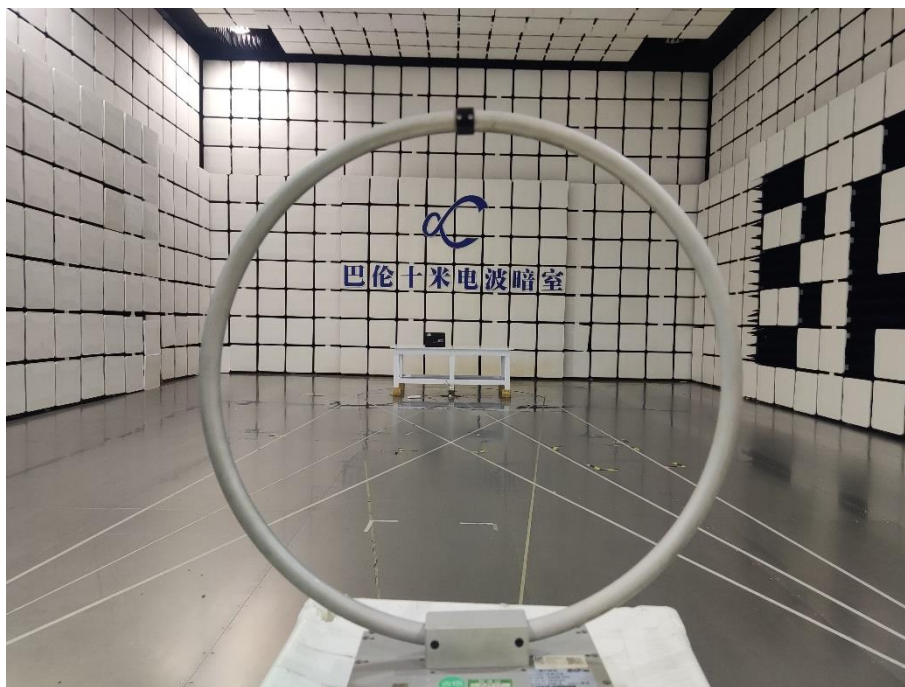


TEST SETUP PHOTOS

1 Radiated Test Photo

Ceramic Chip Antenna:

