



HCT Co., Ltd.

74, Seoicheon-ro 578beon-gil, Majang-myeon, Icheon-si, Gyeonggi-do, 17383 KOREA
Tel. +82 31 645 6300 Fax. +82 31 645 6401

Appendix A: Test Setup Photo

FCC ID.

QDD-WSPR350

File No.

HCT-EM-2201-FC004-P

REVISION HISTORY

The revision history for this document is shown in table.

Revision No.	Date of Issue	Description
0	January 13, 2022	Initial Release

A.1 Conducted Emission

BLUETOOTH IDLE Mode: EUT + Adaptor + Cellphone

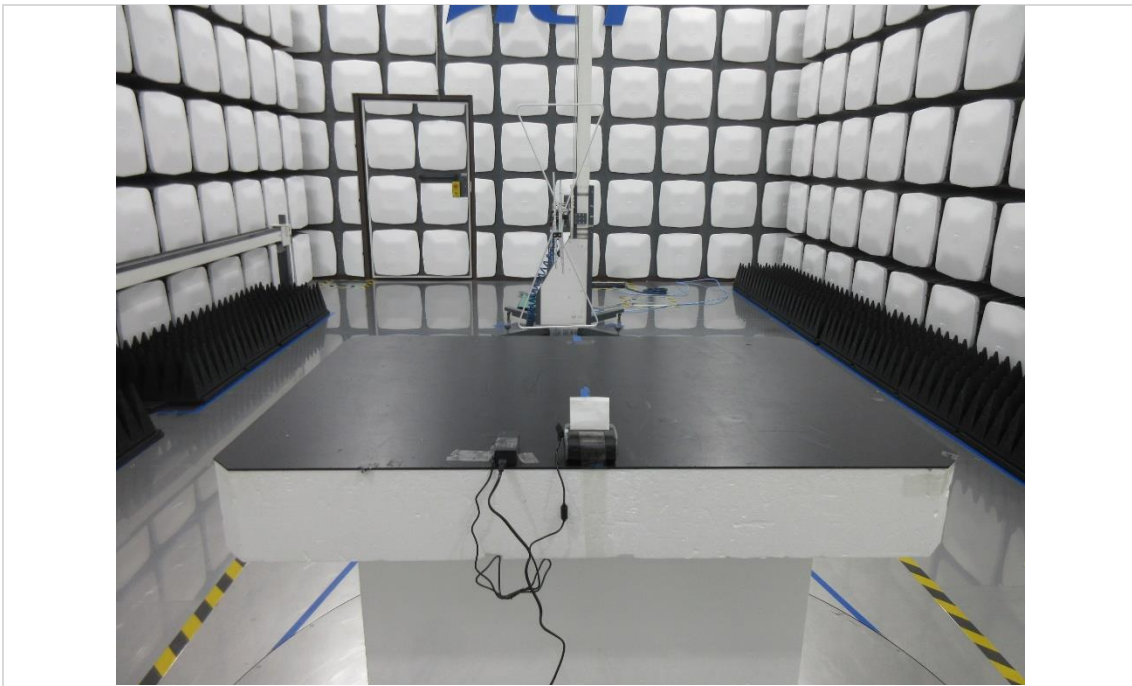


PRINTER Mode: EUT + Adaptor + Notebook PC

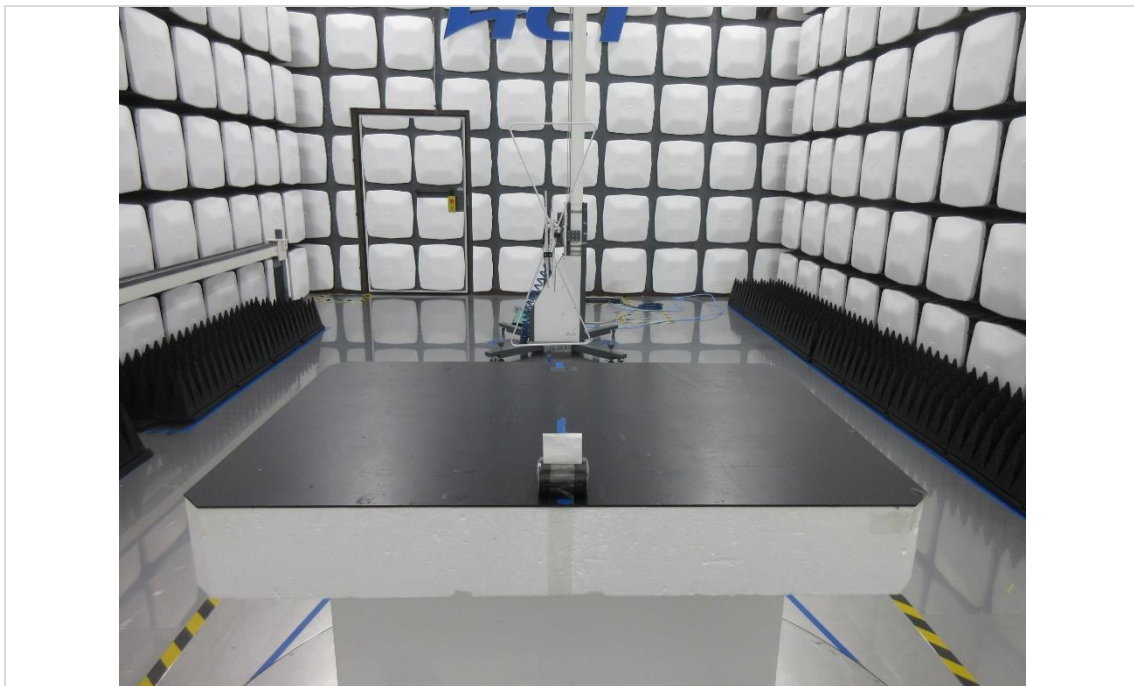
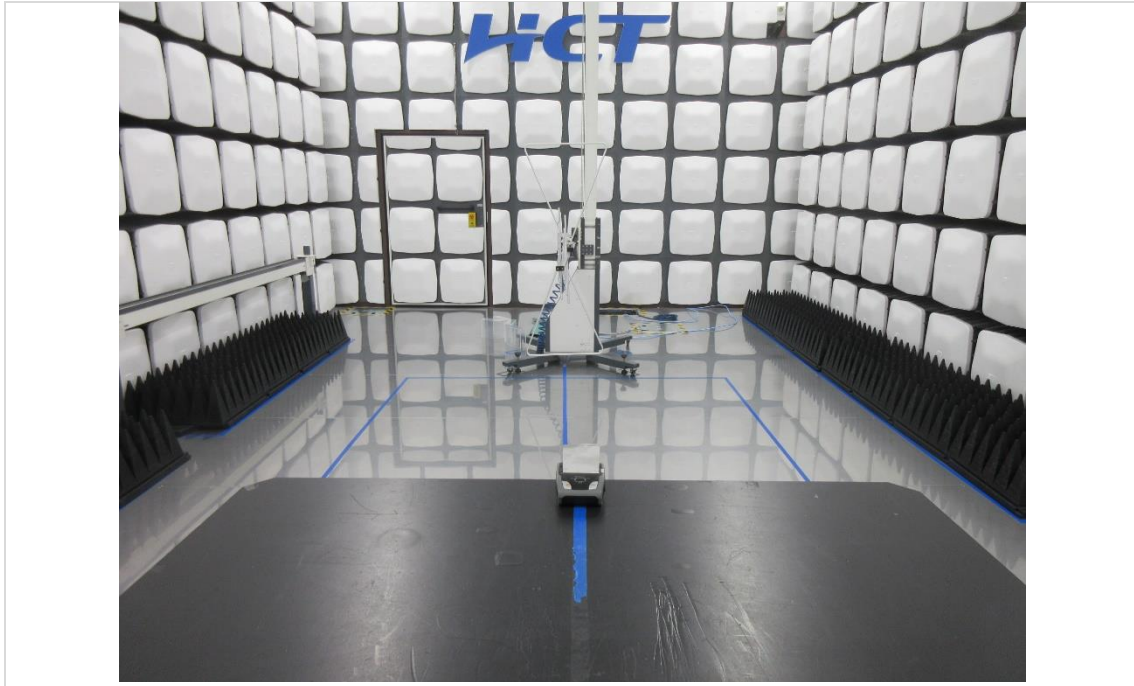


