

TEST SETUP PHOTOS

1 Radiated Test Photo

Below 30MHz-BT/WIFI



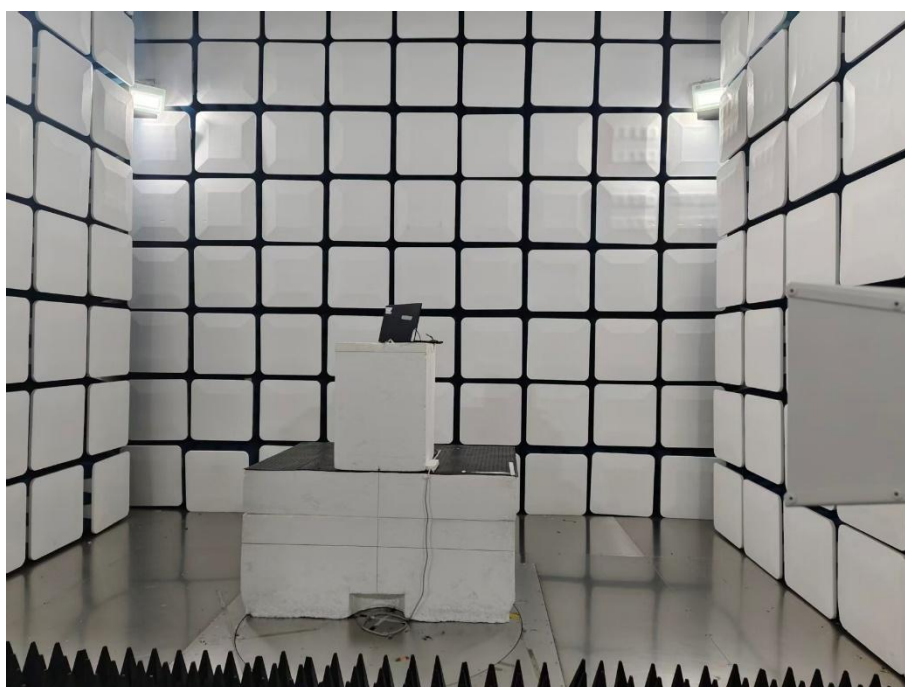
30MHz-1GHz-BT/WIFI



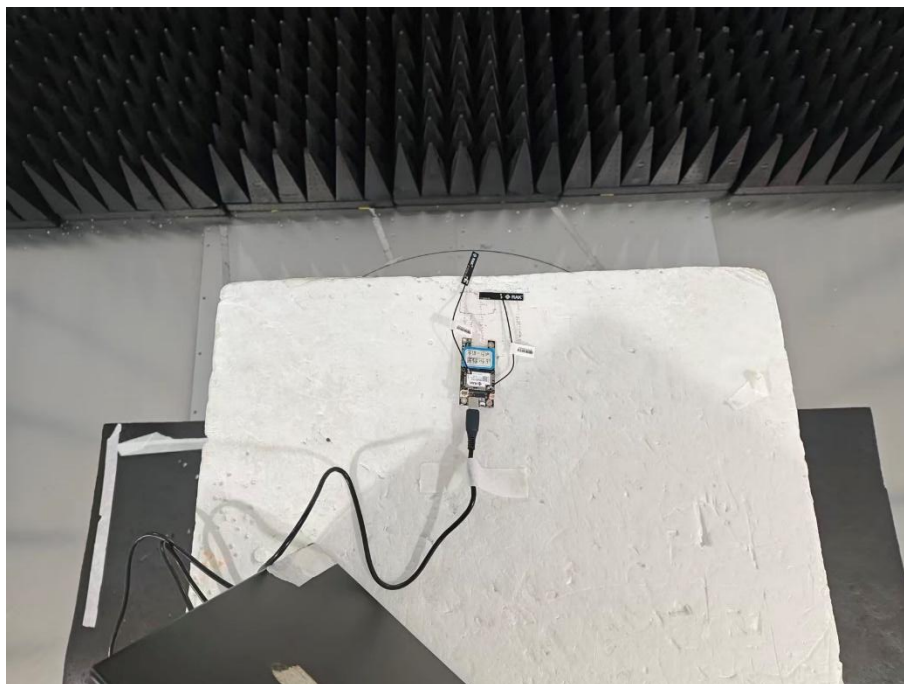
Close-up-BT/WIFI



Above 1GHz-BT/WIFI

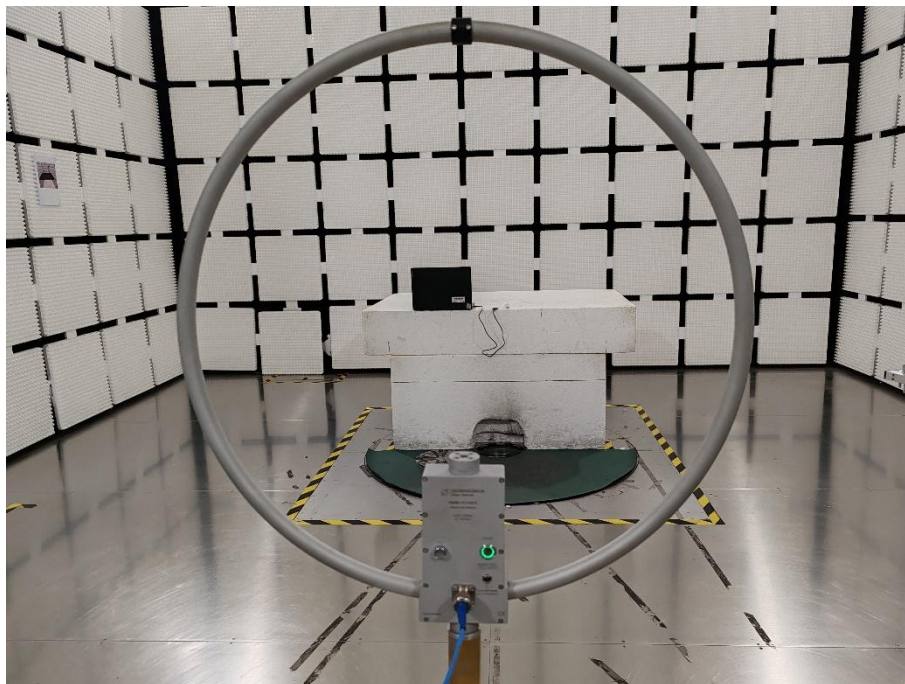


