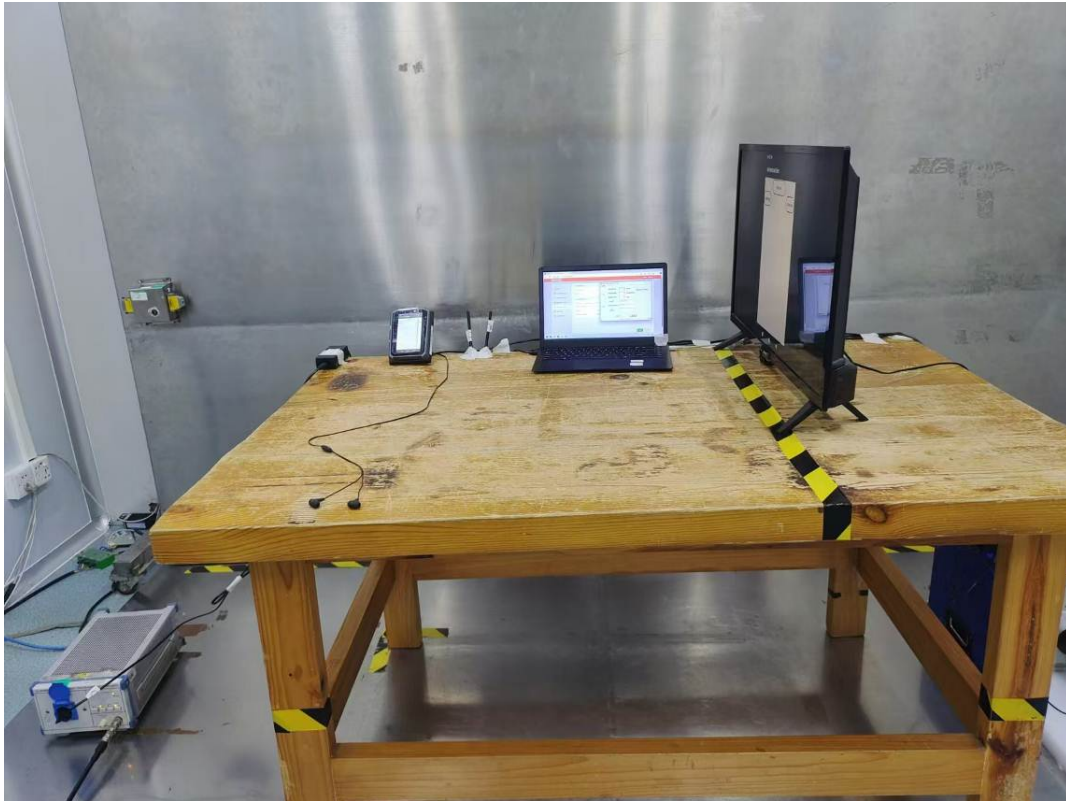
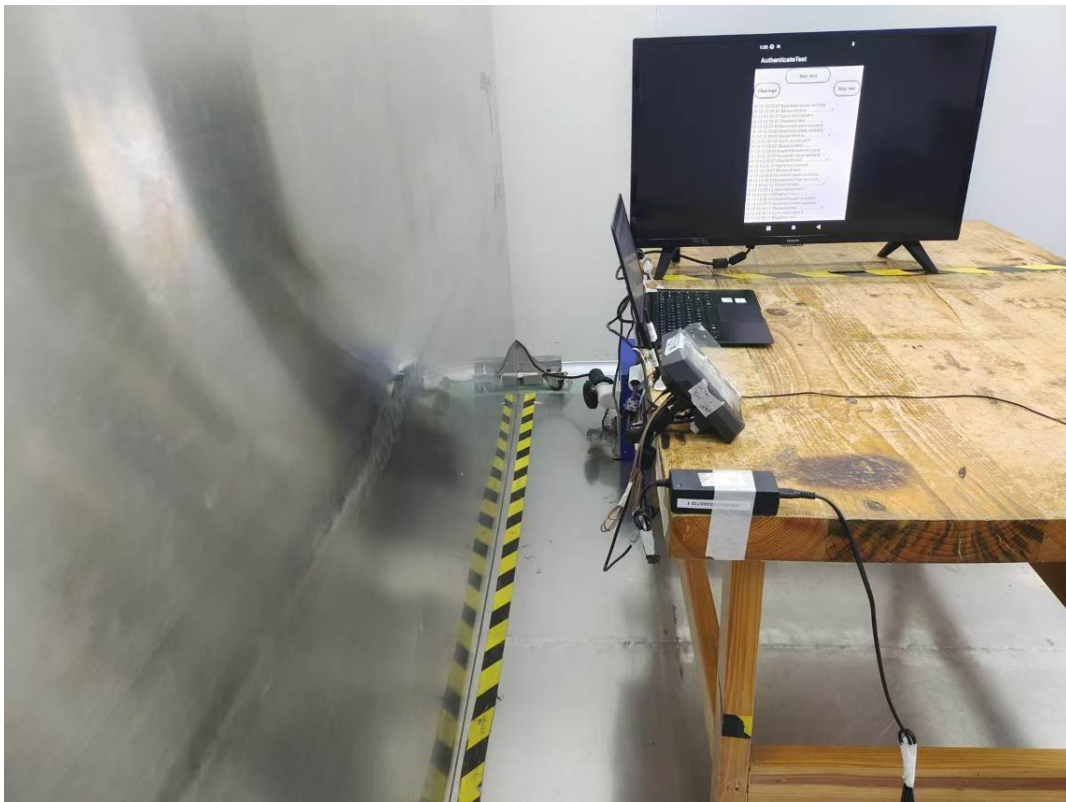