A.2 Radiated Emission below 1 GHz

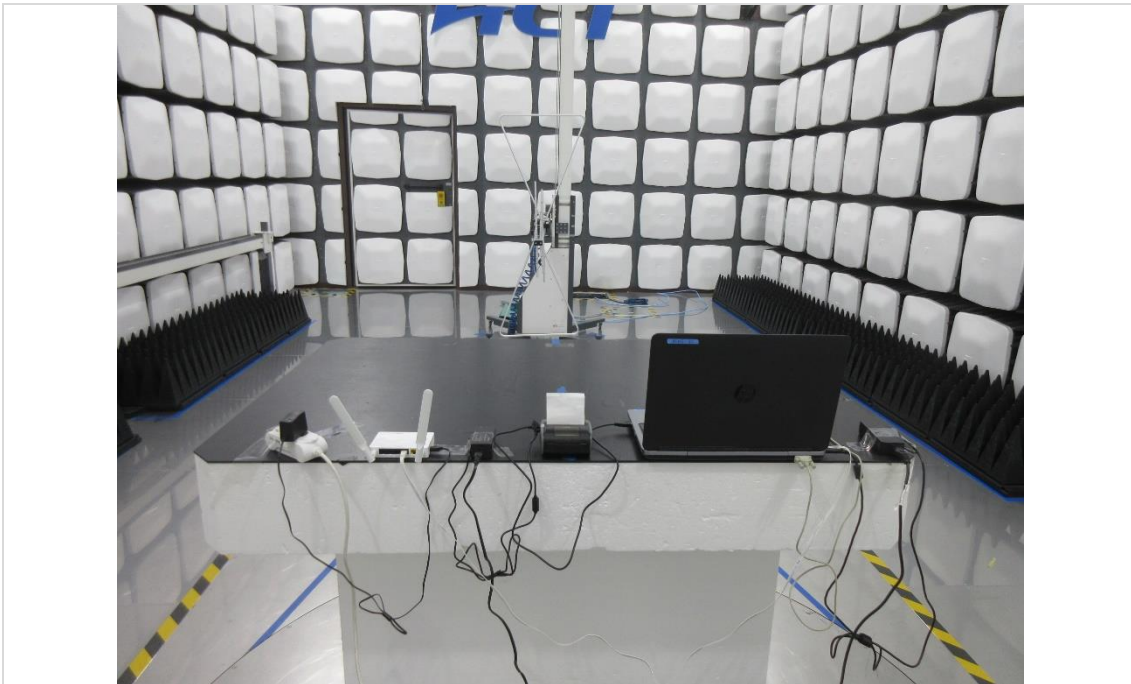
