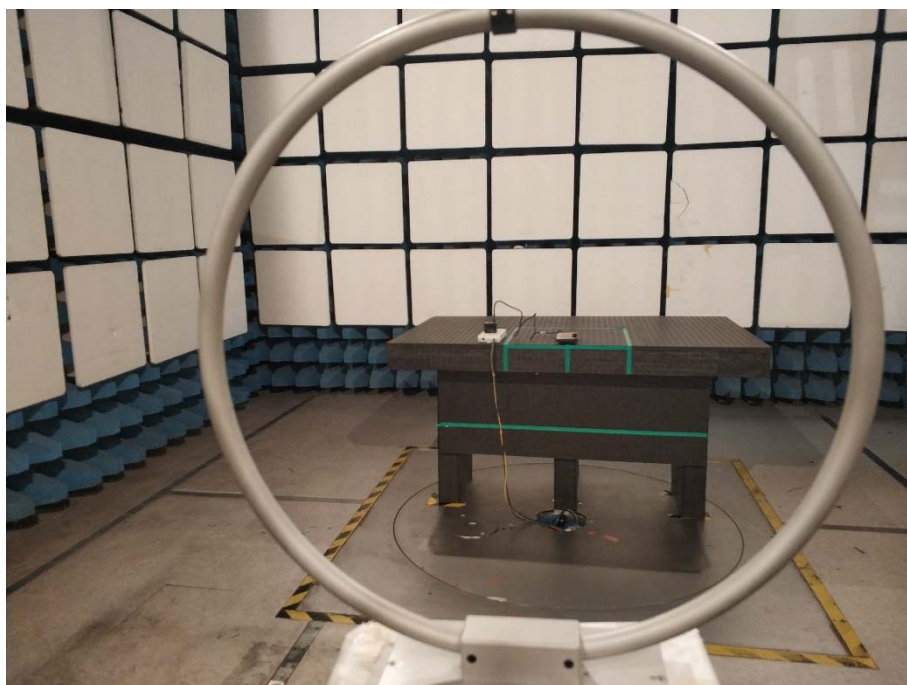


ANNEX B TEST SETUP PHOTOS

1 Radiated Test Photo

Below 30 MHz-BT/BLE



Below 30 MHz-WIFI



Close-Up-WIFI



30 MHz-1 GHz-BT/BLE/WIFI



A photograph showing a smartphone connected to a power source (a white power strip) via a cable. A green rectangular outline is drawn on the surface next to the phone, indicating the area of interest for the experiment.

The photograph shows the interior of an anechoic chamber. The walls, floor, and ceiling are lined with electromagnetic absorbers. The upper walls and ceiling are covered with white, square-shaped absorbers, while the lower walls and floor are covered with blue and black pyramidal absorbers. A white rectangular object, likely a device or antenna, is placed on a black table in the center of the chamber. A small electronic device is connected to the object by a cable. On the left wall, there is a white panel with a printed table. The table contains numerical data, likely related to the chamber's specifications or the test results.

TABLE 1	
Frequency (MHz)	Attenuation (dB)
10	15.0
20	15.0
30	15.0
40	15.0
50	15.0
60	15.0
70	15.0
80	15.0
90	15.0
100	15.0
120	15.0
150	15.0
200	15.0
300	15.0
400	15.0
500	15.0
600	15.0
700	15.0
800	15.0
900	15.0
1000	15.0
1200	15.0
1500	15.0
2000	15.0
3000	15.0
4000	15.0
5000	15.0
6000	15.0
7000	15.0
8000	15.0
9000	15.0
10000	15.0

