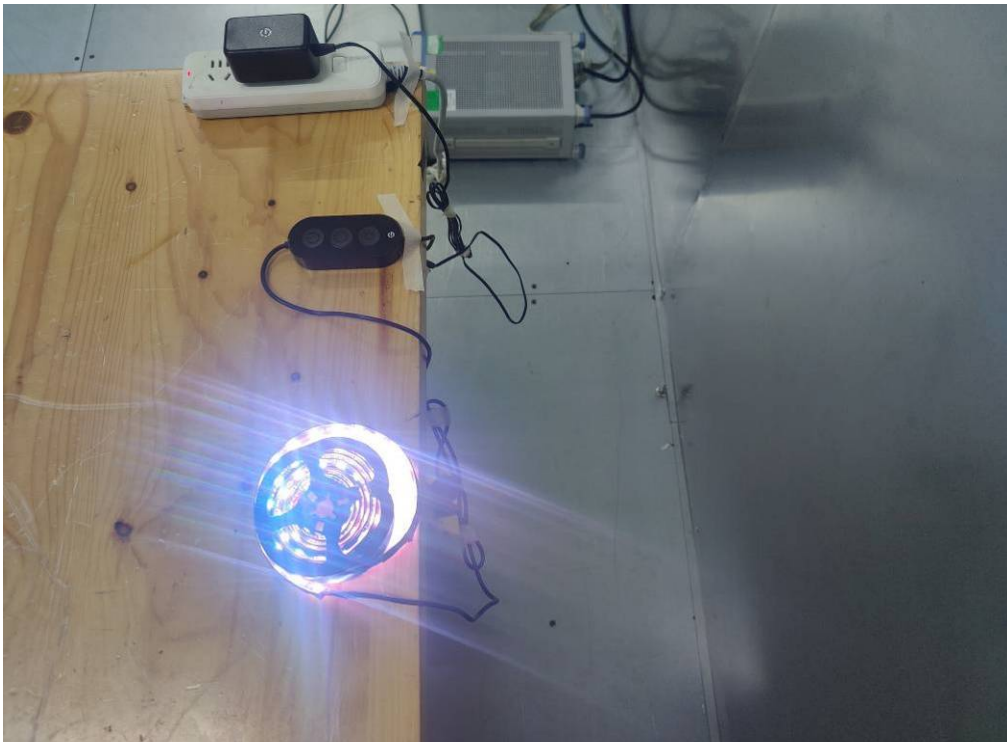
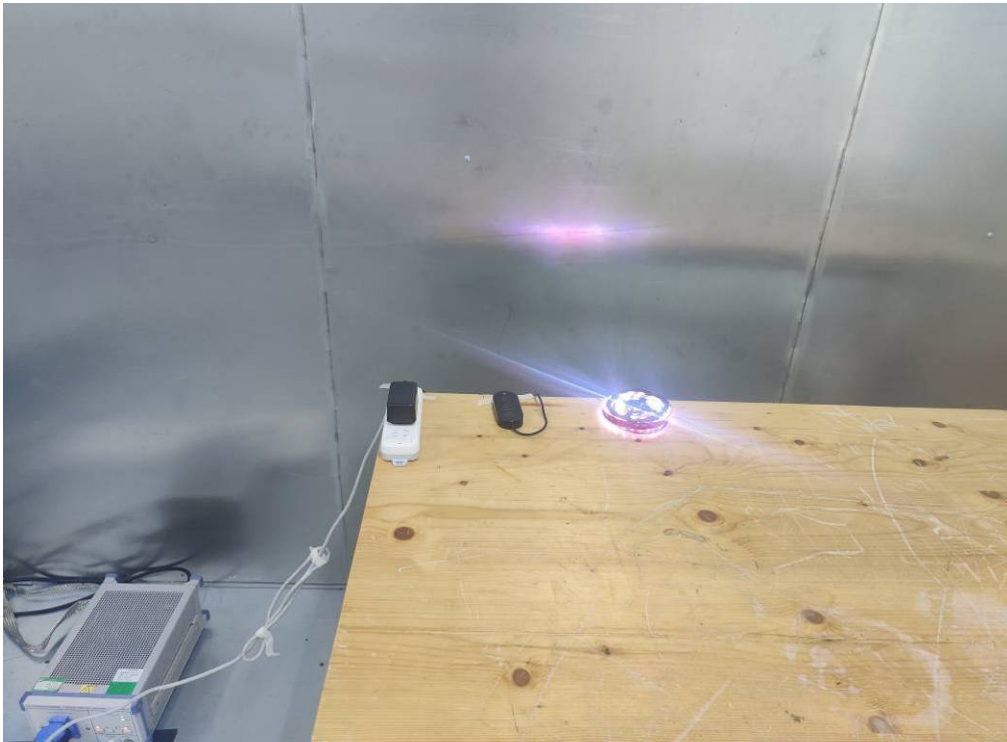