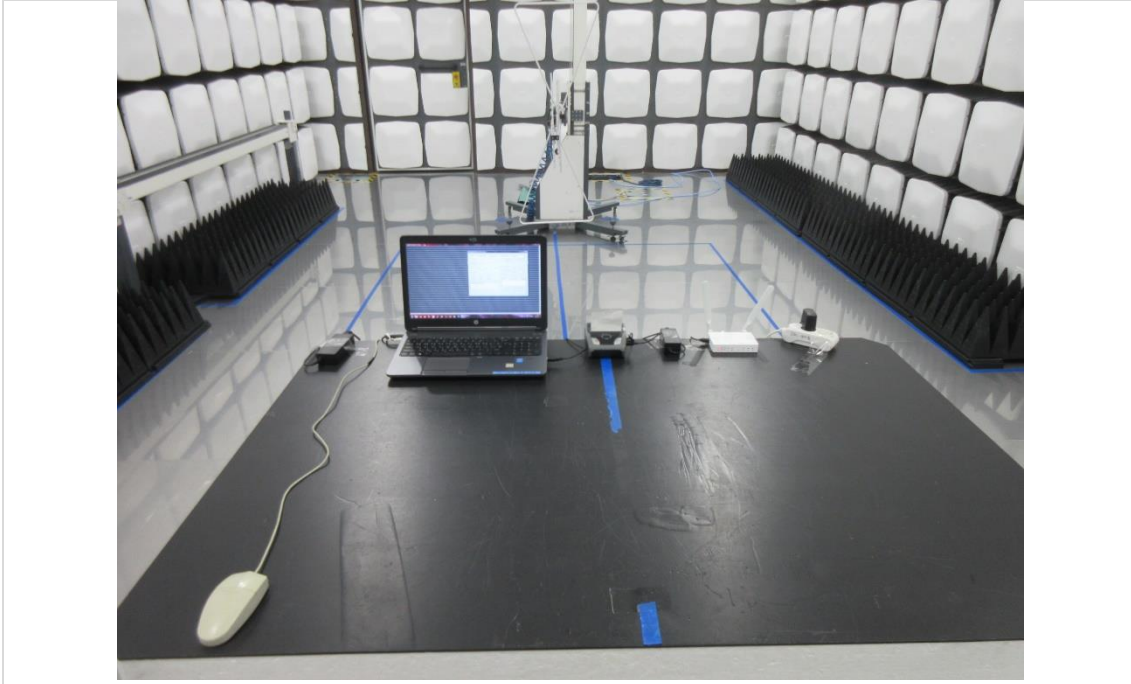
BLUETOOTH IDLE Mode: EUT + Adaptor + Cellphone