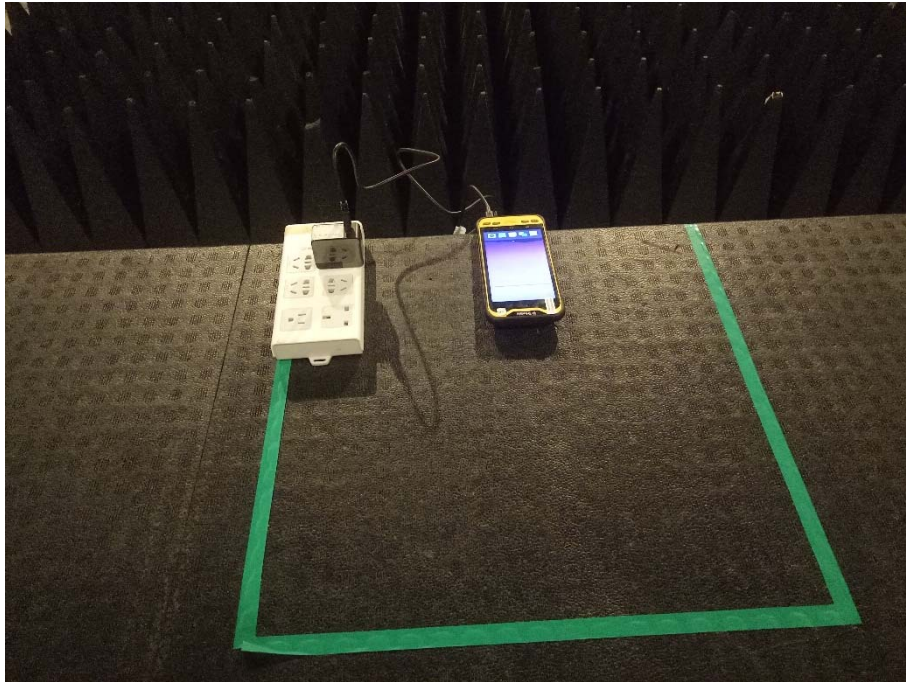
Close-Up-BT/BLE/WIFI



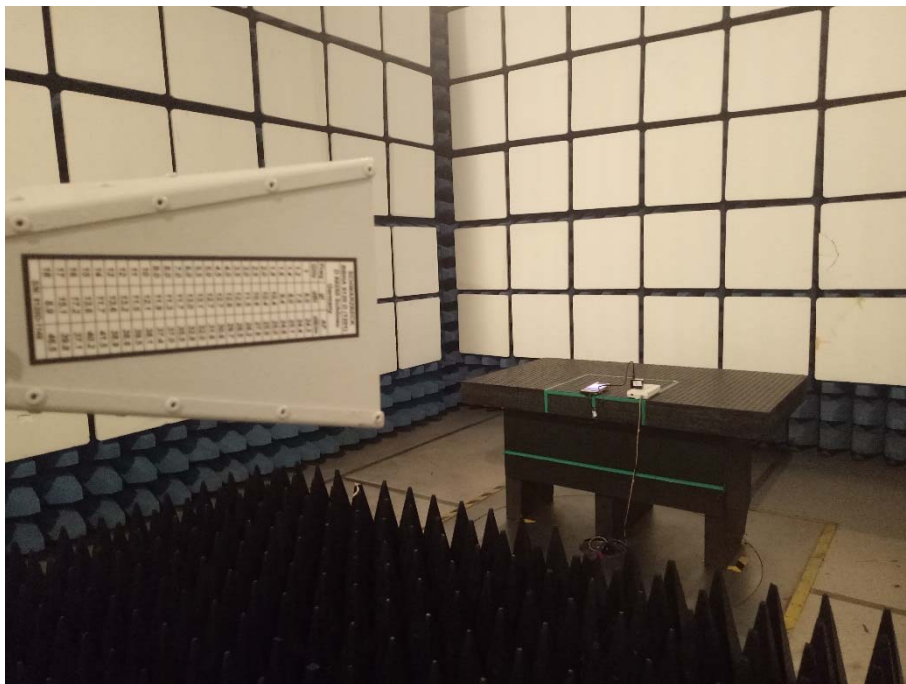
30 MHz-1 GHz 2G/3G/4G



Close-Up 2G/3G/4G