TEST SETUP PHOTOGRAPHS

Conducted Emissions Front View- Configuration 1#



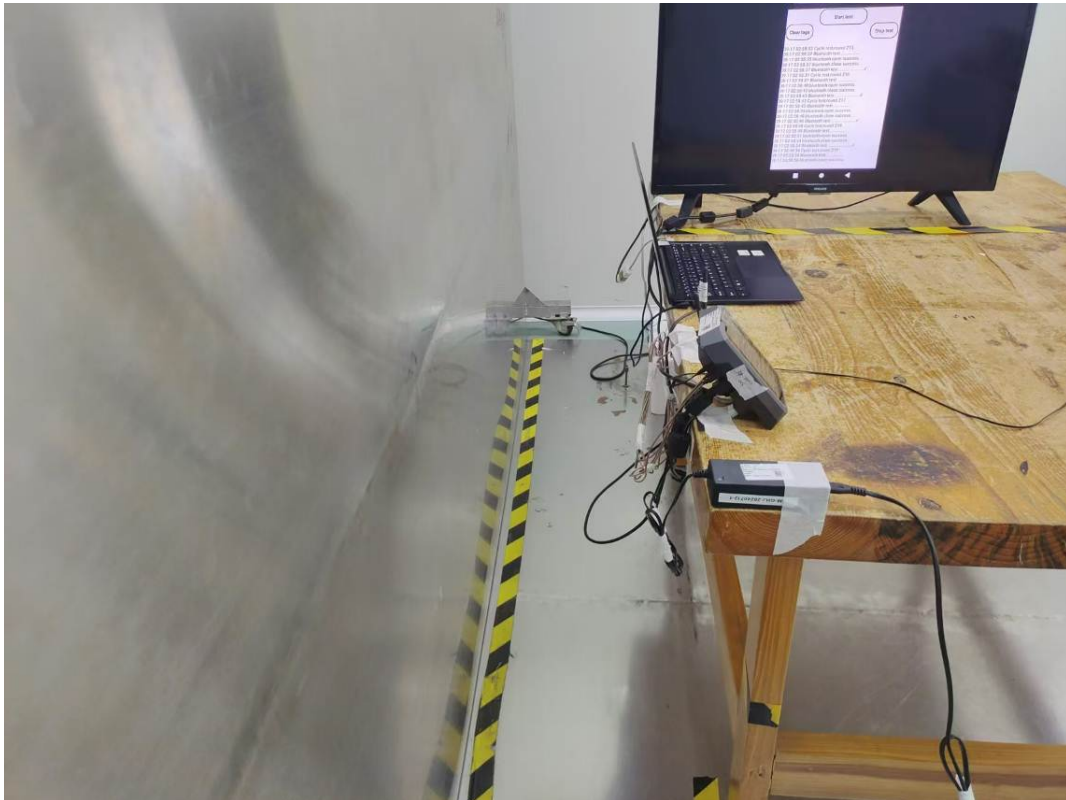
Conducted Emissions Side View- Configuration 1#



Conducted Emissions Front View- Configuration 2#



Conducted Emissions Side View- Configuration 2#



Conducted Emissions Front View- Configuration 3#



Conducted Emissions Side View- Configuration 3#



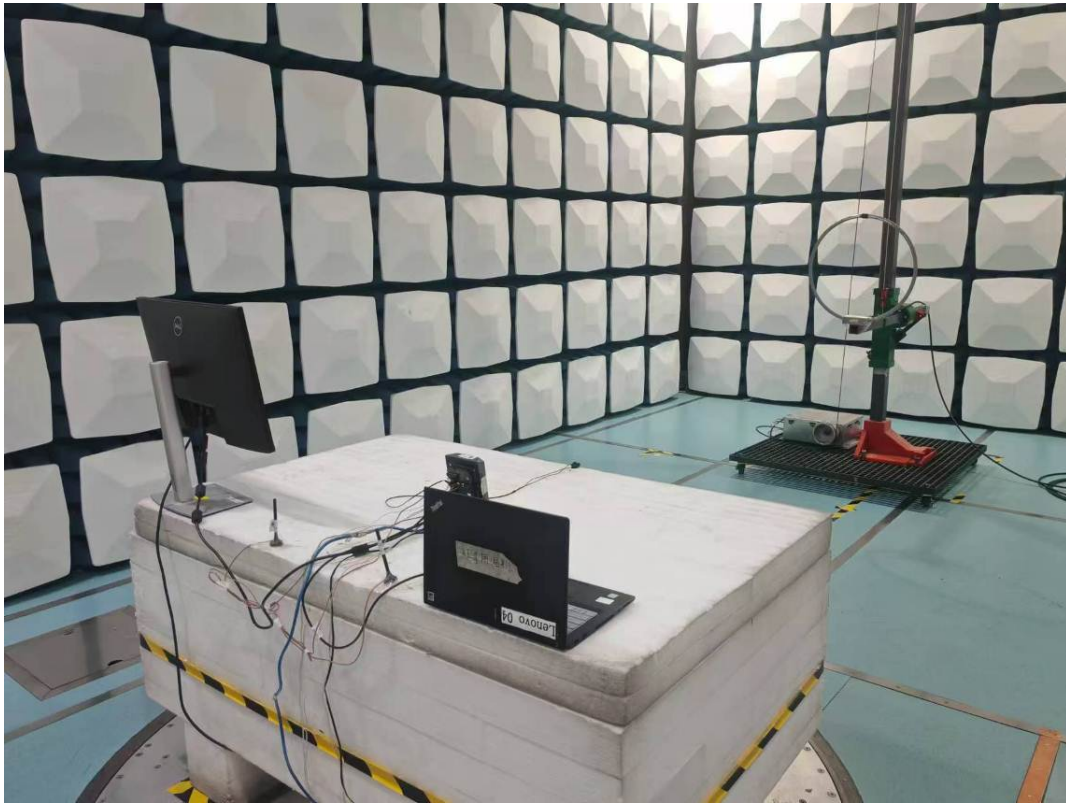
Conducted Emissions Front View- Configuration 4#



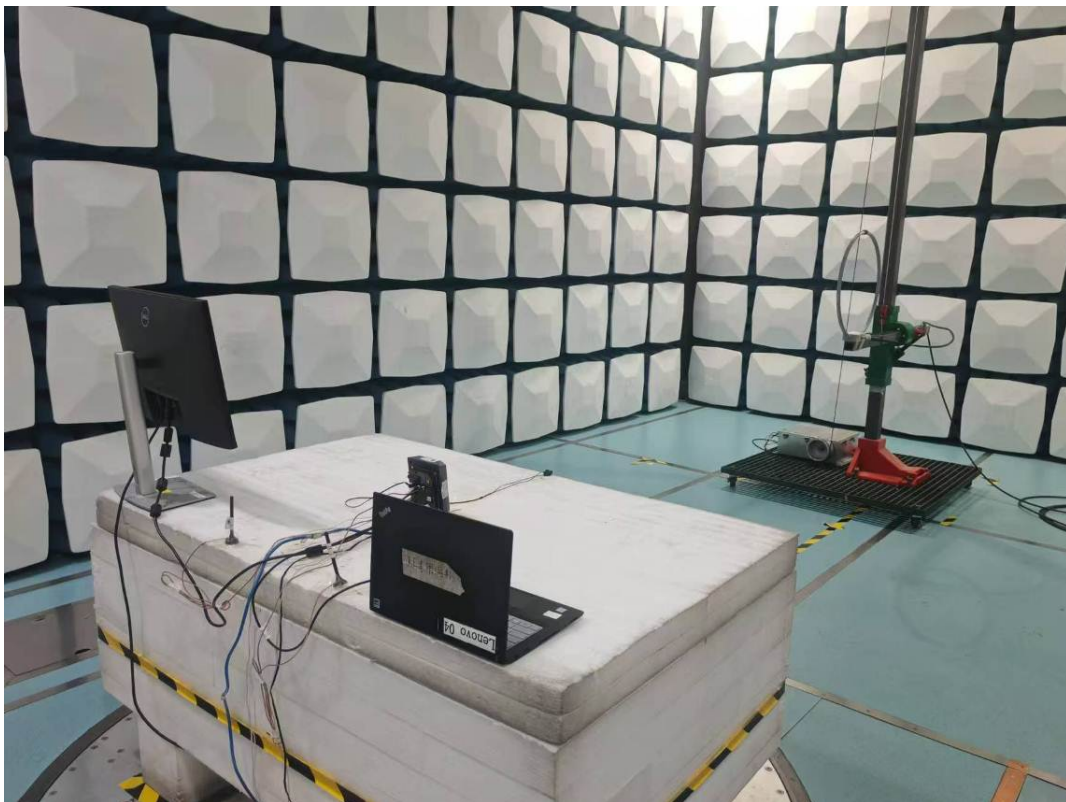
Conducted Emissions Side View- Configuration 4#