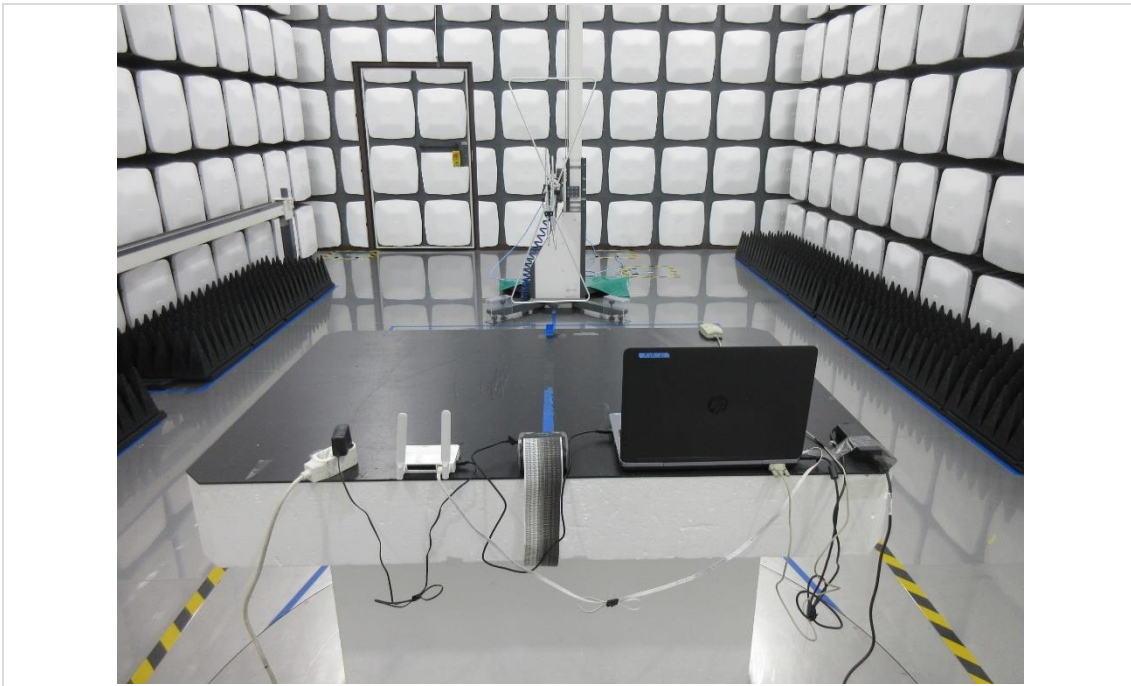
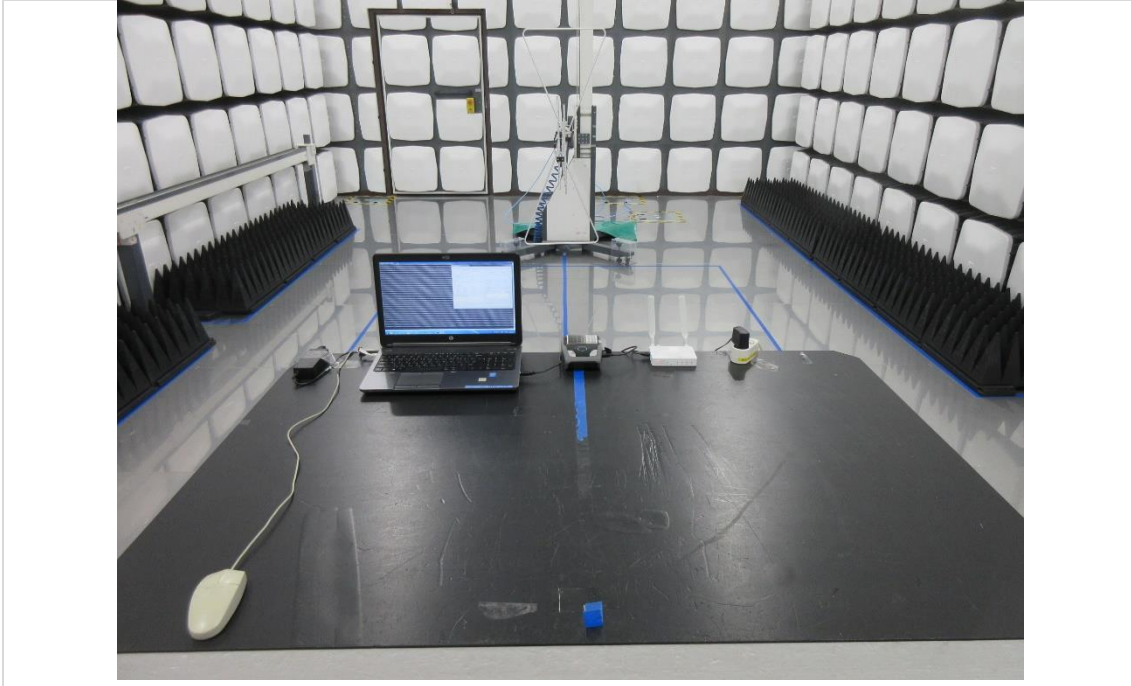
BLUETOOTH IDLE Mode: EUT (only) + Cellphone