Photo of Radiated Emission Measurement (Below 1G)

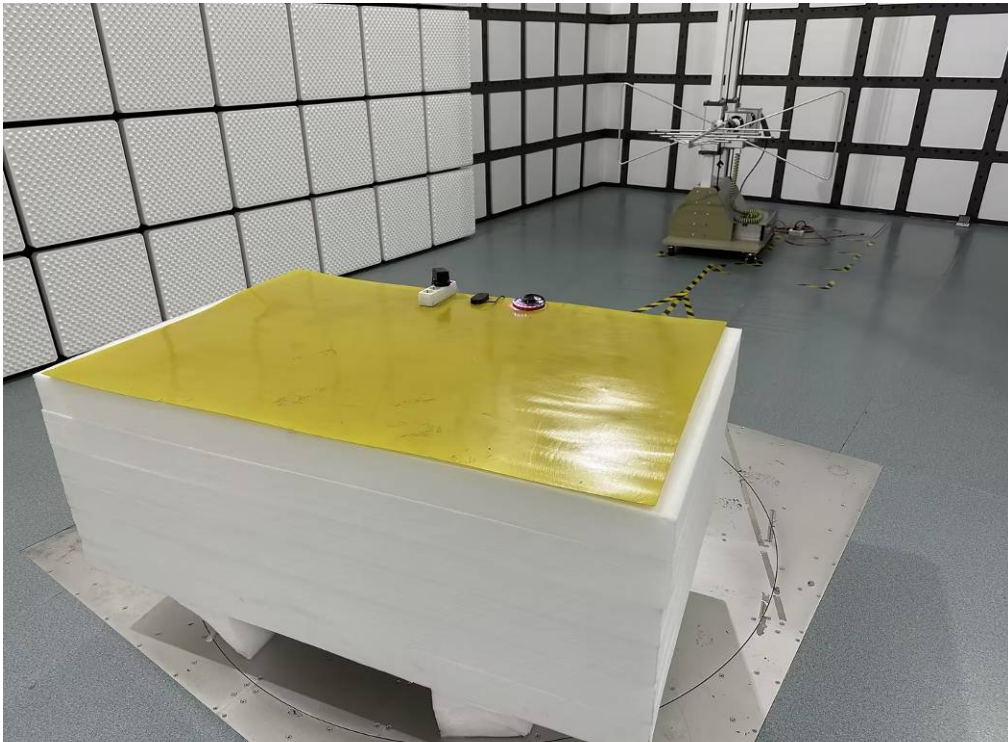
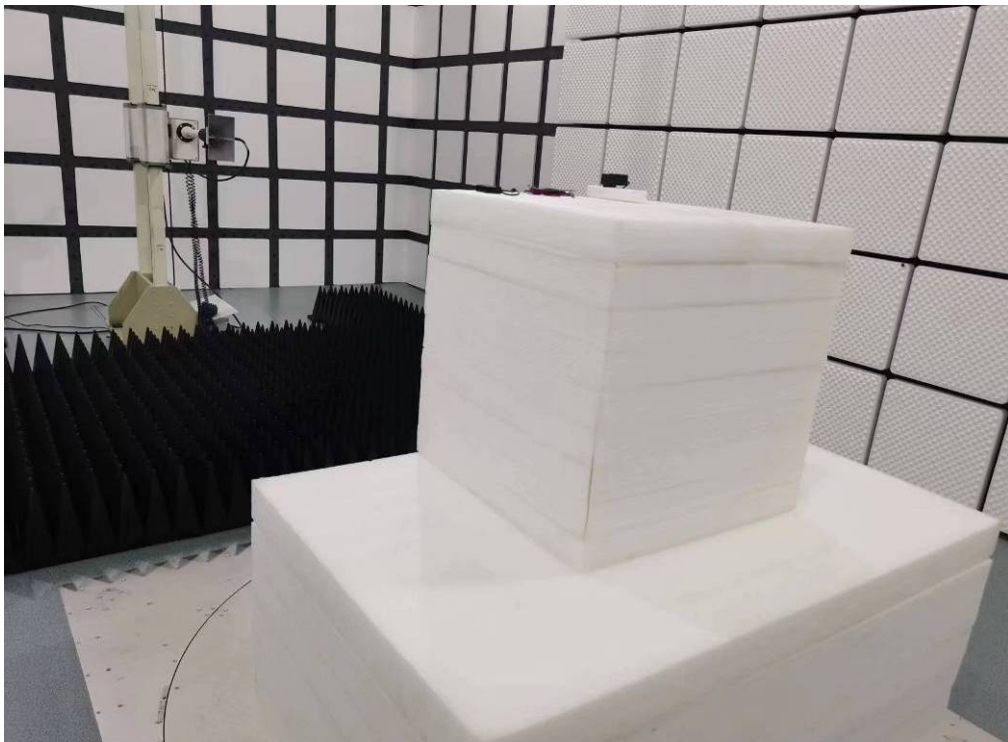