Close-up-BT/WIFI

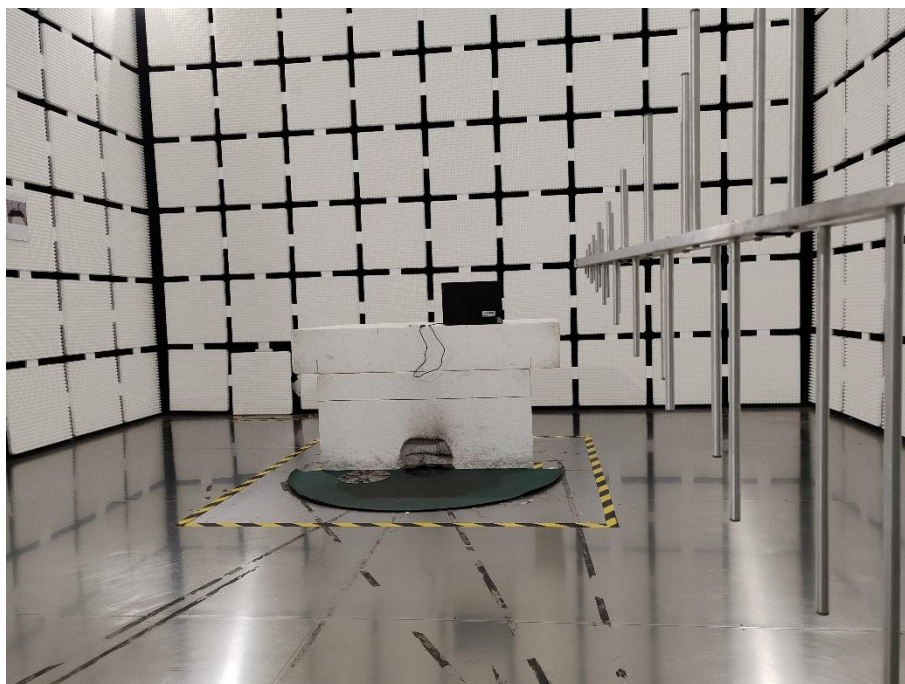


Dipole Antenna

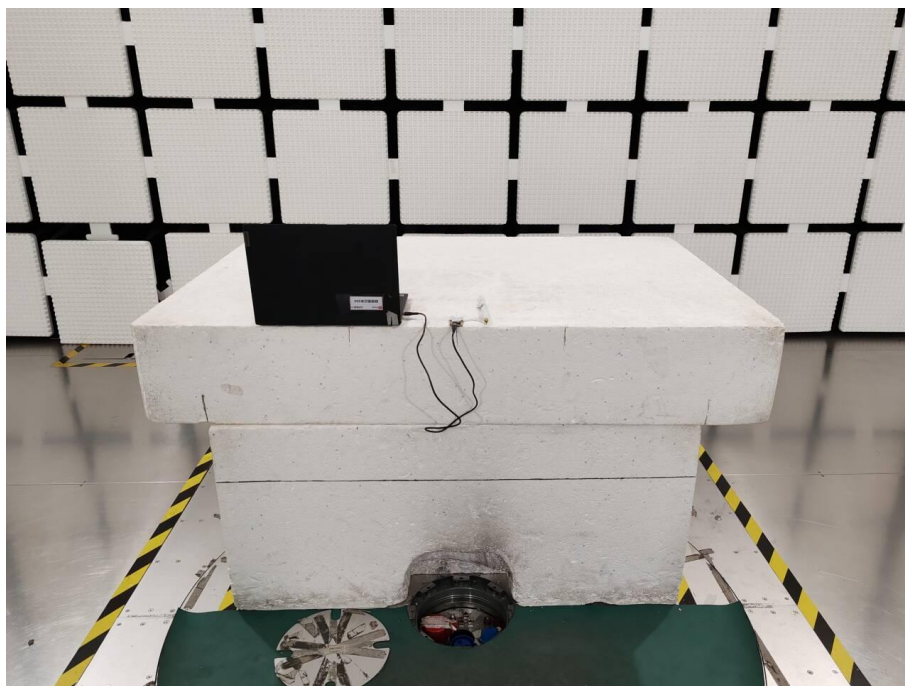
Below 30MHz-LoRa-DTS



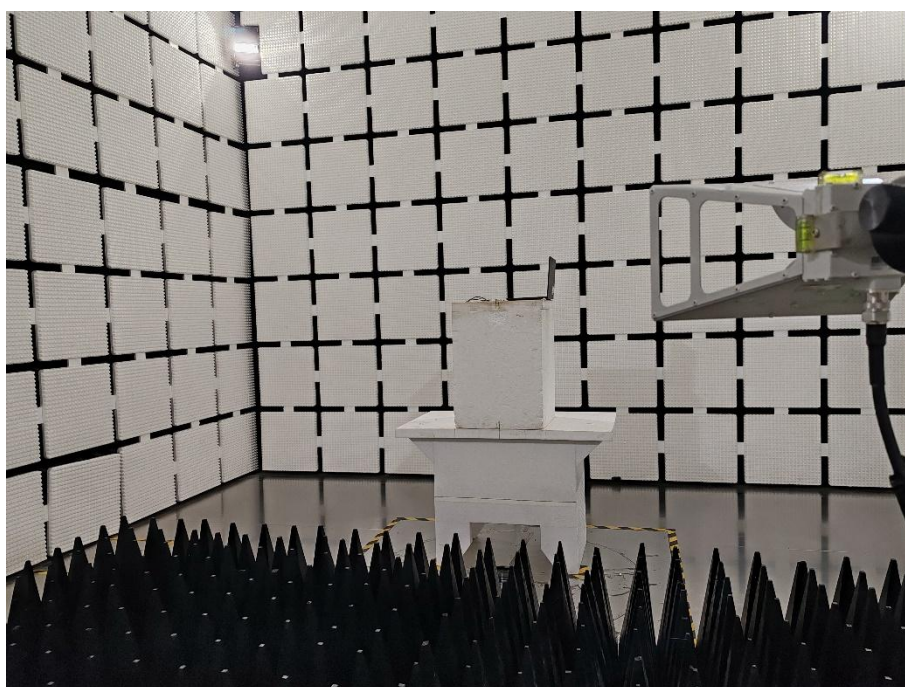
30MHz-1GHz-LoRa-DTS



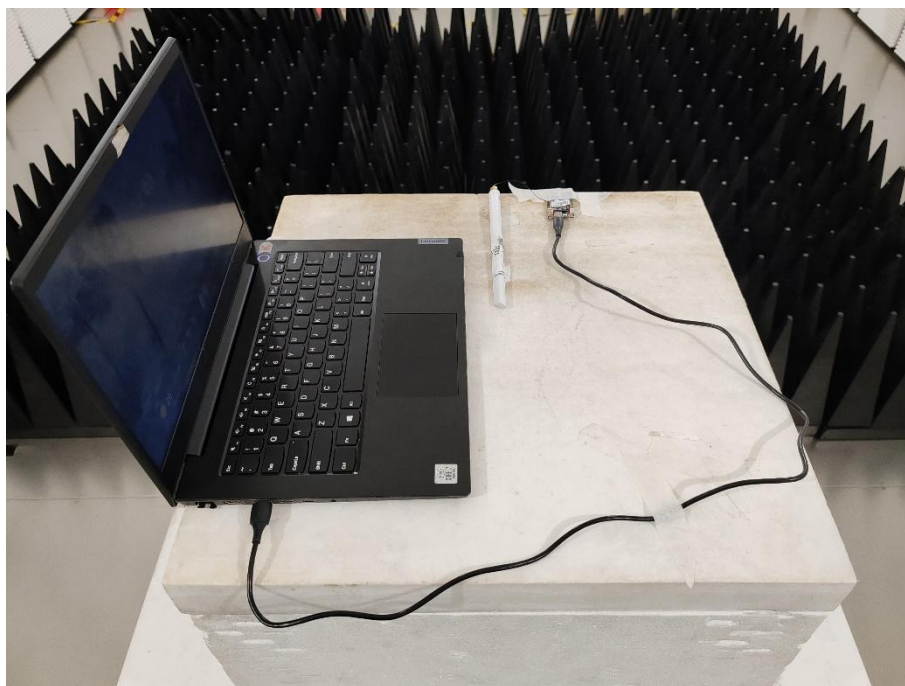
