

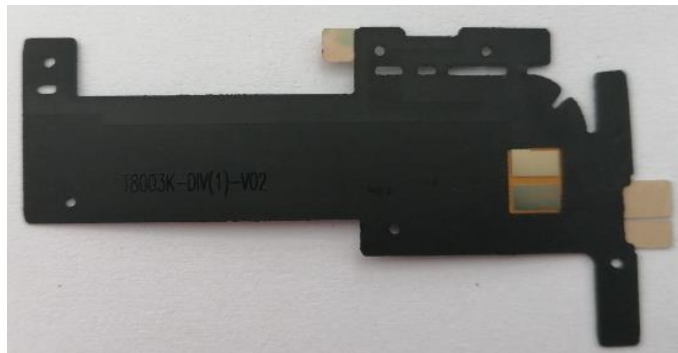
1、 EUT appearing diagram



2、 Antenna appearing diagram



Main antenna



Diversity antenna



WIFI/BT/GPS antenna

3 Overview of test sample

3.1 VSWR&Smith chart test

Test progress:

- 1、 Use 'start' key and 'stop' key to set up frequency range
- 2、 Calibrate test port of the instrument
- 3、 Connect EUT and instrument with RF cable,and finish VSWR&Return Loss&Smith chart
- 4、 Export and save test result.



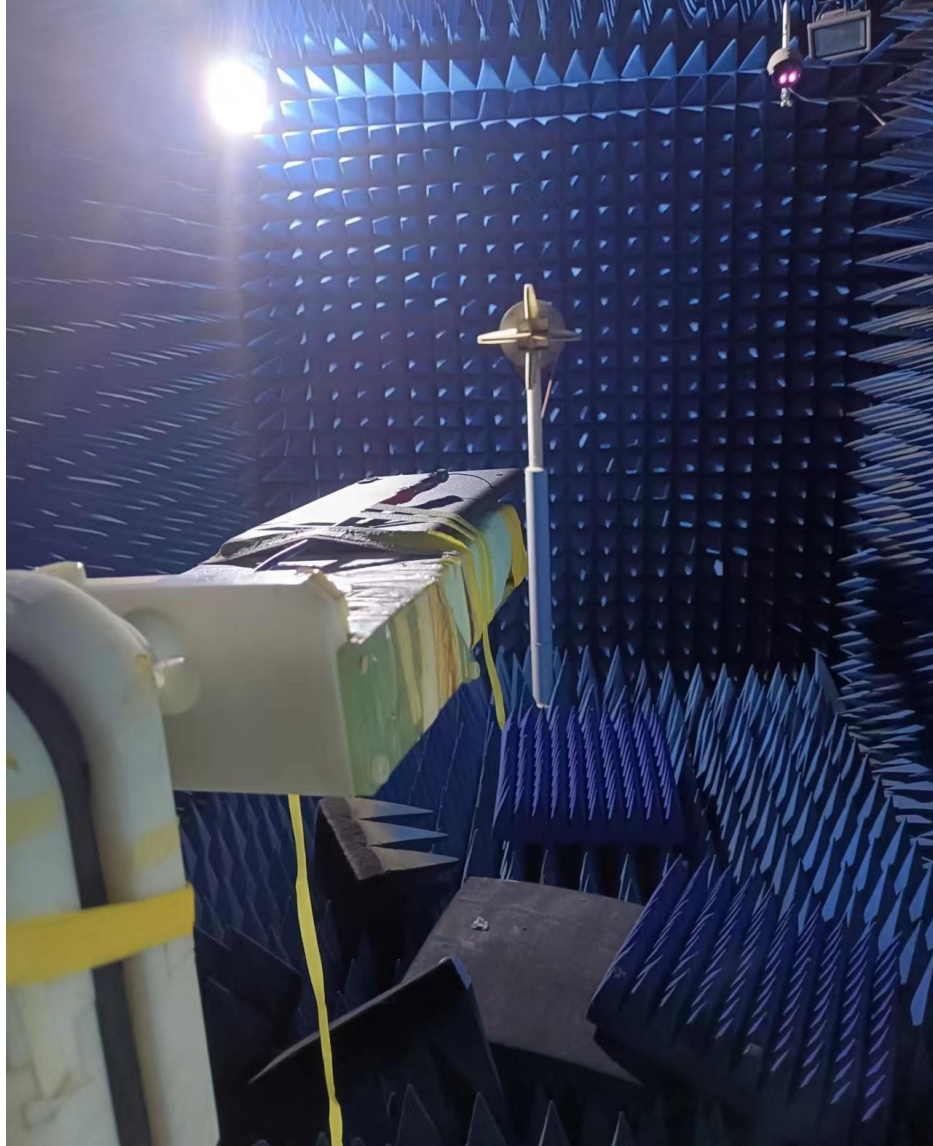
Overview of EUT

3.2 Gain test

Test progress:

- 1、 Open computer and instrument ,choose passive test include Gain by program-controlled computer
- 2、 Put EUT on turntable and connect EUT with RF cable

- 3、 Set up frequency point by 10MHz step
- 4、 Control computer desk and finish test
- 5、 Export and save test result

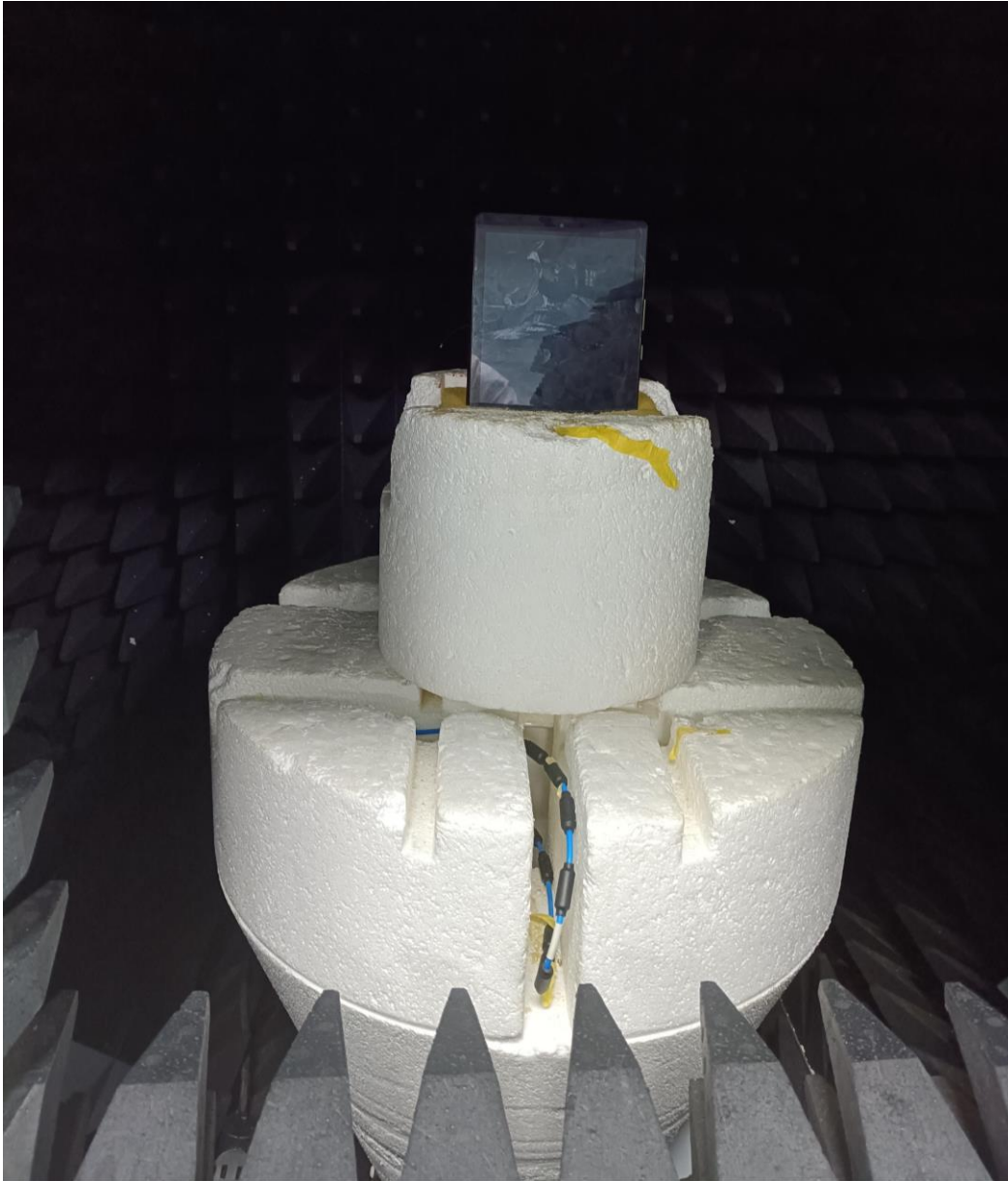


Overview of EUT

3.3 Active test

- 1、 Open computer and instrument ,chose active test include TRP and TIS by program-controlled computer
- 2、 Place on top of the Styrofoam mast in a holding fixture

- 3、 Logon and start EUT with instrument by program-controlled computer
- 4、 Export and save test result



Overview of EUT