Photo of Radiated Emission Measurement (Above 1G)



Model: H6609 (Adapter 5) (1.8m)

Photo of Conducted Emission Measurement

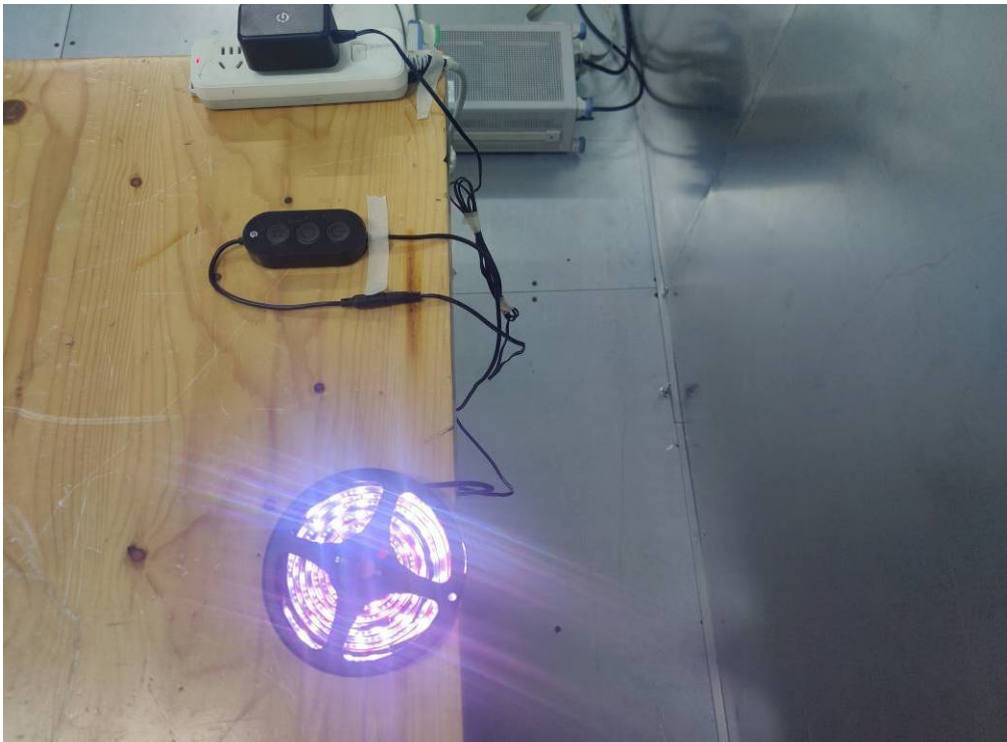
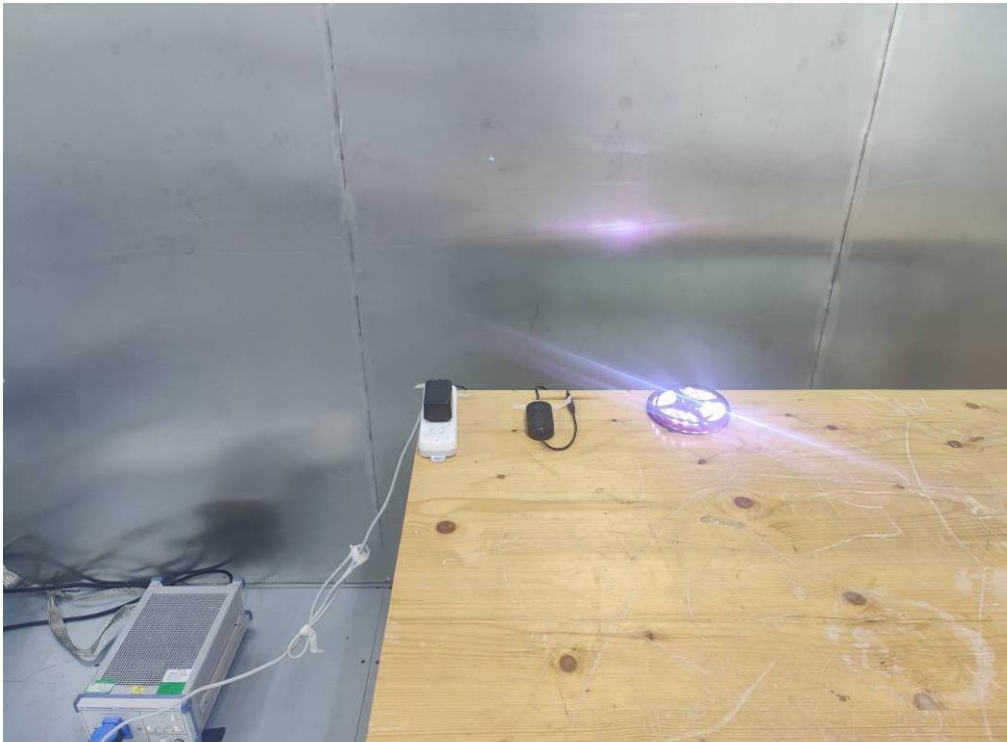