Close-up-LoRa-DTS



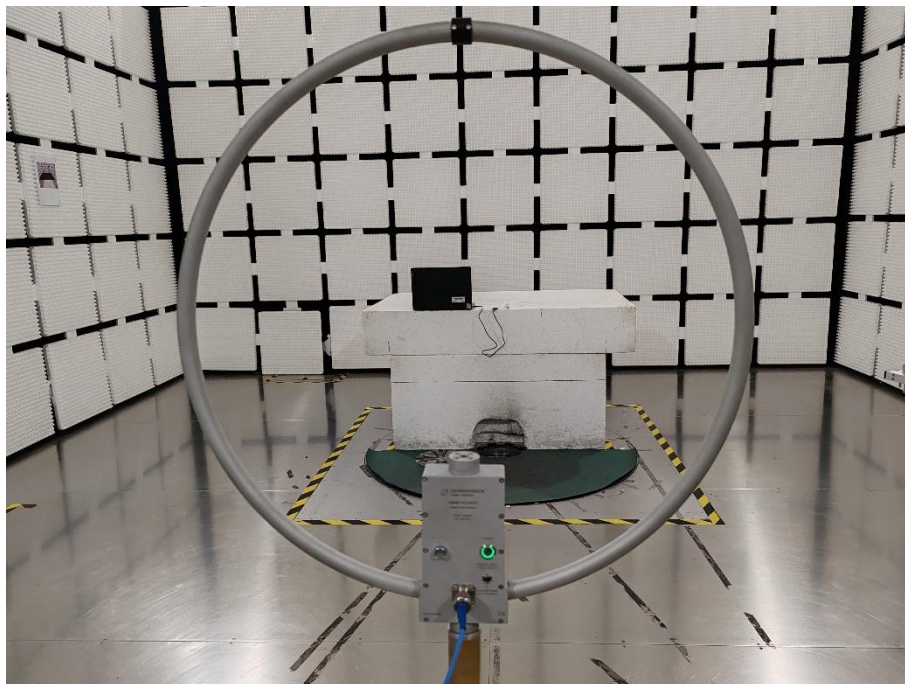
Above 1GHz-LoRa-DTS



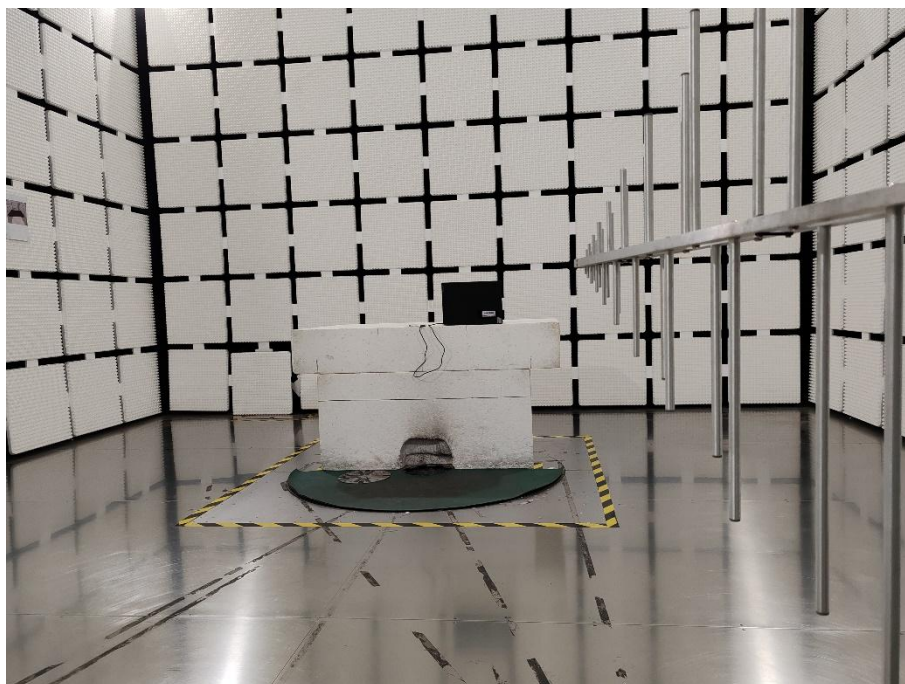
Close-up-LoRa-DTS



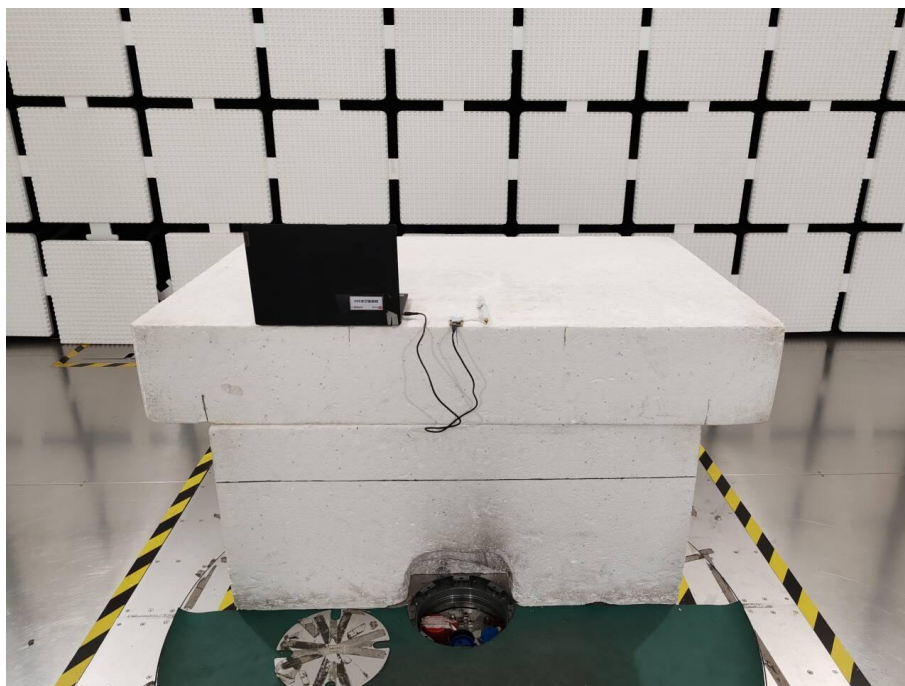
Below 30MHz-LoRa-Hopping



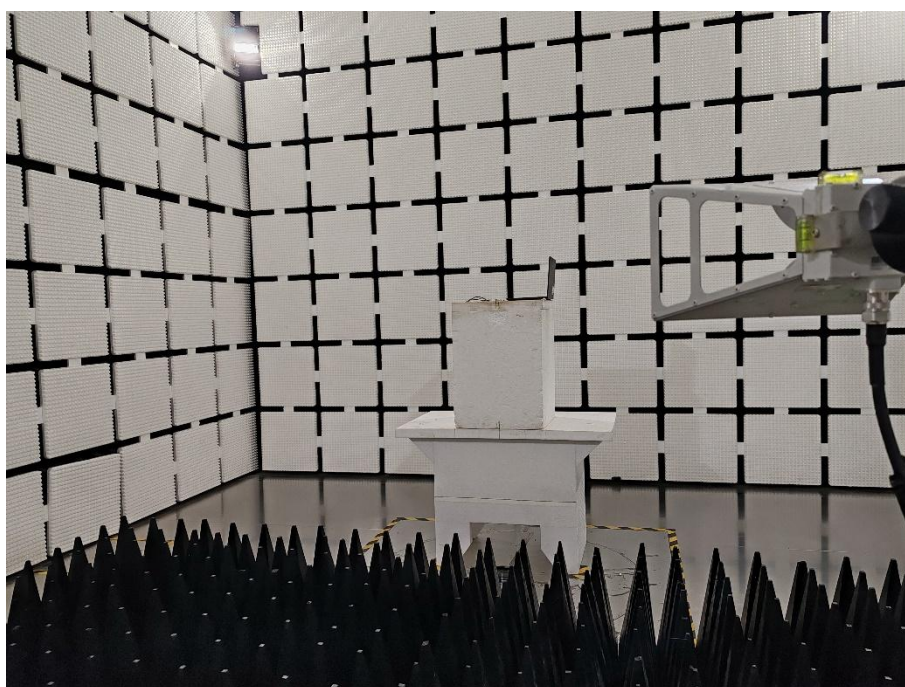