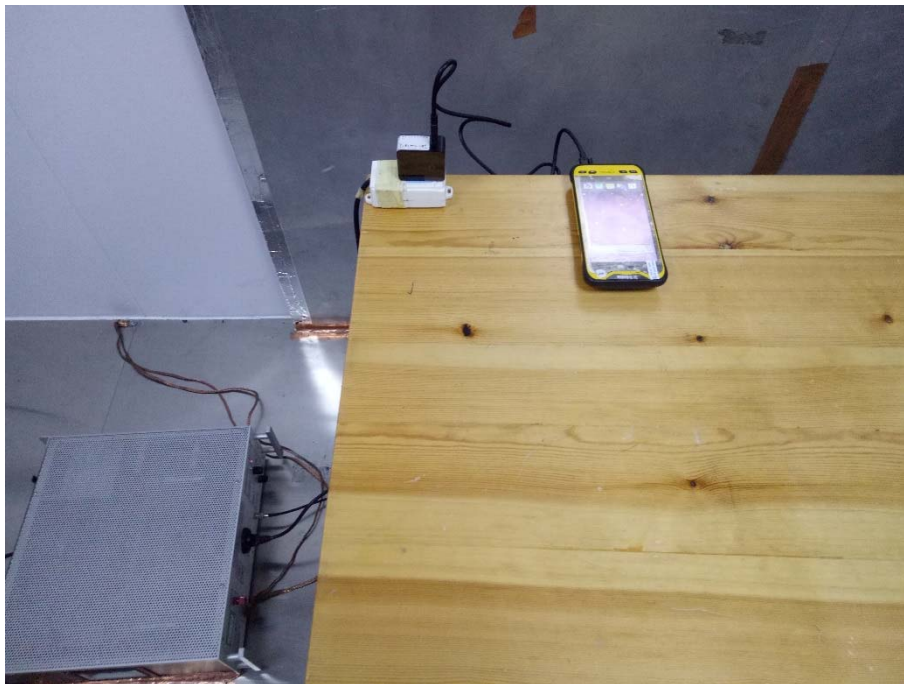


Above 1GHz 2G/3G/4G

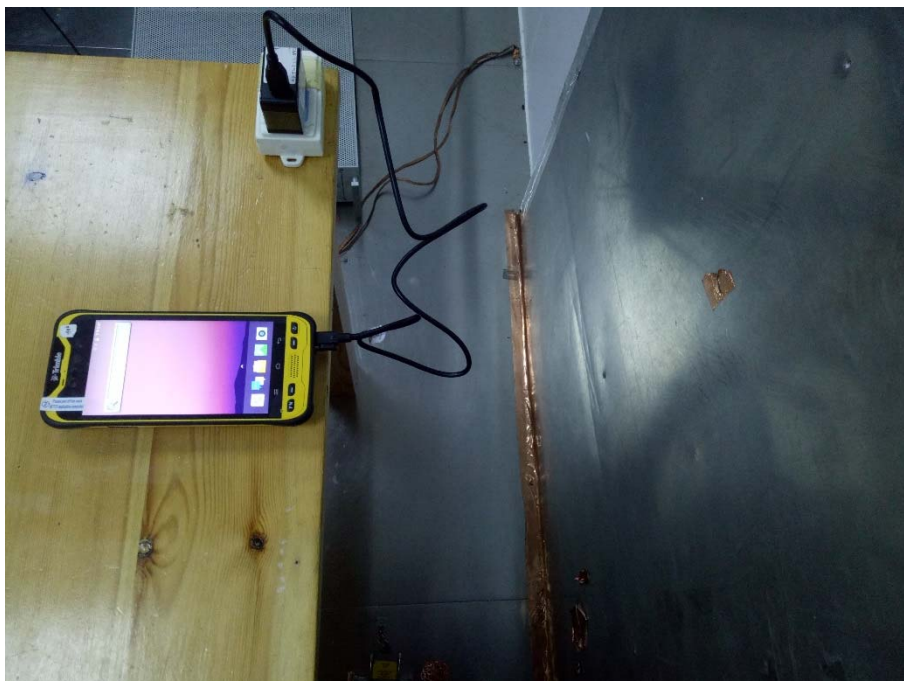


2 Conducted Emissions

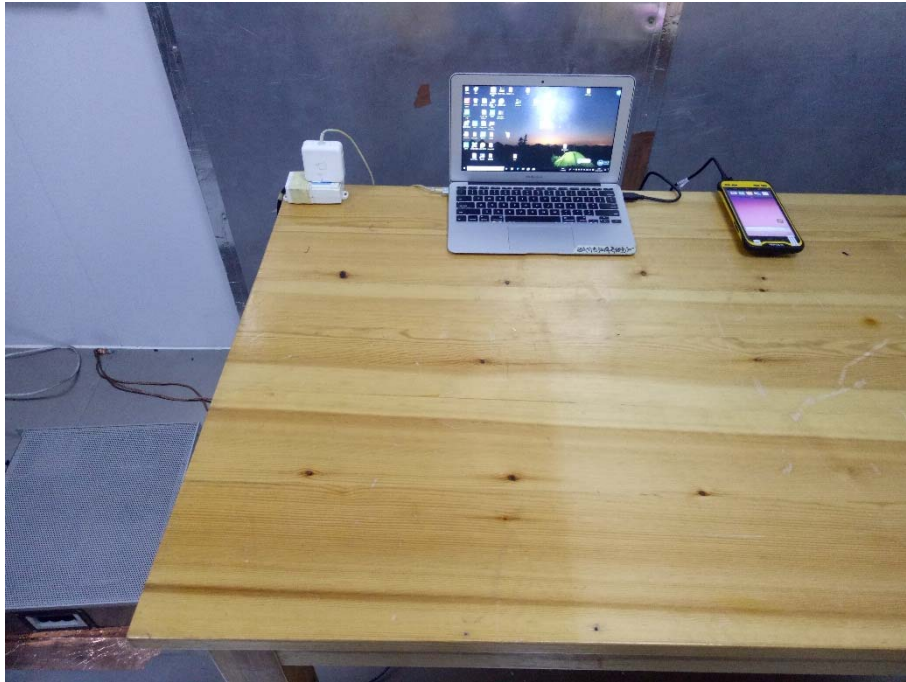
Test Photo 1