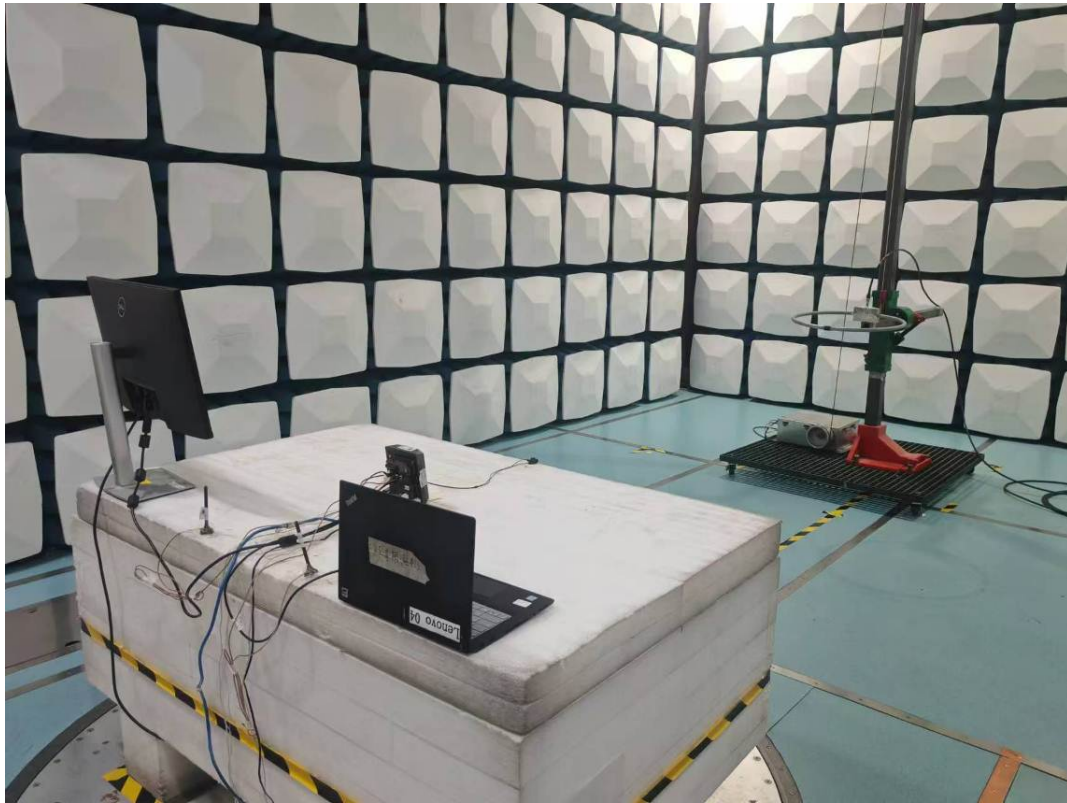
Radiated Emission 9k-30MHz Parallel View- Configuration 1#



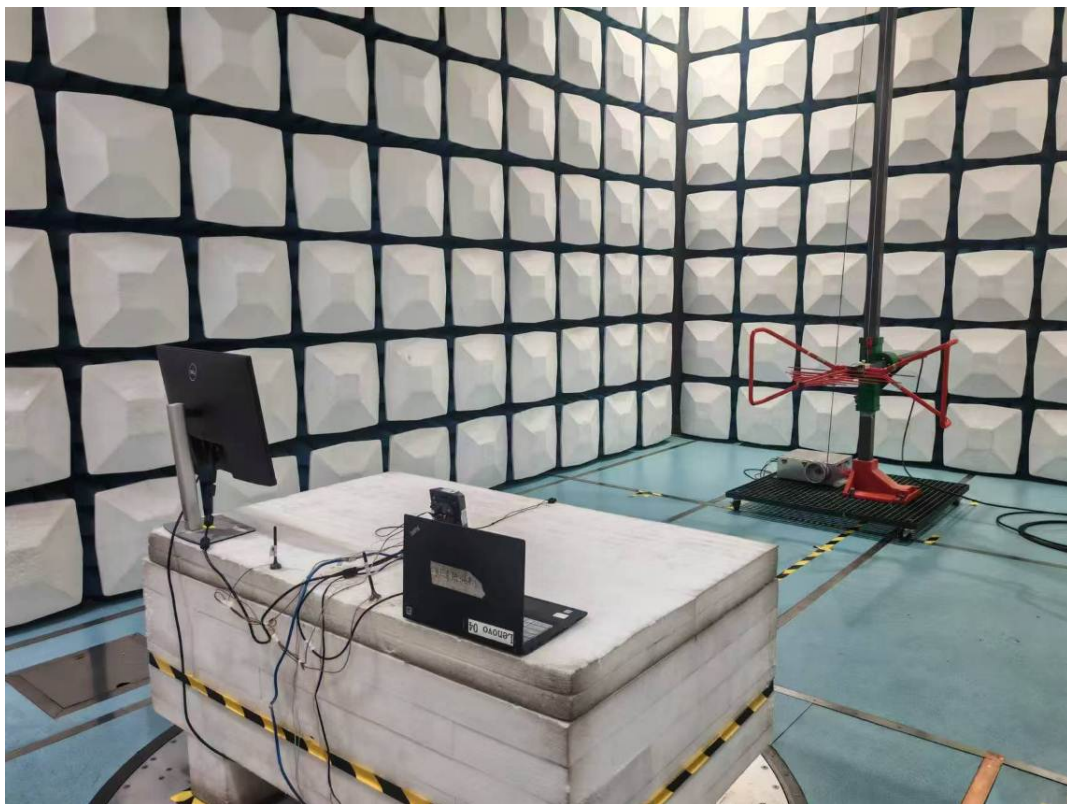
Radiated Emission 9k-30MHz Perpendicular View- Configuration 1#