30MHz-1GHz-LoRa-Hopping



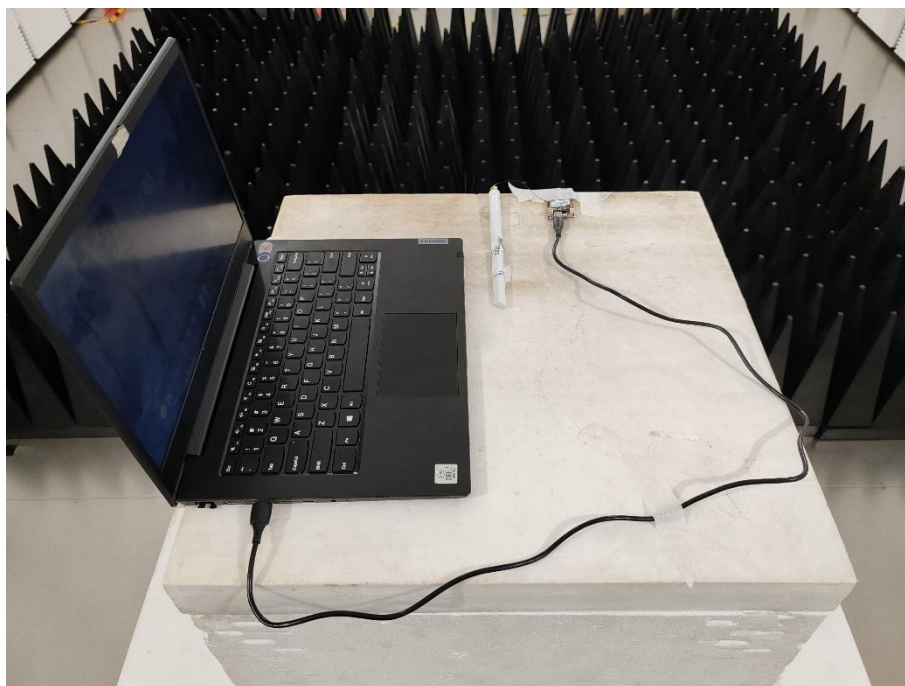
Close-up-LoRa-Hopping



Above 1GHz-LoRa-Hopping

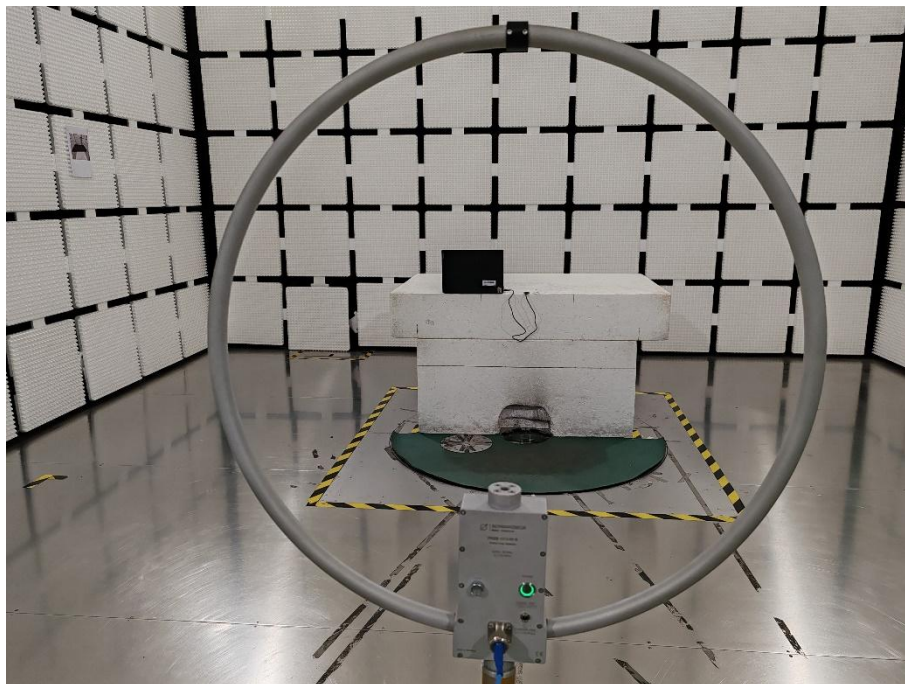


Close-up-LoRa-Hopping

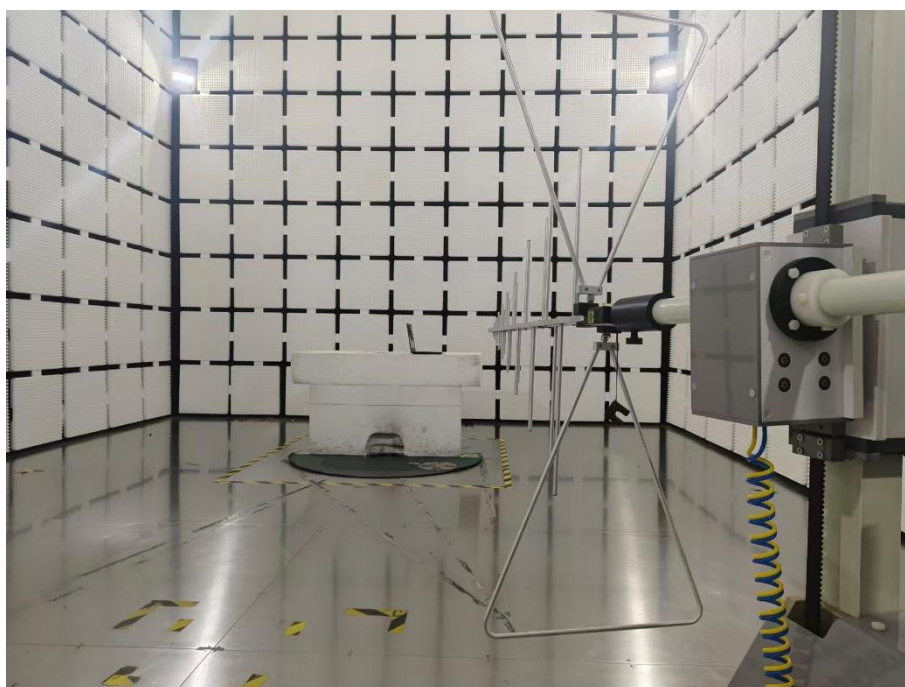


PCB Antenna