PRINTER Mode: EUT + Adaptor + Notebook PC

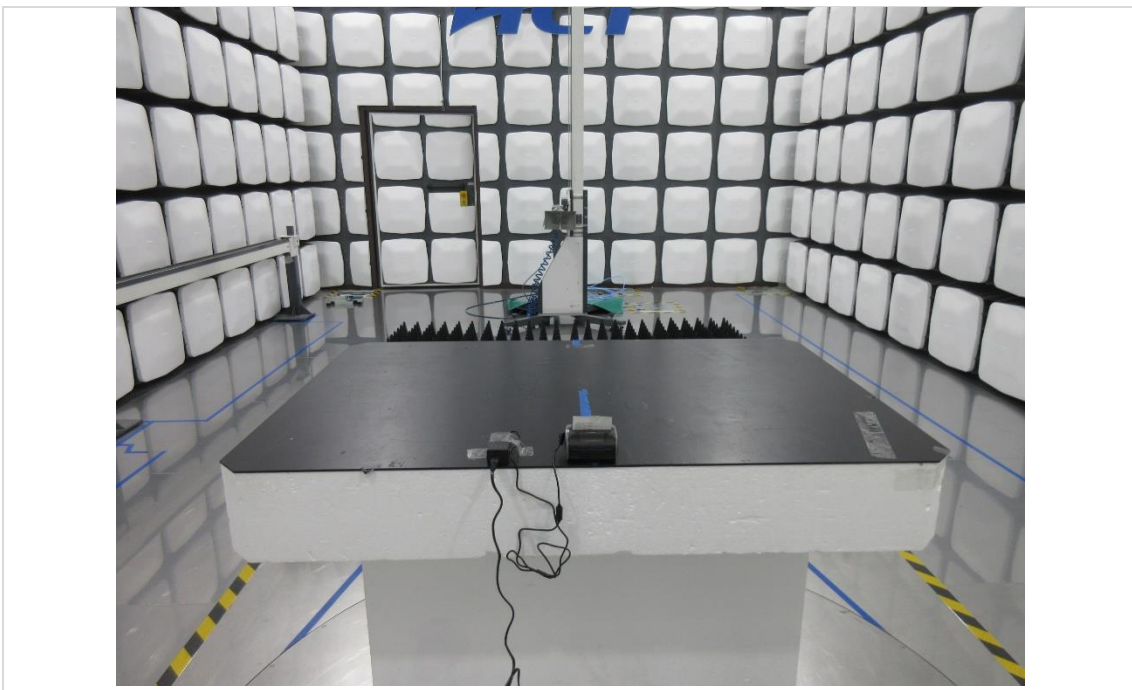
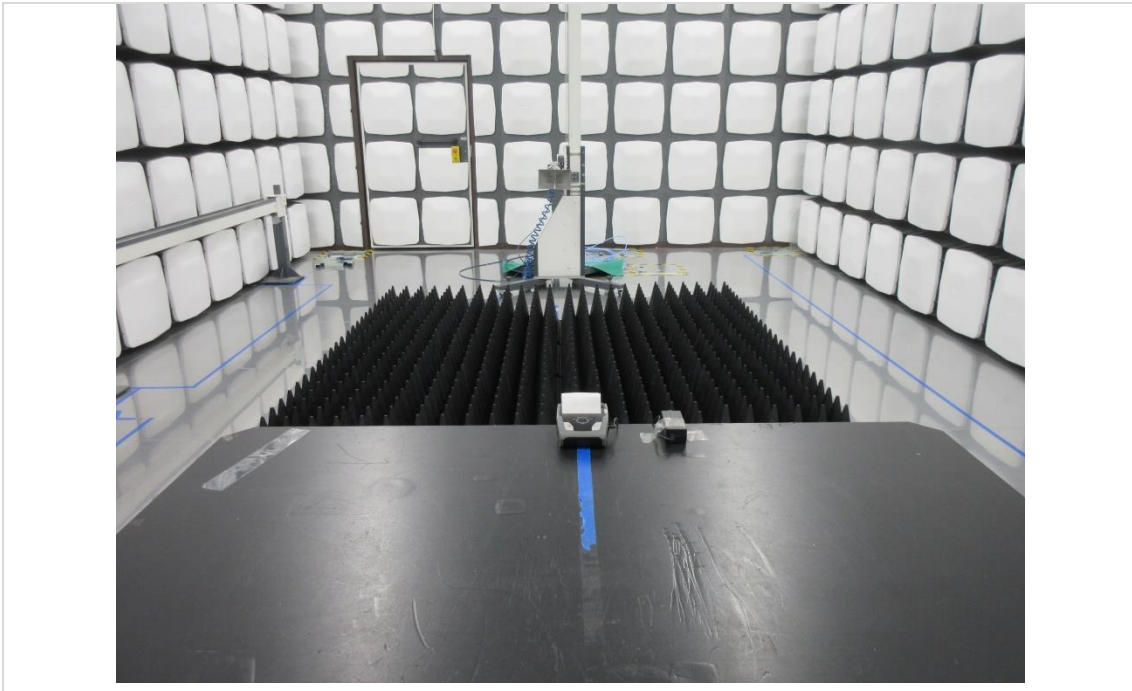