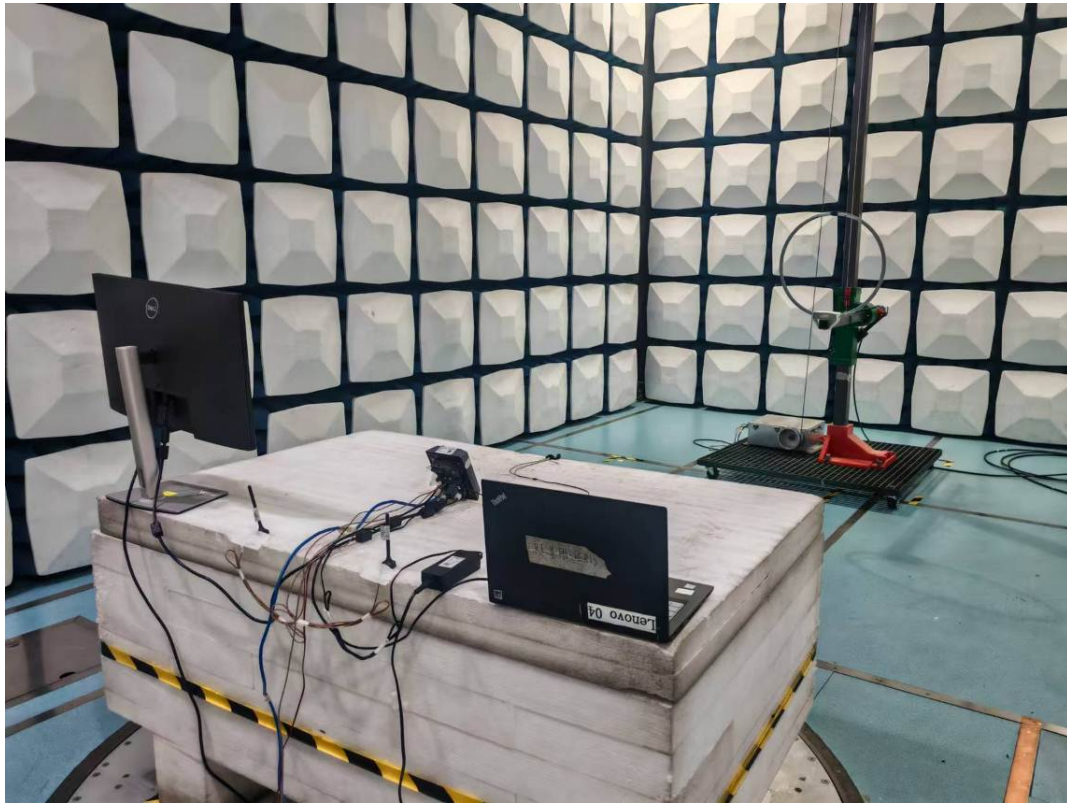
Radiated Emission 9k-30MHz Ground-parallel View- Configuration 1#



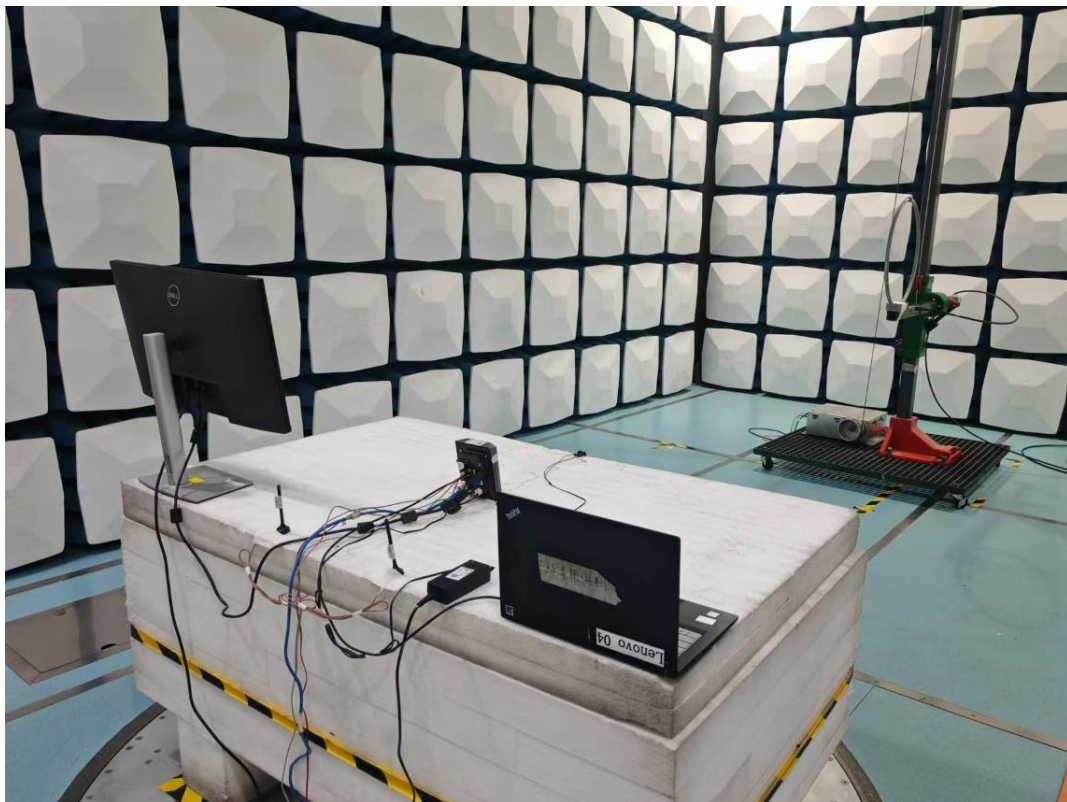
Radiated Emission 30M-1GHz View- Configuration 1#