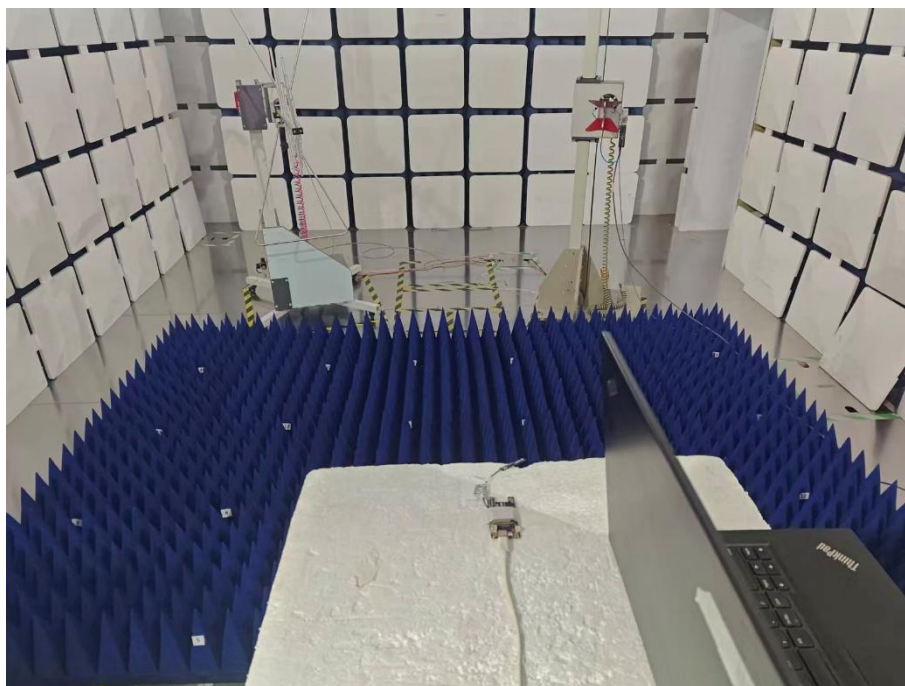
Below 30MHz-LoRa-DTS



30MHz-1GHz-LoRa-DTS



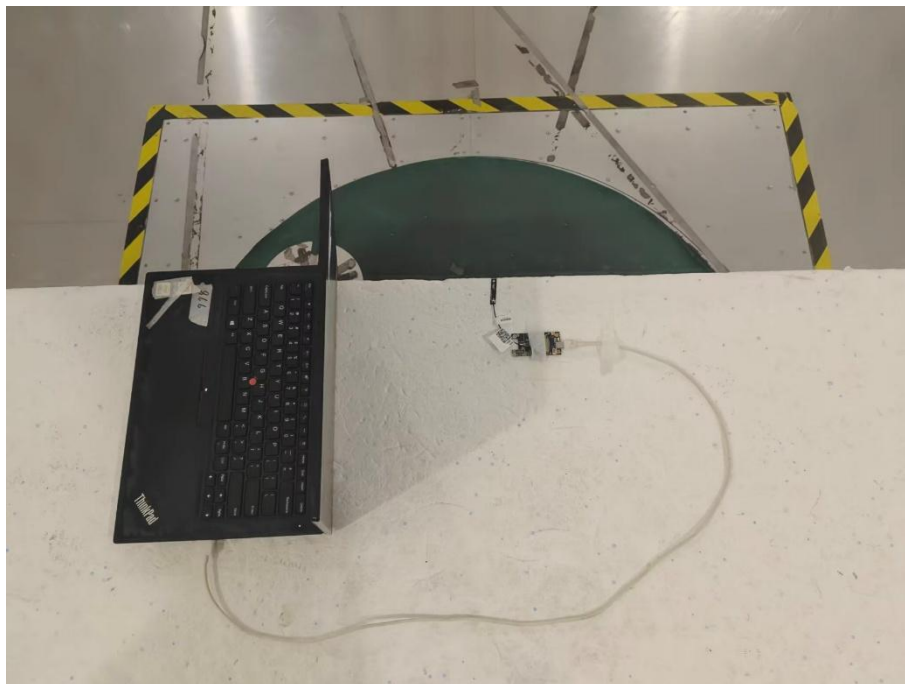
Close-up-LoRa-DTS



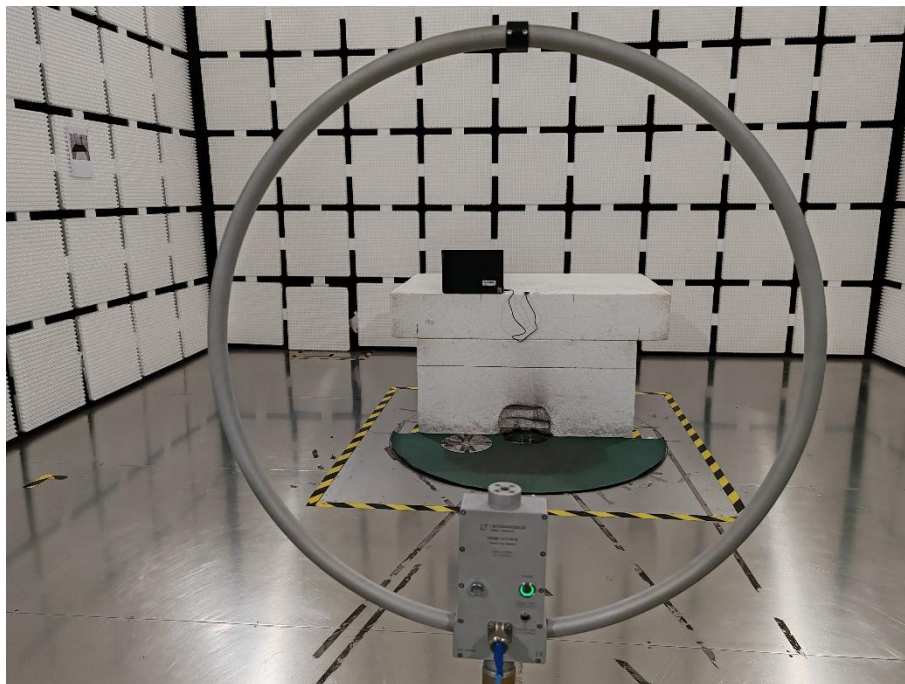
Above 1GHz-LoRa-DTS



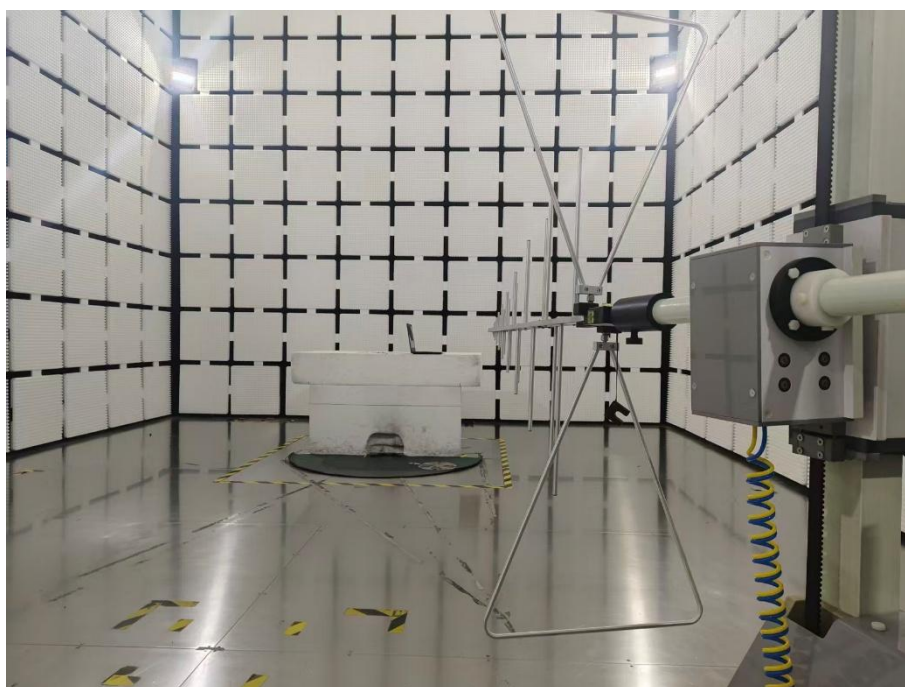
Close-up-LoRa-DTS