Photo of Radiated Emission Measurement (Below 1G)

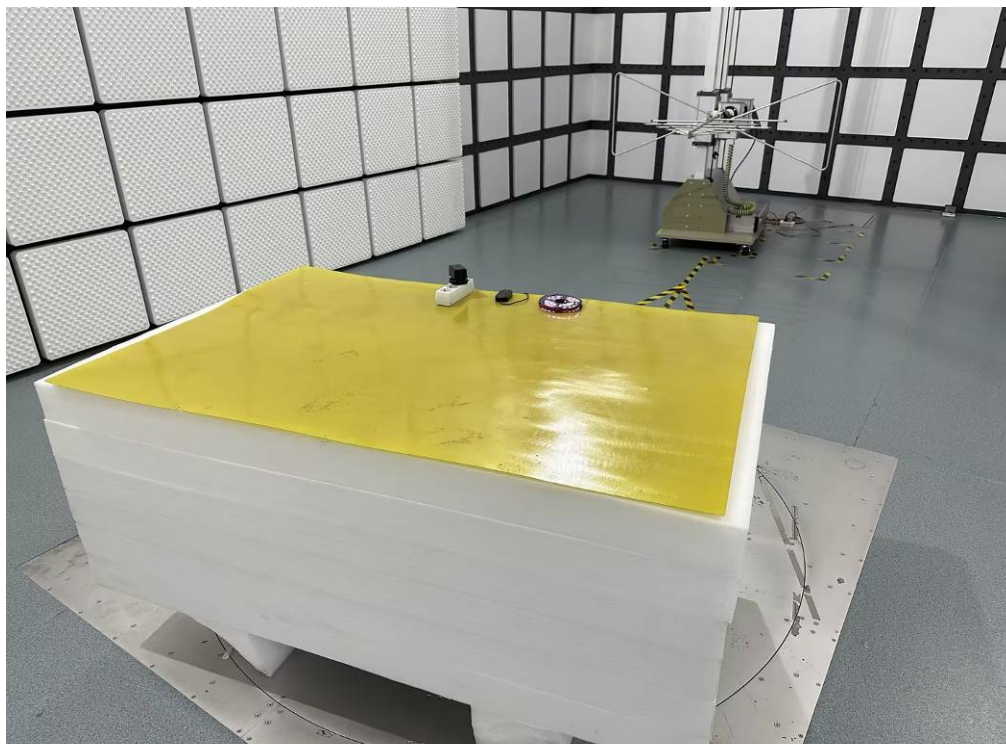


Photo of Radiated Emission Measurement (Above 1G)