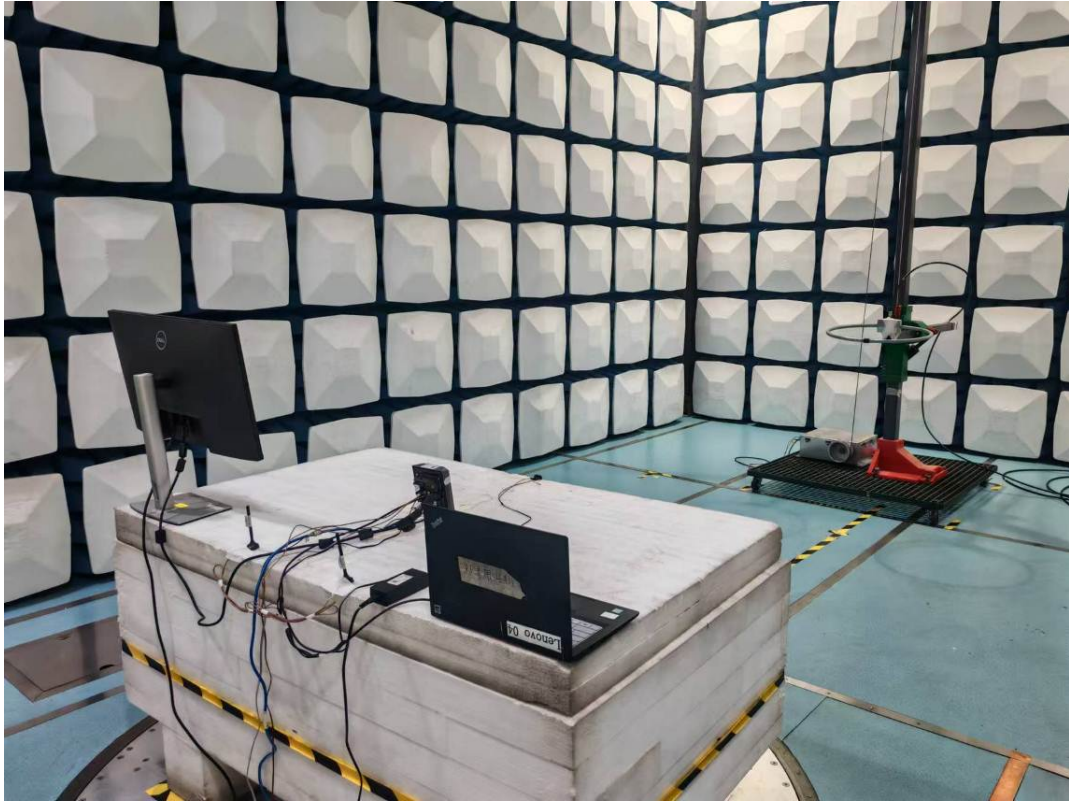
Radiated Emission 9k-30MHz Parallel View- Configuration 2#



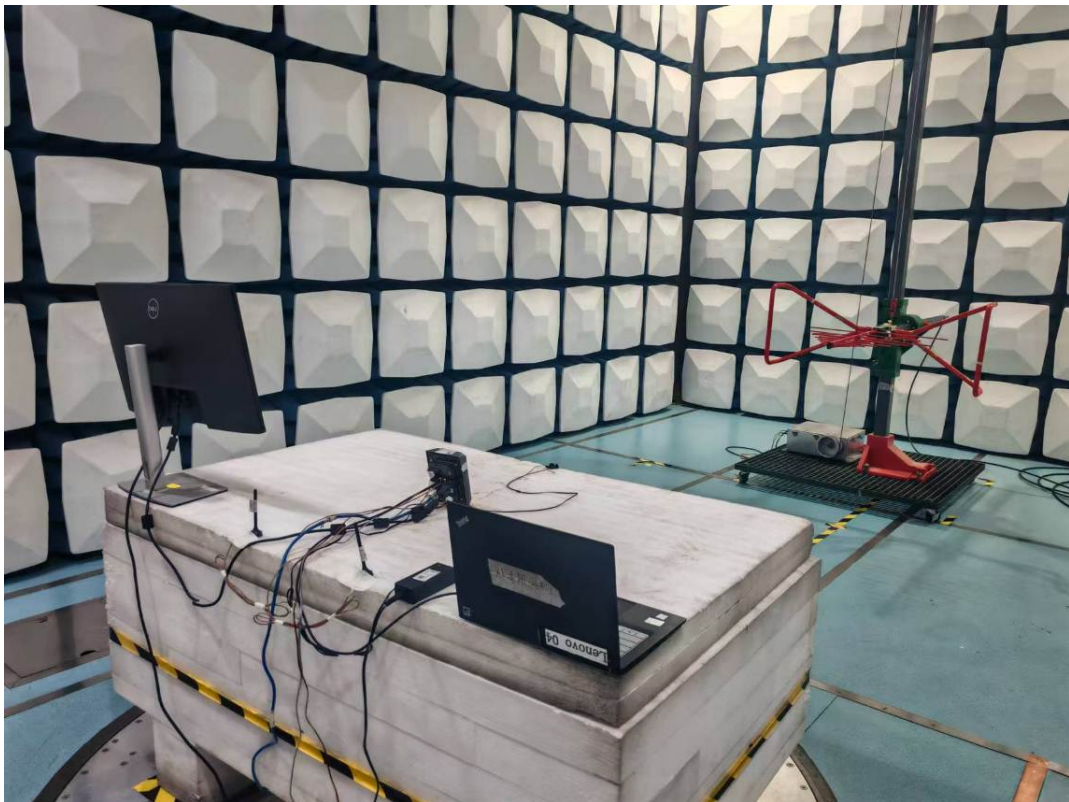
Radiated Emission 9k-30MHz Perpendicular View- Configuration 2#