Below 30MHz



Close-up



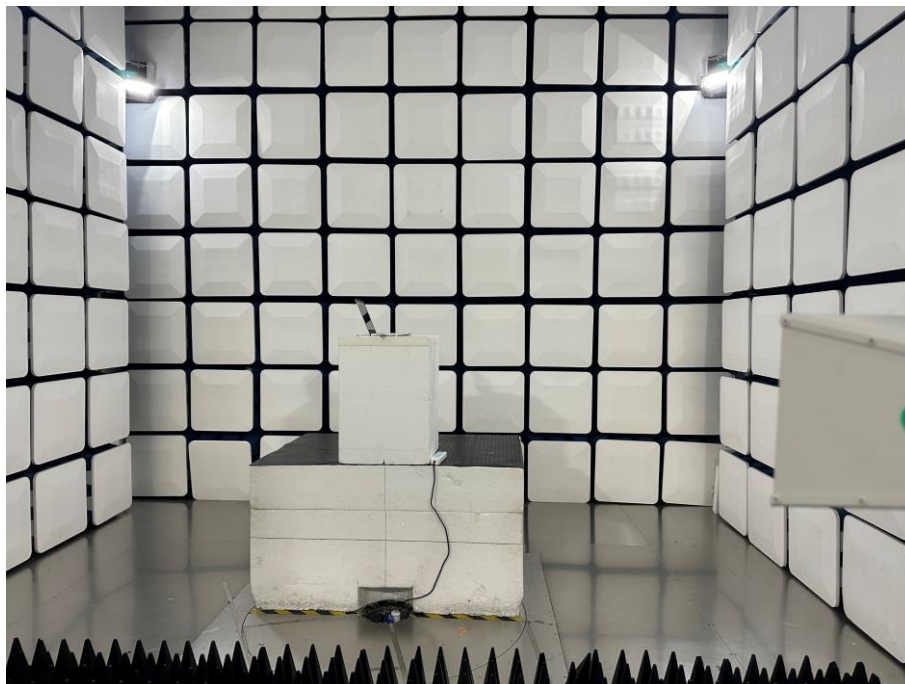
30MHz-1GHz



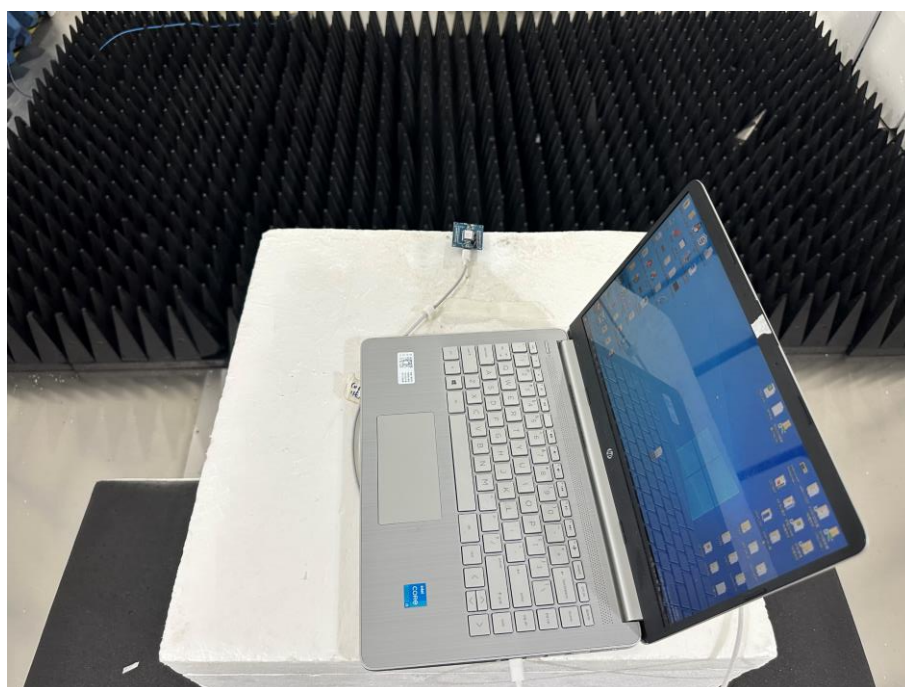
Close-up



Above 1GHz

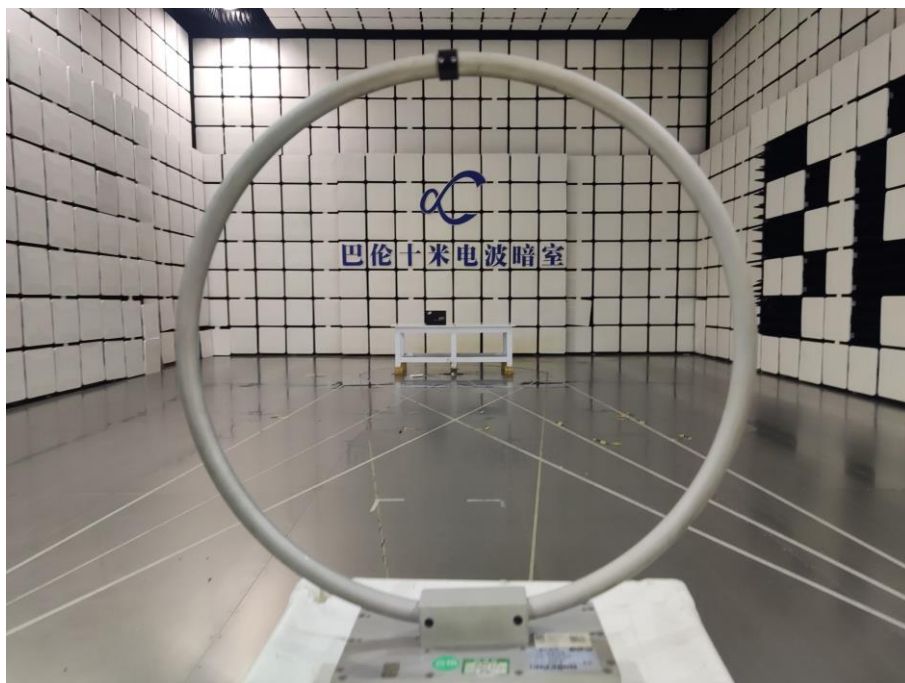


Close-up



Metal Antenna:

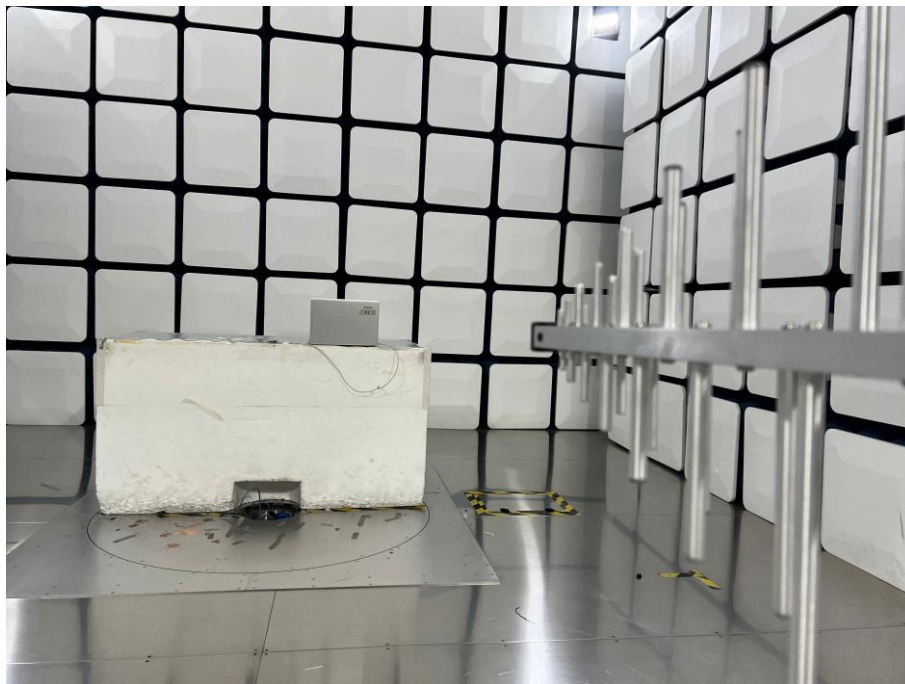
Below 30MHz



Close-up



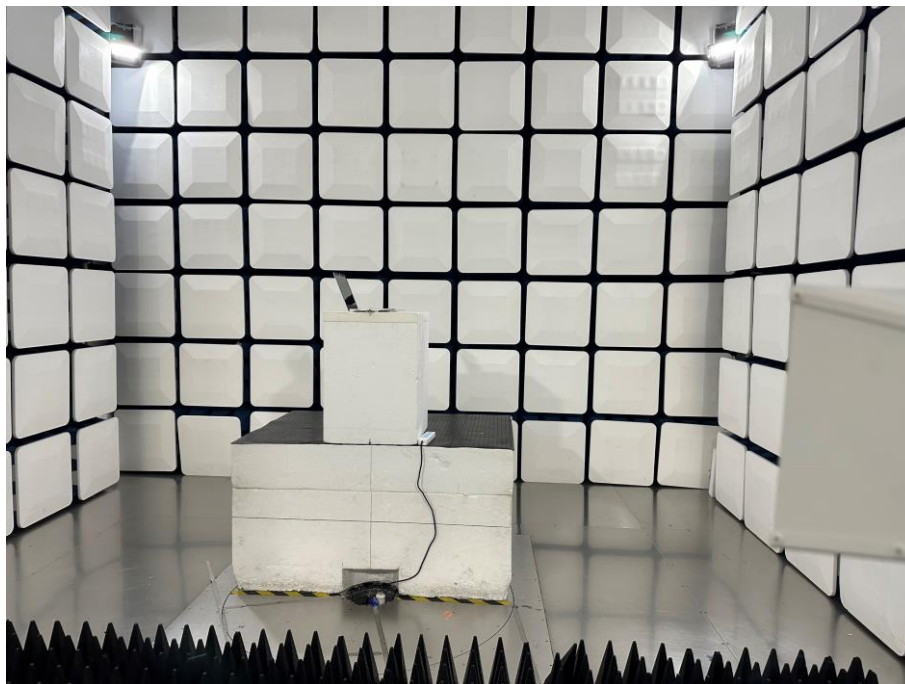
30MHz-1GHz



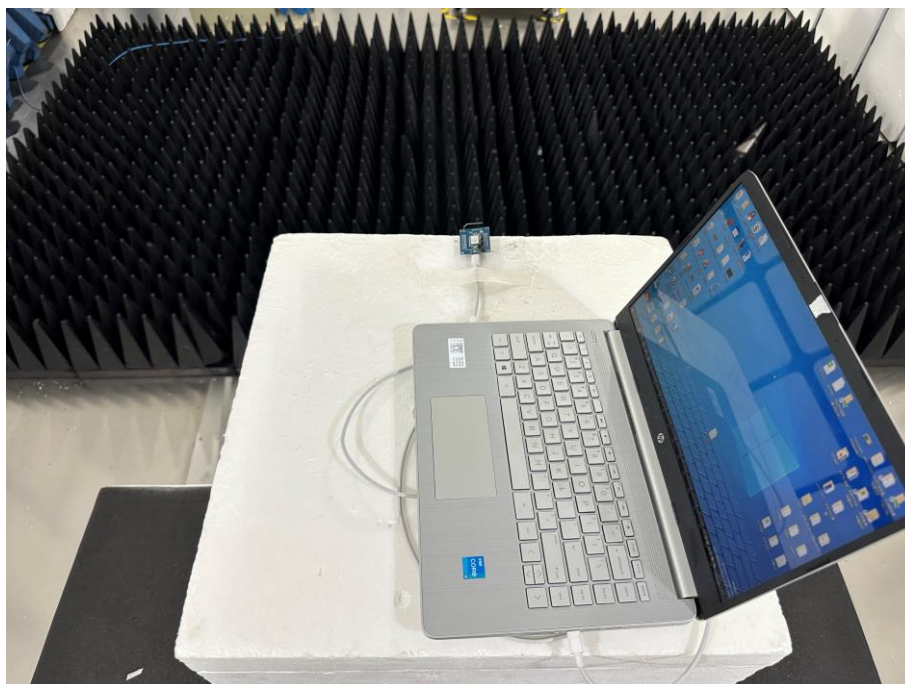
Close-up



Above 1GHz

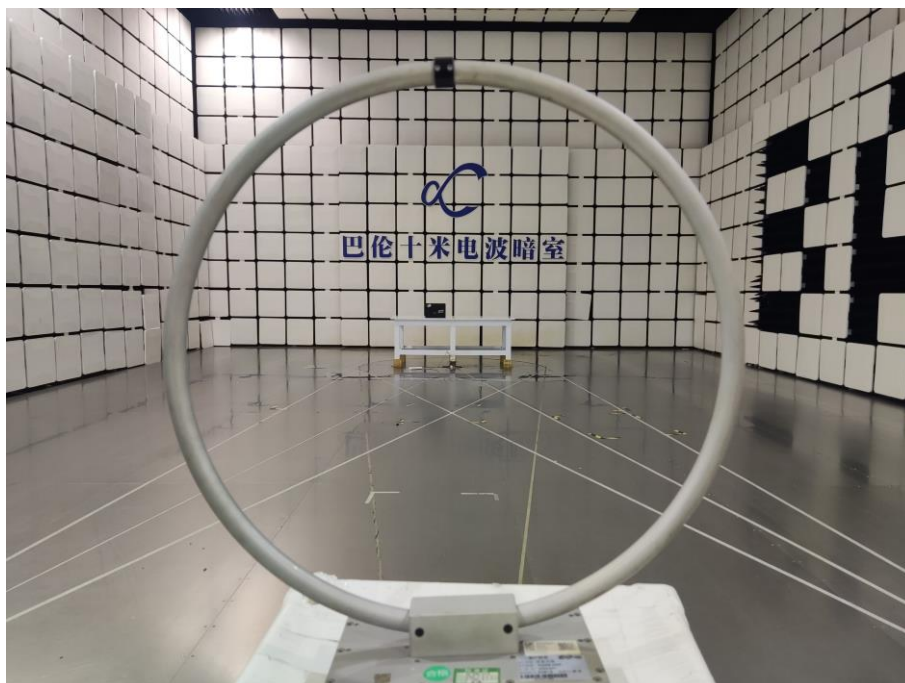


Close-up



PCB Antenna:

Below 30MHz



Close-up



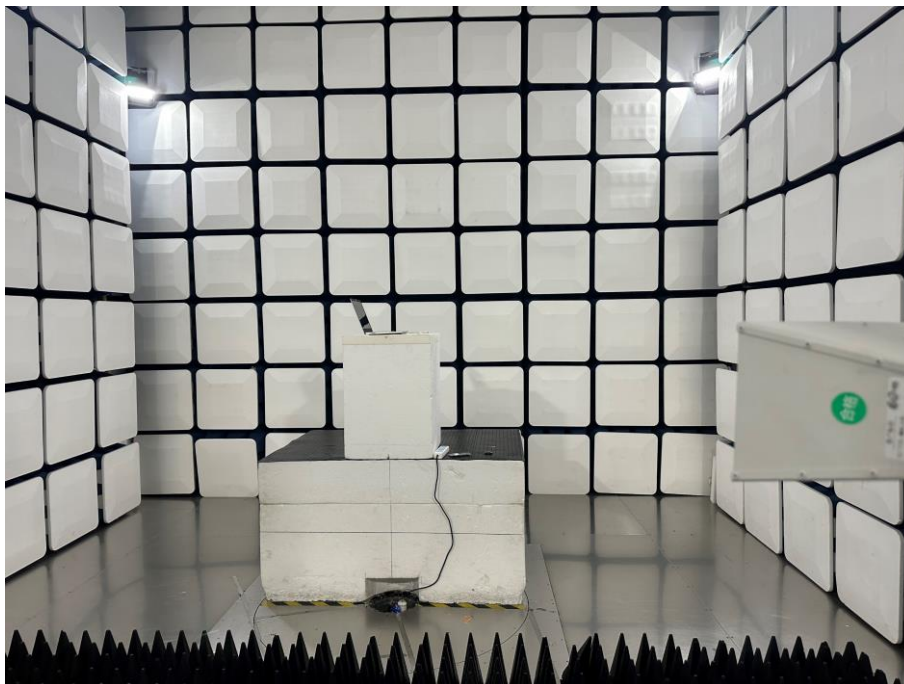
30MHz-1GHz



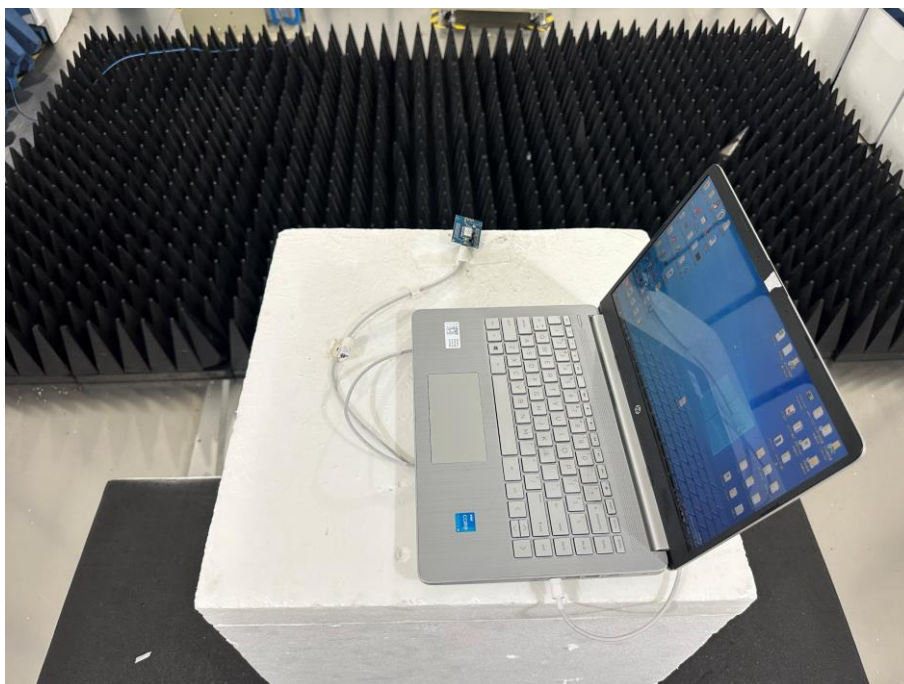
Close-up



Above 1GHz

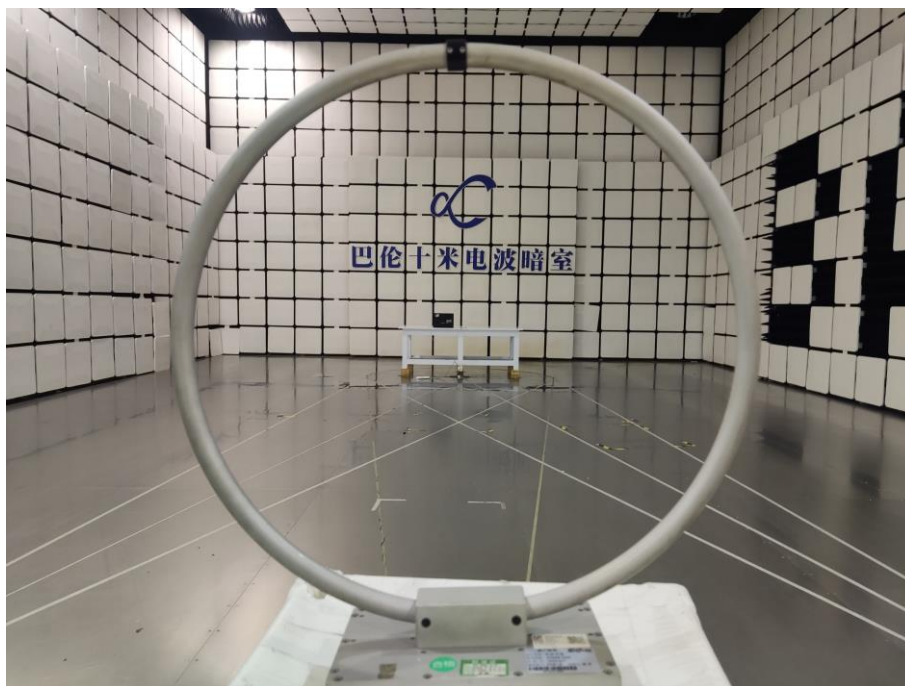


Close-up



Dipole Antenna 1:

Below 30MHz



Close-up



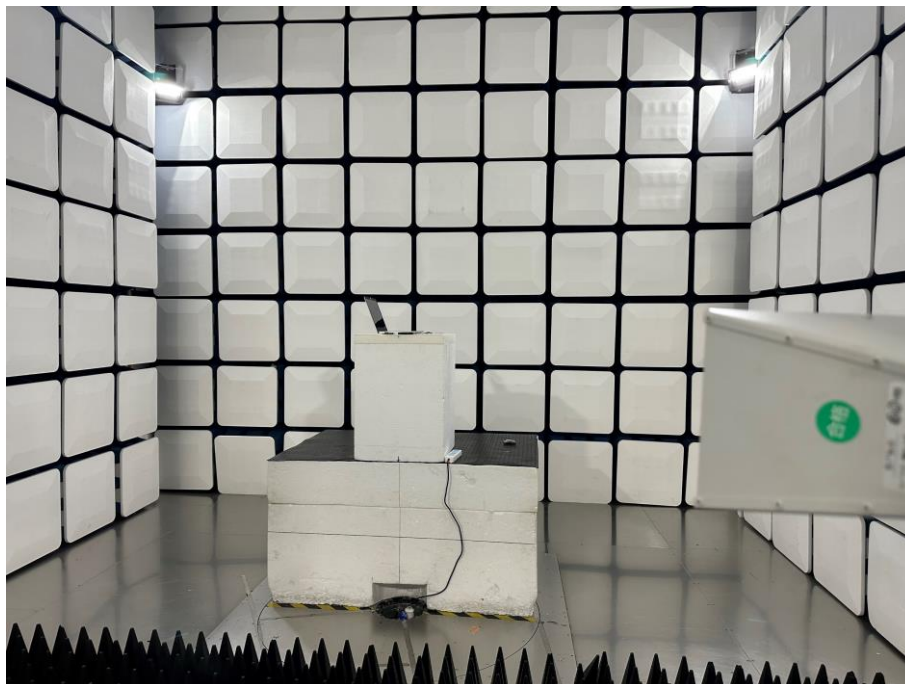
30MHz-1GHz



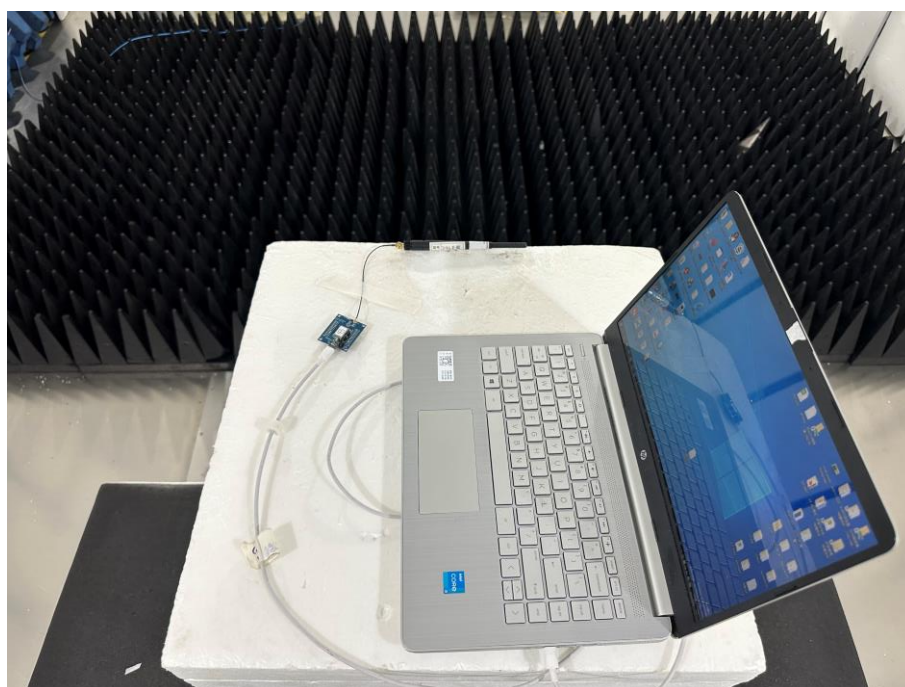
Close-up



Above 1GHz



Close-up



Dipole Antenna 2:

Below 30MHz



Close-up



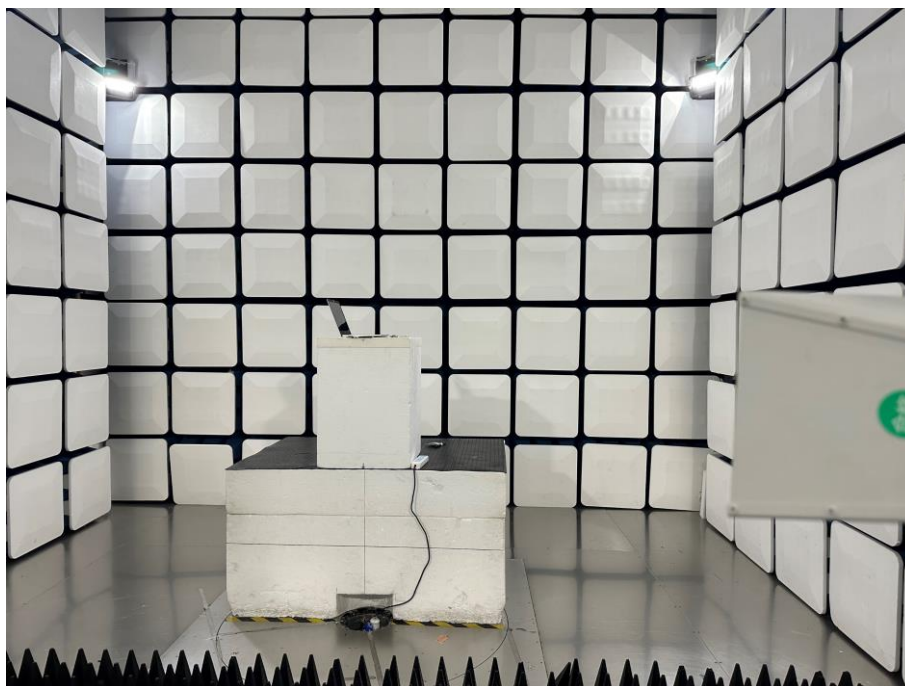
30MHz-1GHz



Close-up



Above 1GHz

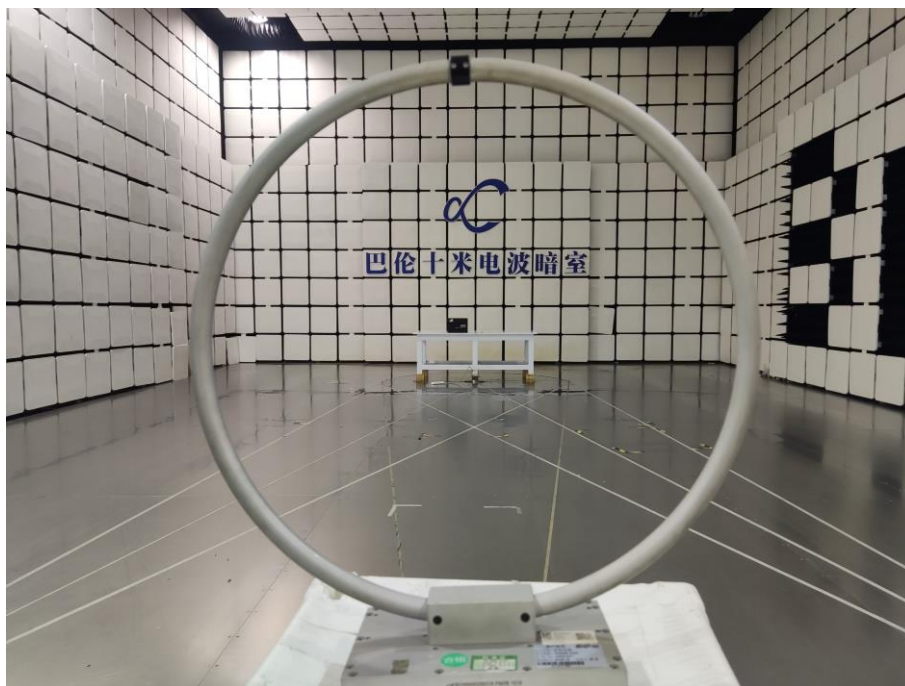


Close-up



Dipole Antenna 3:

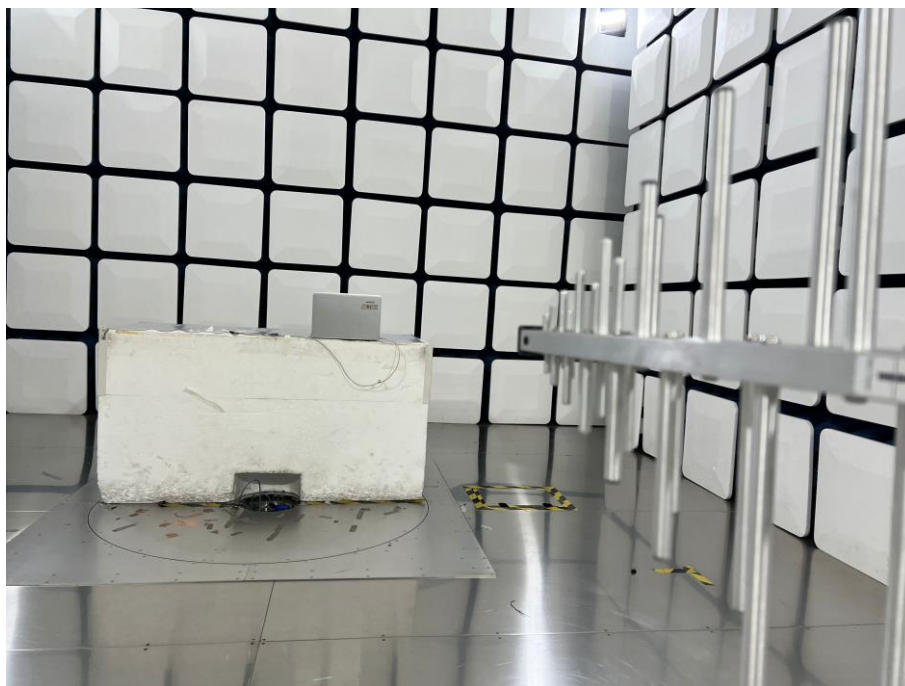
Below 30MHz



Close-up



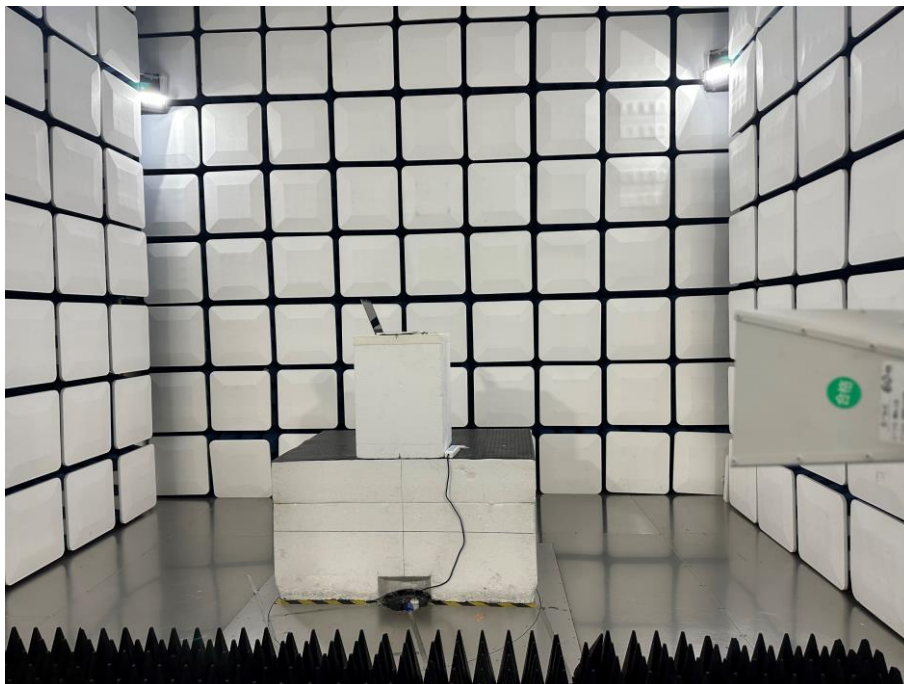
30MHz-1GHz



Close-up



Above 1GHz

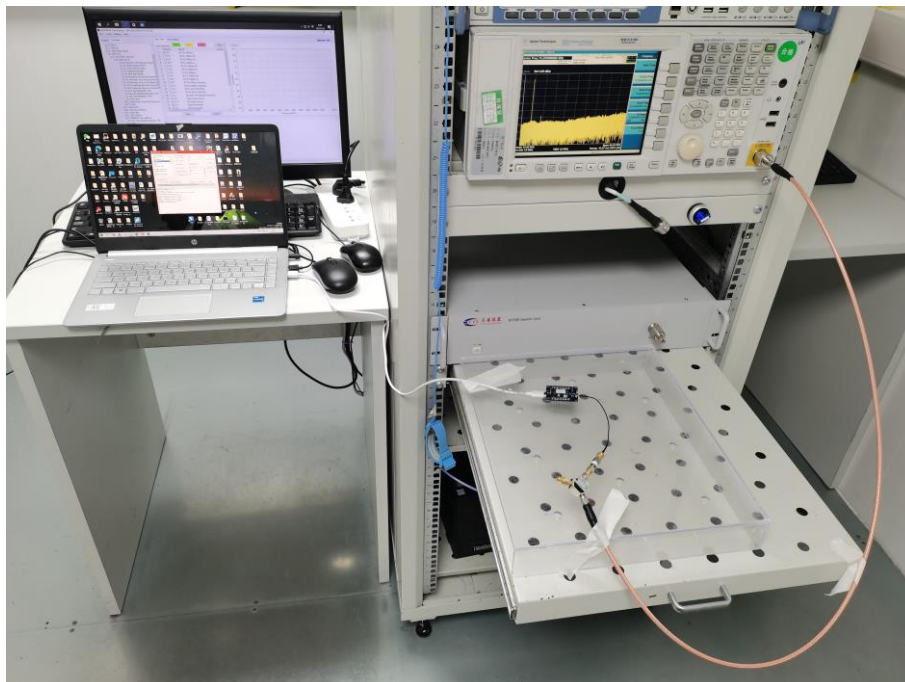


Close-up



2 Conducted Test Photo

Conducted Test-BT



3 Conducted Emissions

Ceramic Chip Antenna:

Test Photo 1



Test Photo 2



Metal Antenna:

Test Photo 1



Test Photo 2

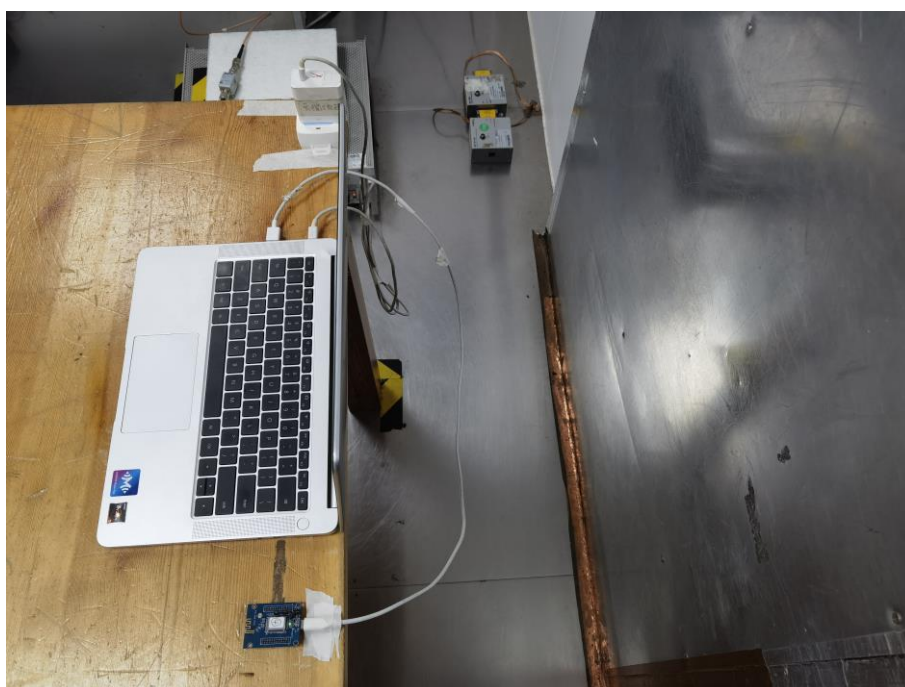


PCB Antenna:

Test Photo 1



Test Photo 2

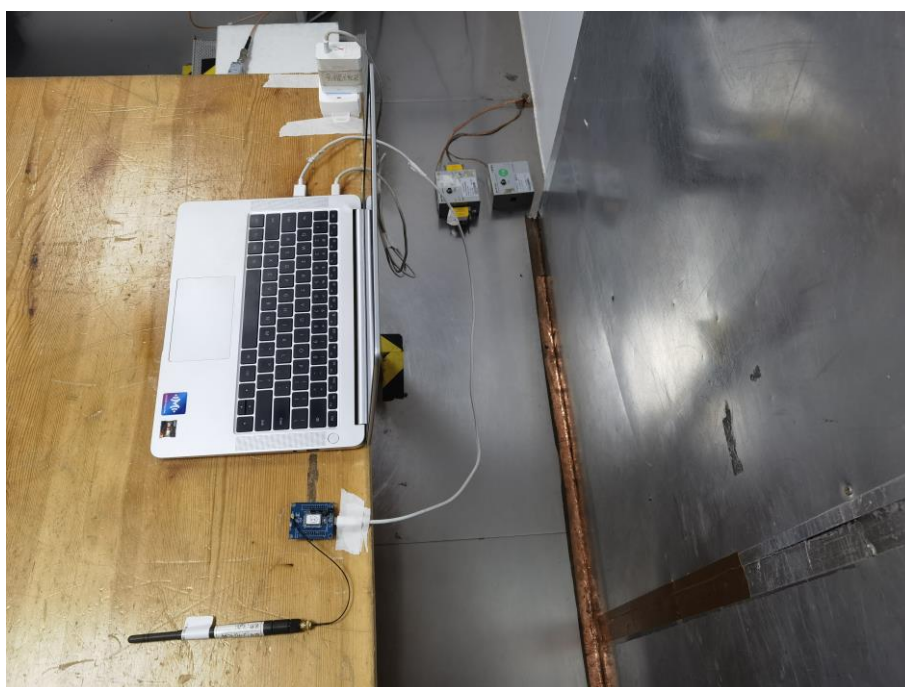


Dipole Antenna 1:

Test Photo 1



Test Photo 2

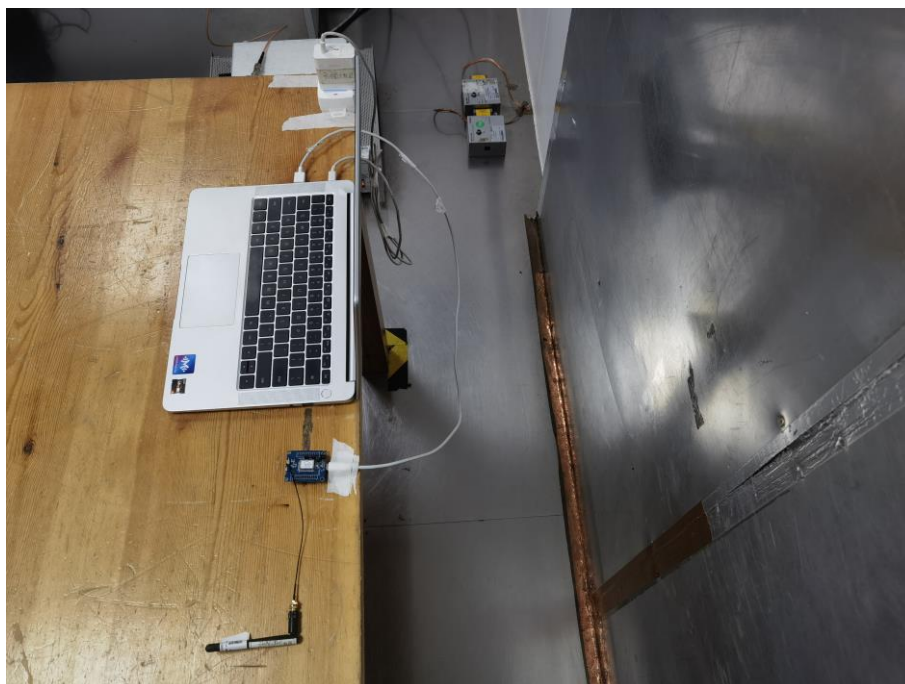


Dipole Antenna 2:

Test Photo 1



Test Photo 2

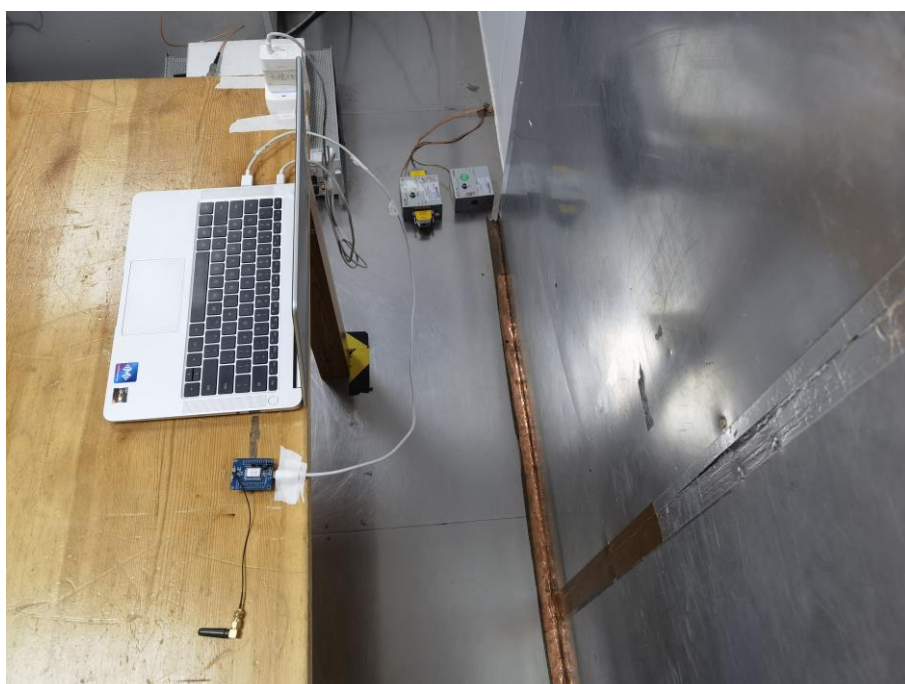


Dipole Antenna 3:

Test Photo 1



Test Photo 2



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