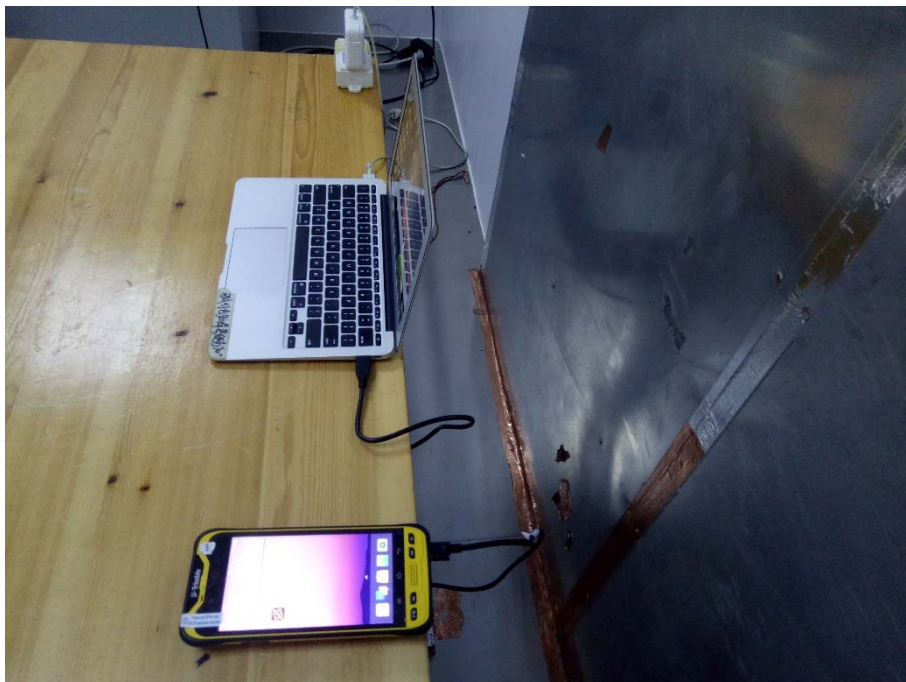
Test Photo 2



USB Test Mode

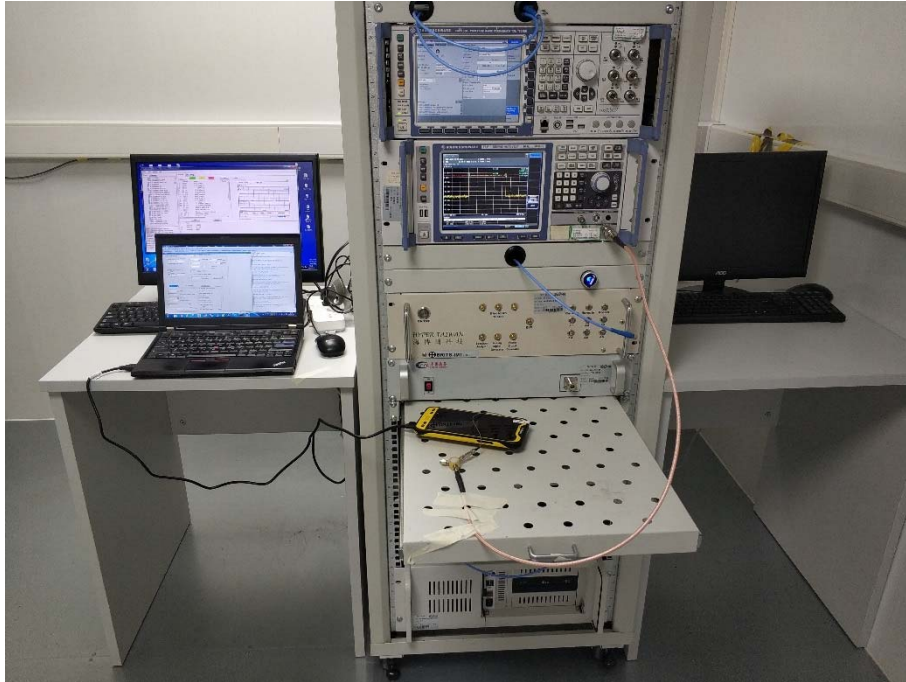


USB Test Mode

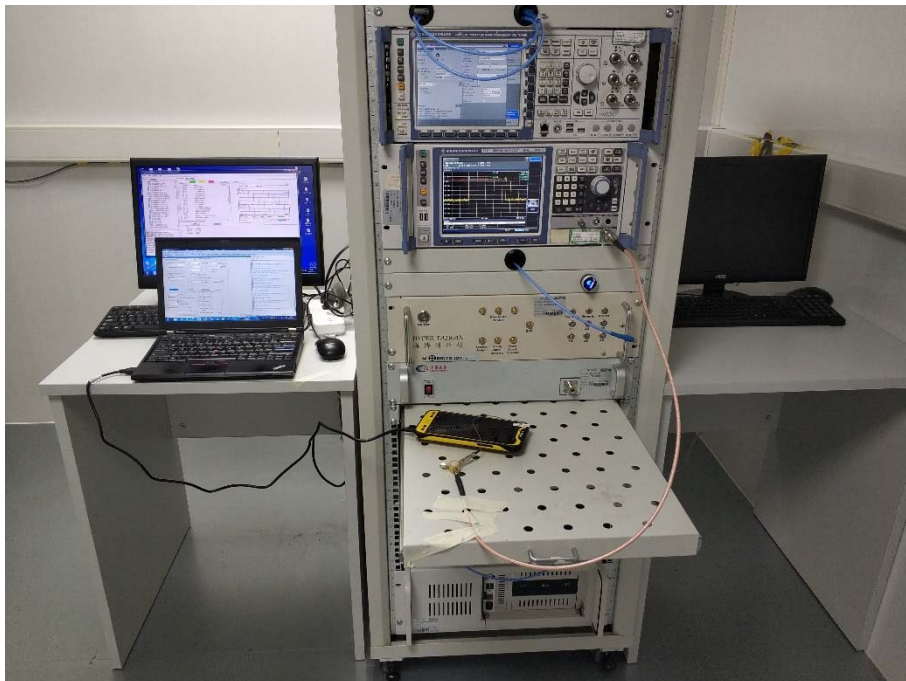