Radiated Emission 9k-30MHz Ground-parallel View- Configuration 2#



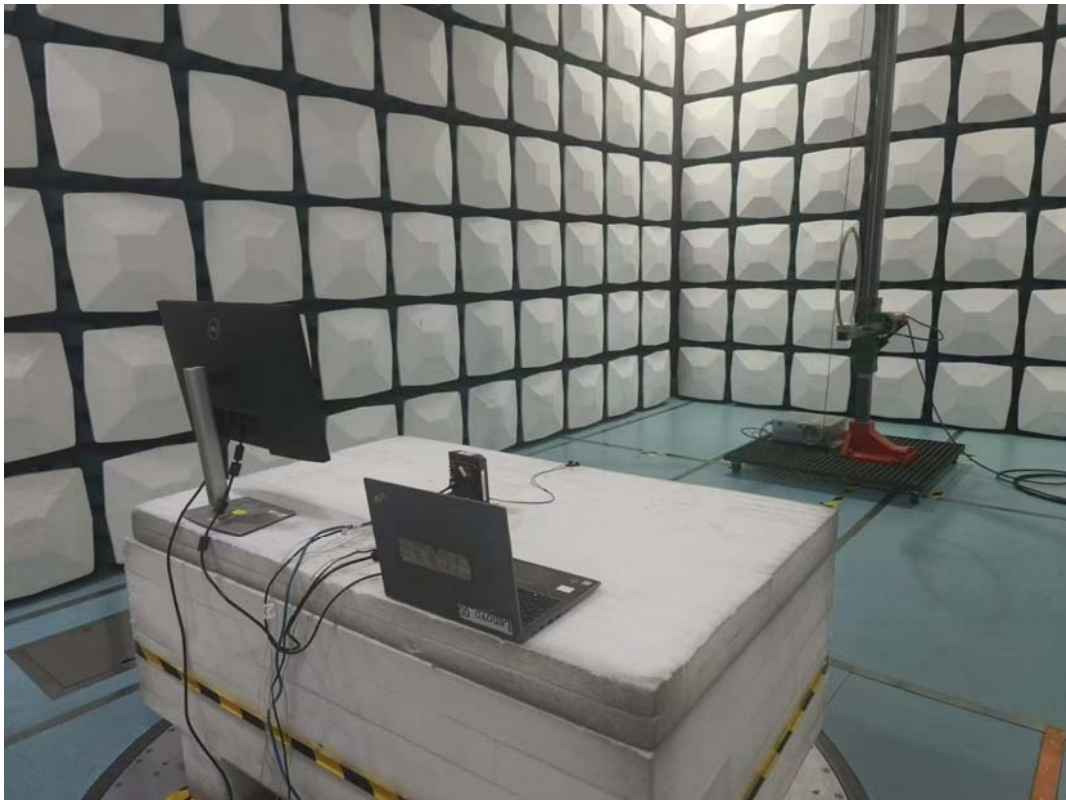
Radiated Emission 30M-1GHz View- Configuration 2#



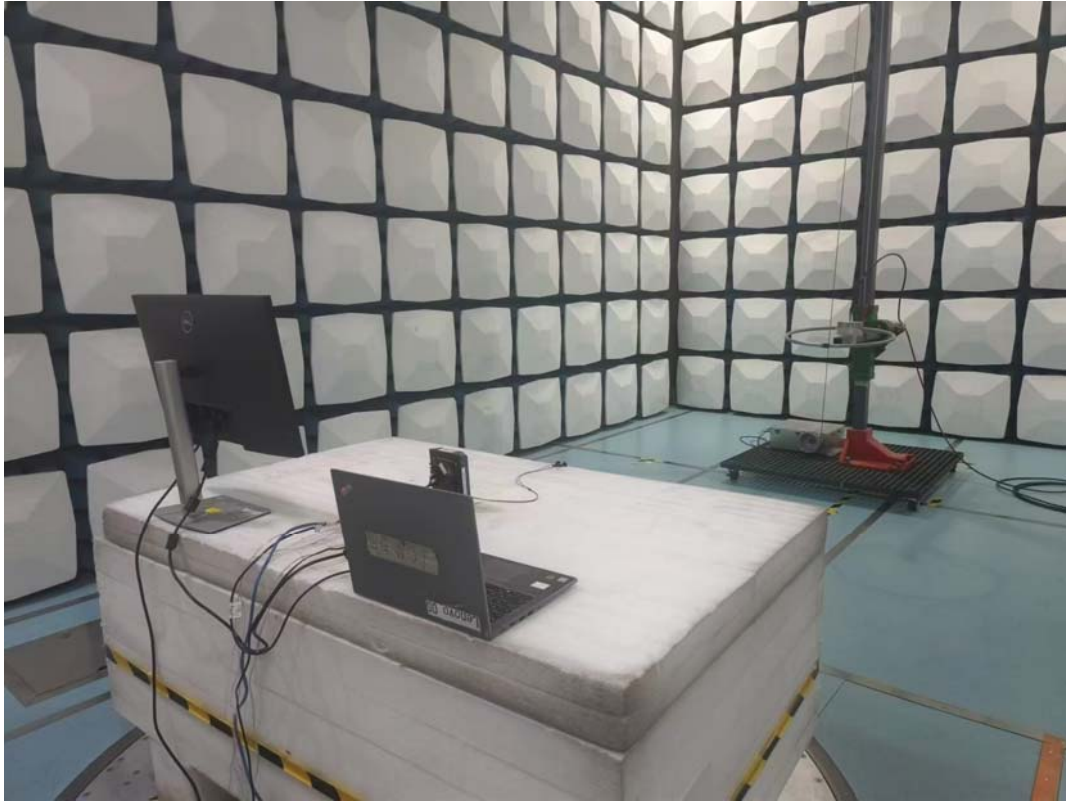
Radiated Emission 9k-30MHz Parallel View- Configuration 3#



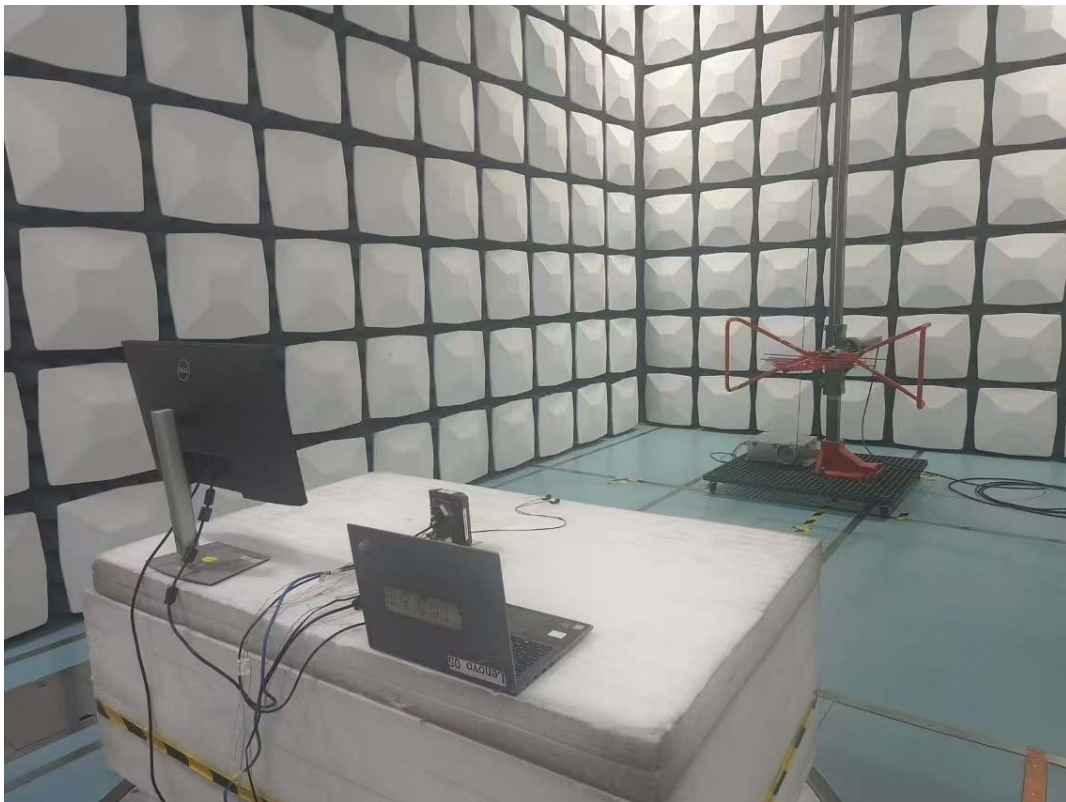
Radiated Emission 9k-30MHz Perpendicular View- Configuration 3#