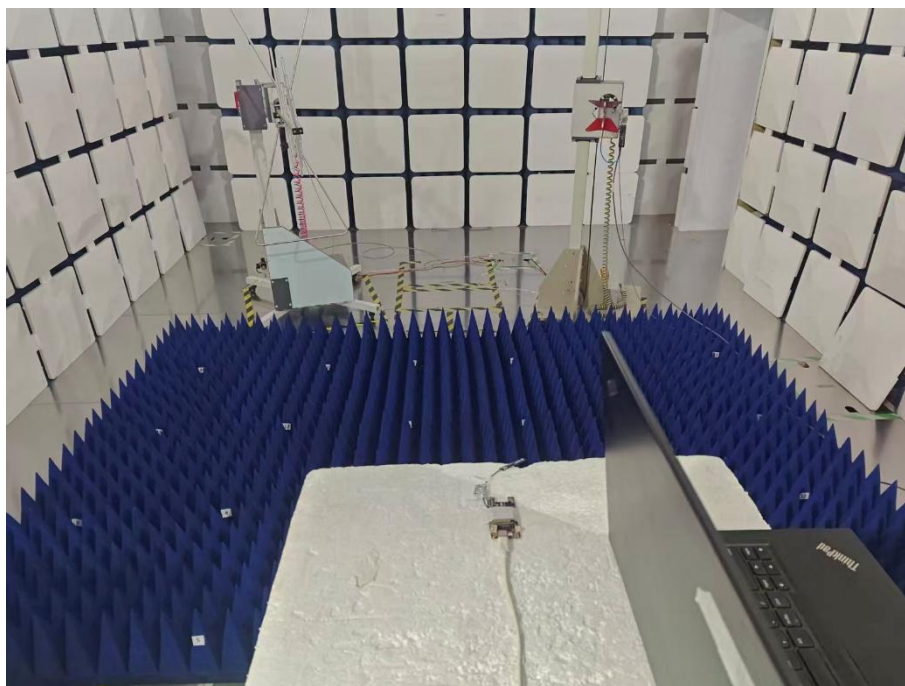
Below 30MHz-LoRa-Hopping



30MHz-1GHz-LoRa-Hopping



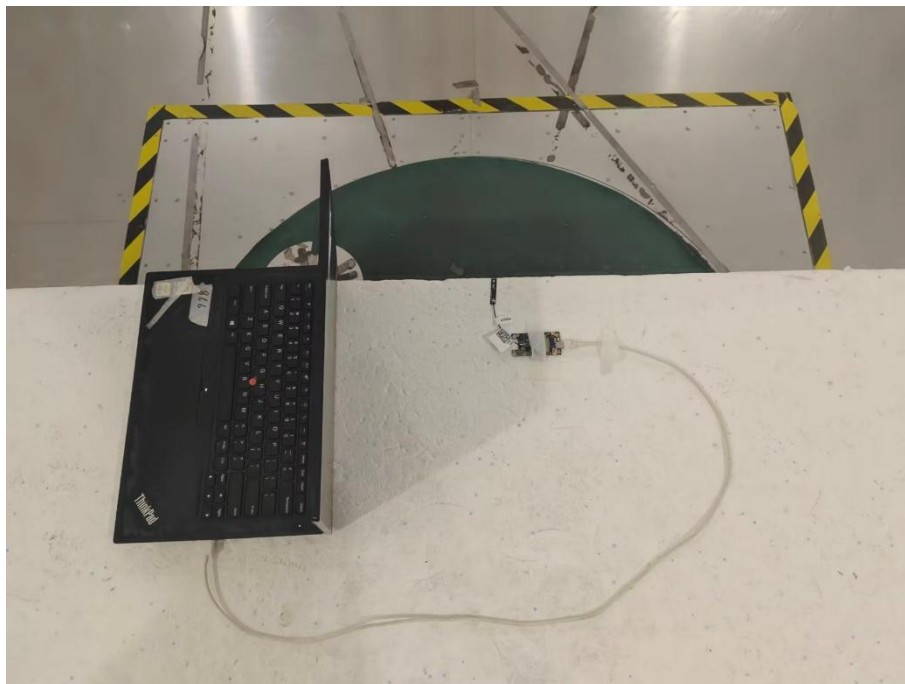
Close-up-LoRa-Hopping



Above 1GHz-LoRa-Hopping

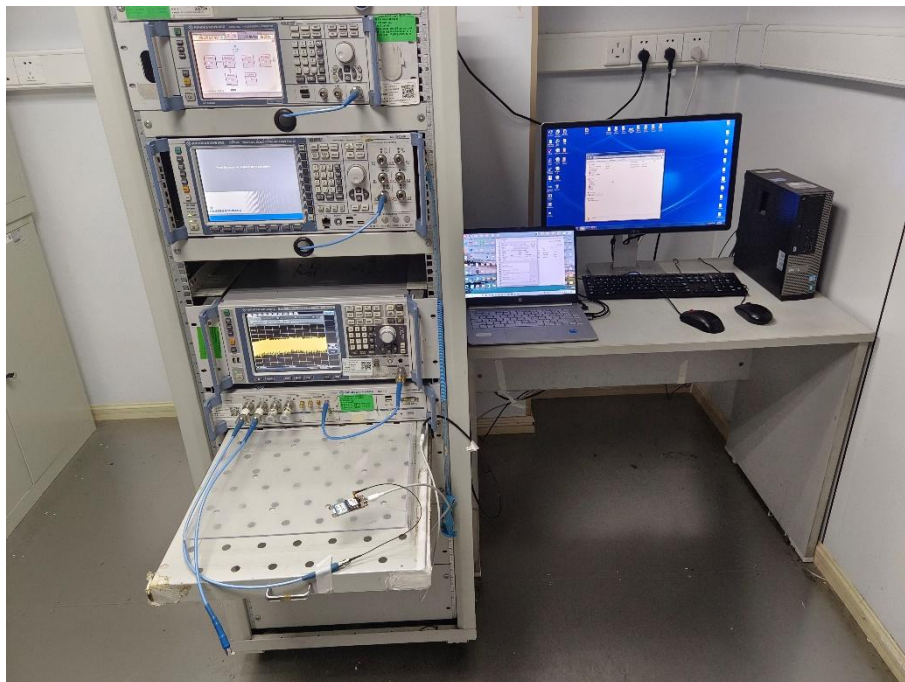


Close-up-LoRa-Hopping