3 Conducted Test Photo

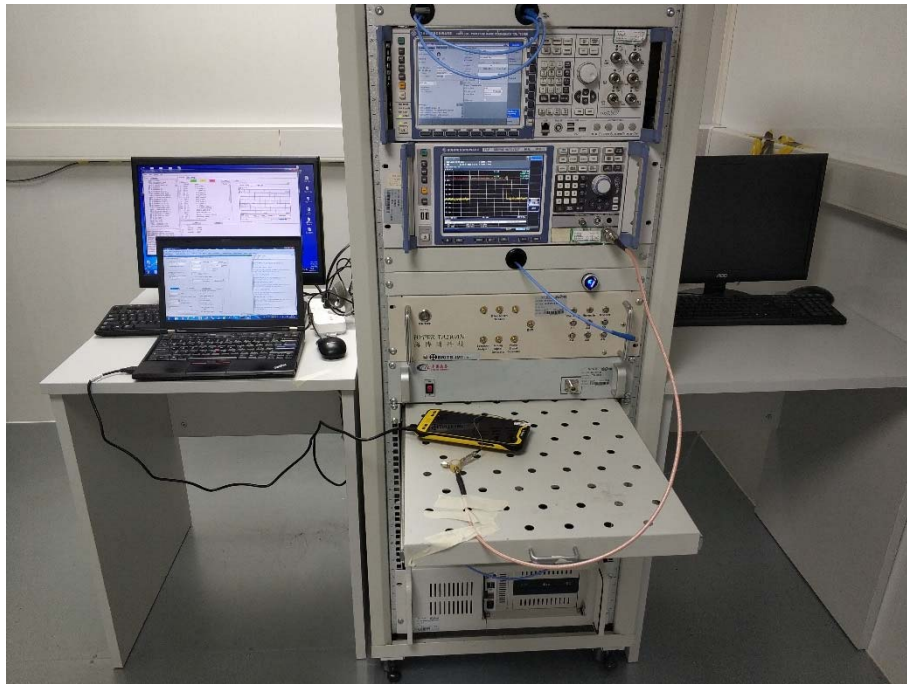
Conducted Test-BT



Conducted Test-BLE



Conducted Test-WLAN



Conducted Test-RF