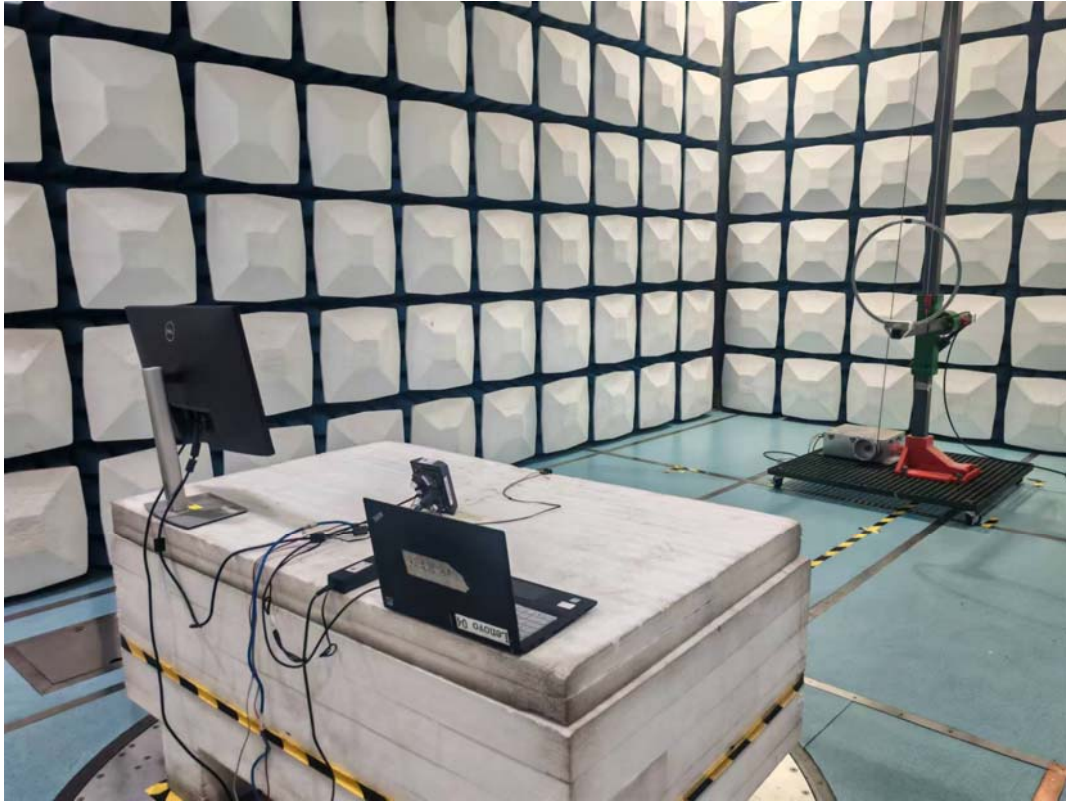
Radiated Emission 9k-30MHz Ground-parallel View- Configuration 3#



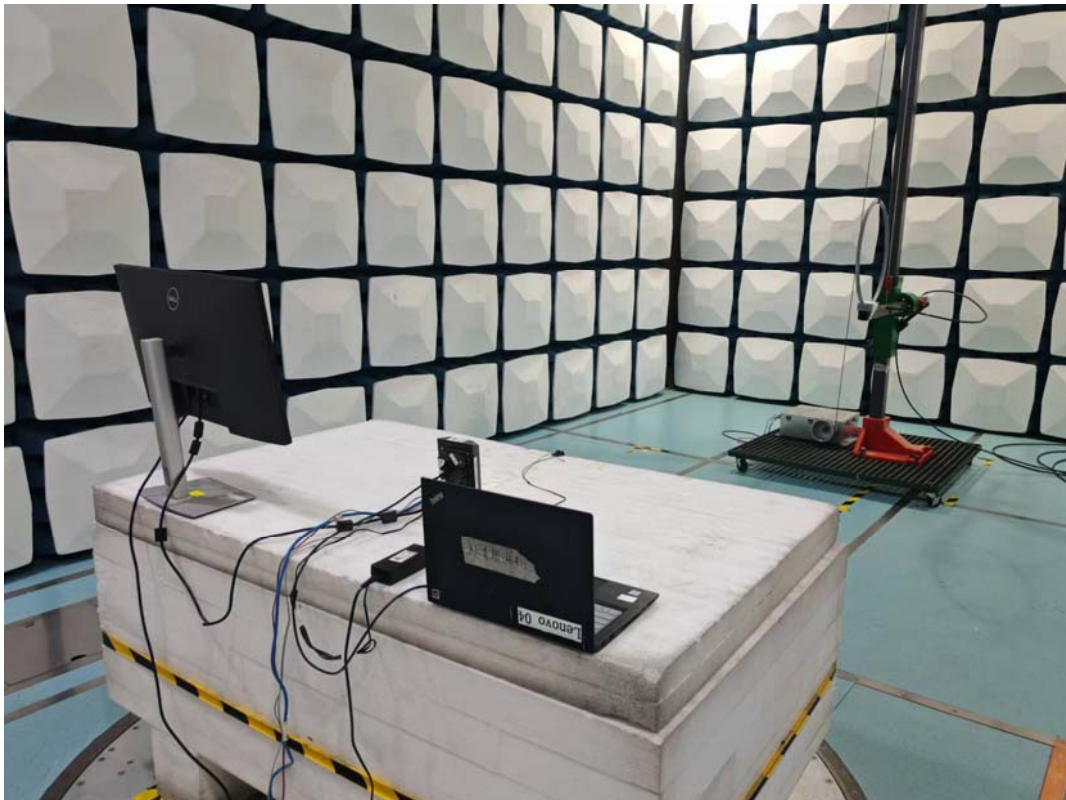
Radiated Emission 30M-1GHz View- Configuration 3#