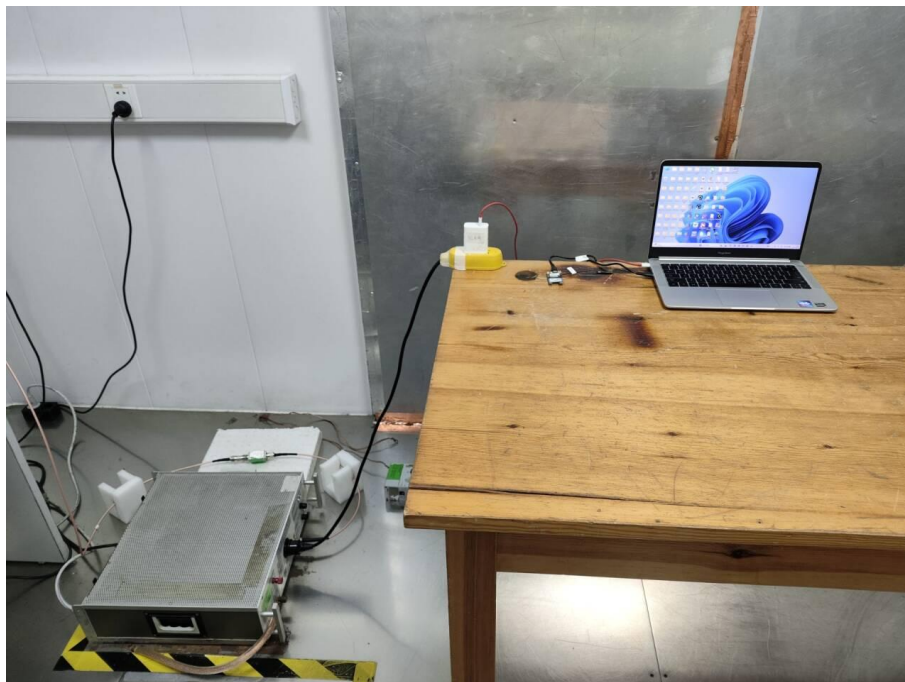
2 Conducted Test Photo

Conducted Test-BT/WIFI/LoRa

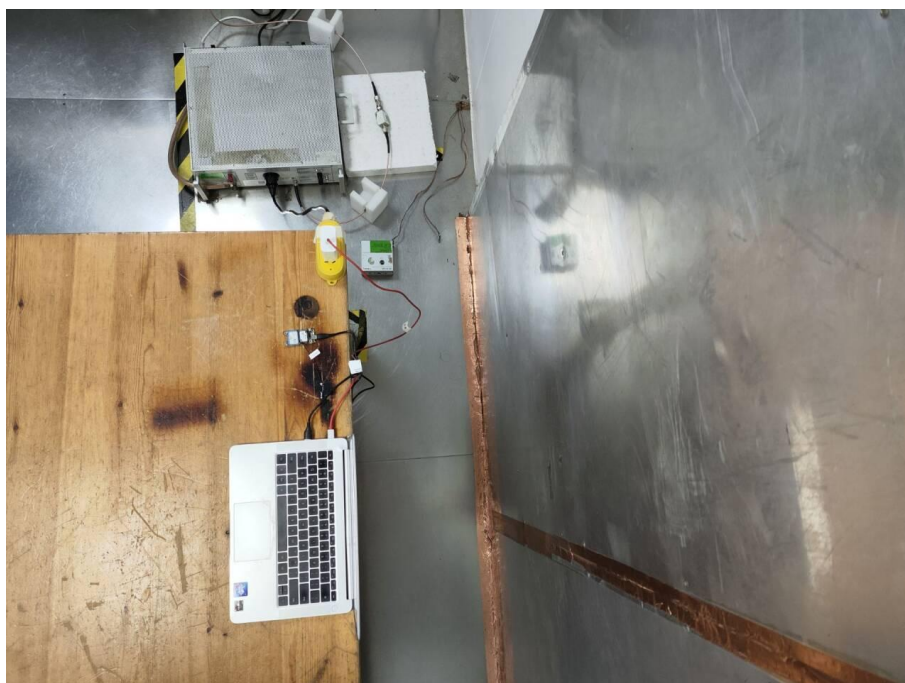


3 Conducted Emissions

Test Photo 1-BT/WIFI



Test Photo 2-BT/WIFI



Dipole Antenna

Test Photo 1-LoRa-DTS



Test Photo 2-LoRa-DTS



Test Photo 1-LoRa-Hopping



Test Photo 2-LoRa-Hopping



PCB Antenna

Test Photo 1-LoRa-DTS



Test Photo 2-LoRa-DTS



Test Photo 1-LoRa-Hopping



Test Photo 2-LoRa-Hopping



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