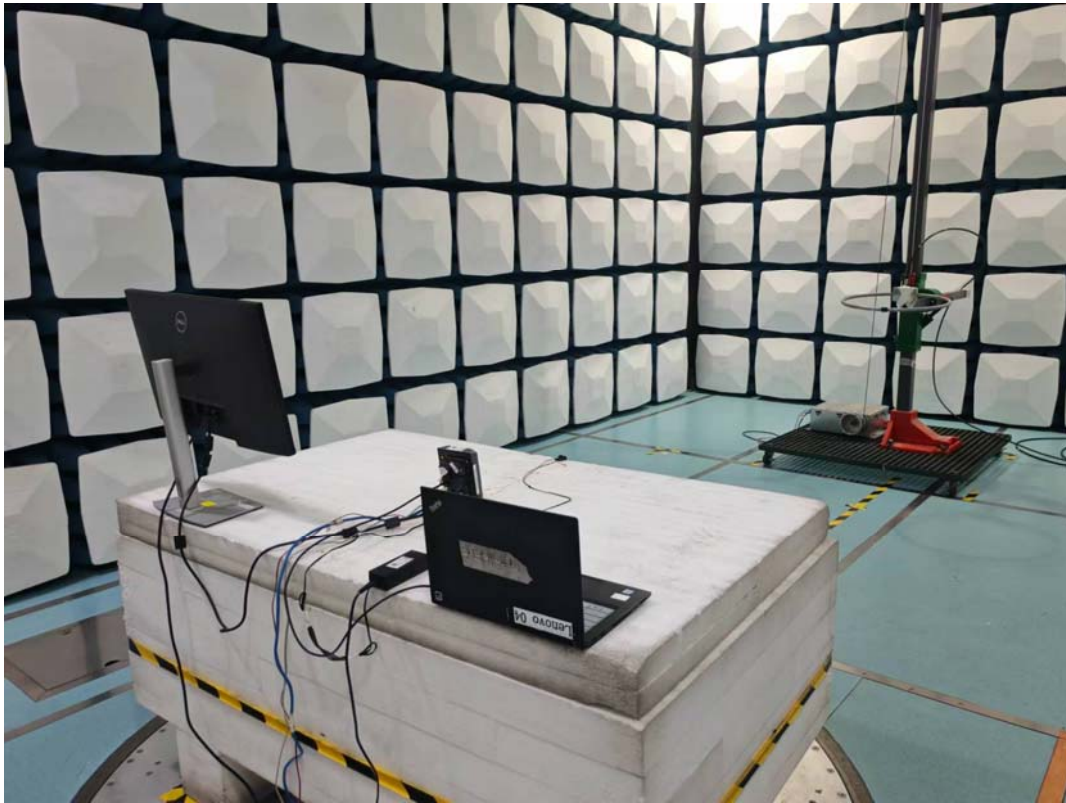
Radiated Emission 9k-30MHz Parallel View- Configuration 4#



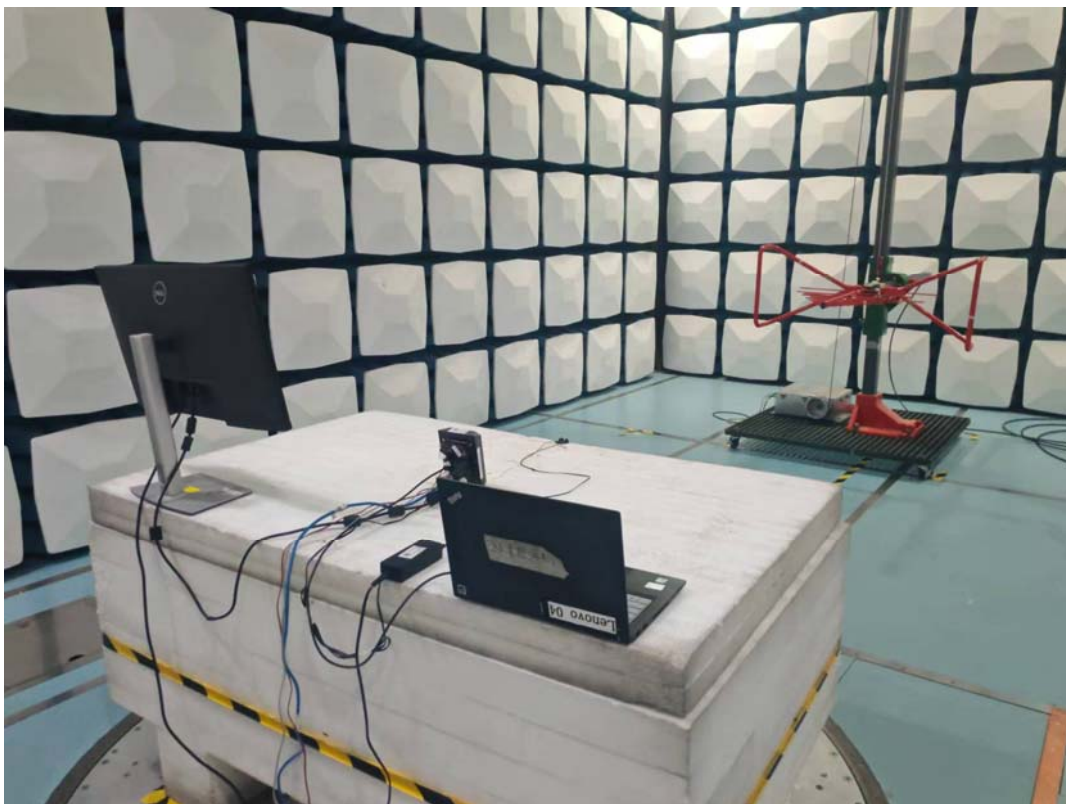
Radiated Emission 9k-30MHz Perpendicular View- Configuration 4#



Radiated Emission 9k-30MHz Ground-parallel View- Configuration 4#



Radiated Emission 30M-1GHz View- Configuration 4#



Radiated Emission 1-18GHz View-Configuration 1#& Configuration 2#



Radiated Emission 18-25GHz View-Configuration 1#& Configuration 2#



Radiated Emission 1-18GHz View-Configuration 3#& Configuration 4#



Radiated Emission 18-25GHz View-Configuration 3#& Configuration 4#