PRINTER Mode: EUT (in battery) + Notebook PC

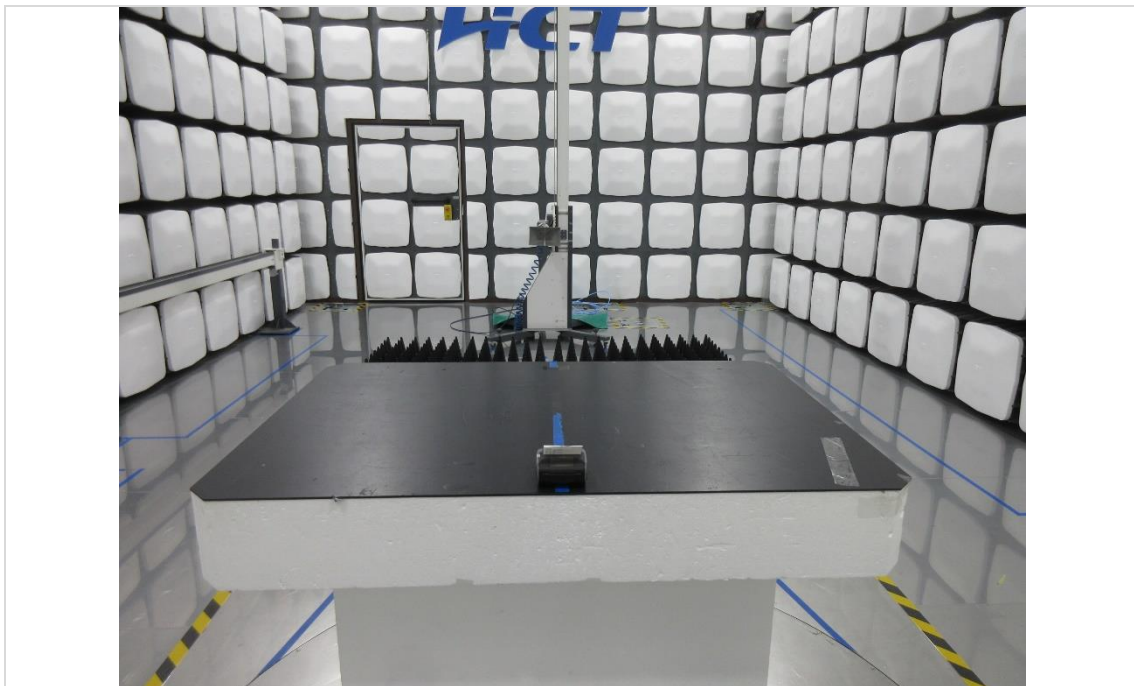
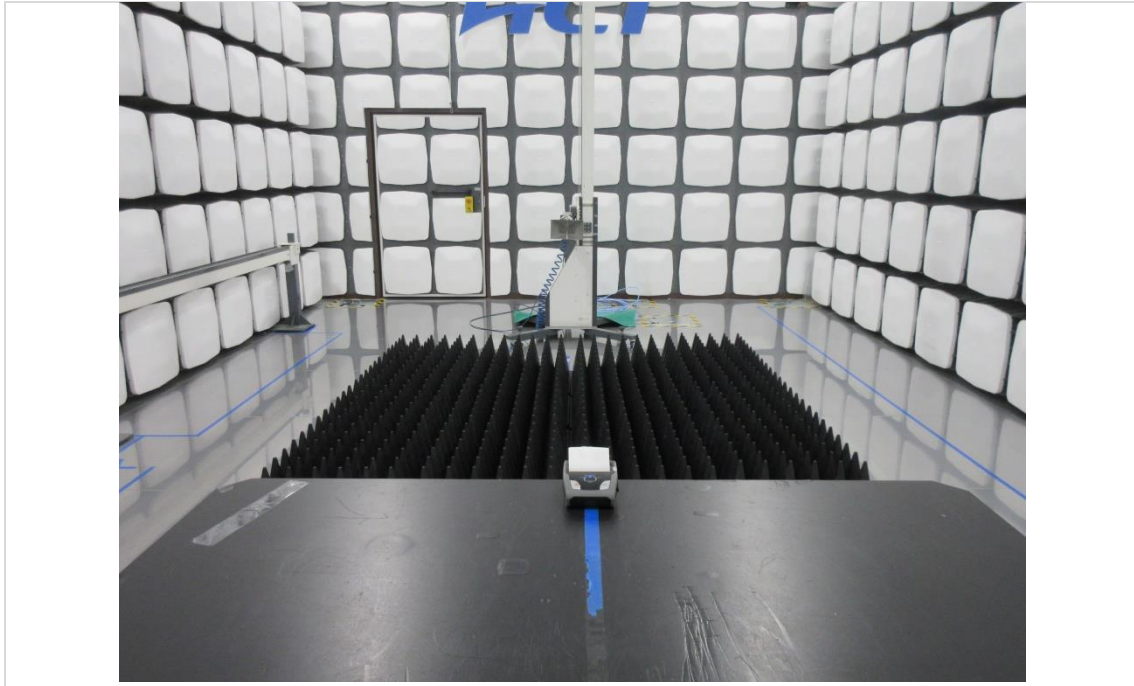


A.3 Radiated Emission above 1 GHz

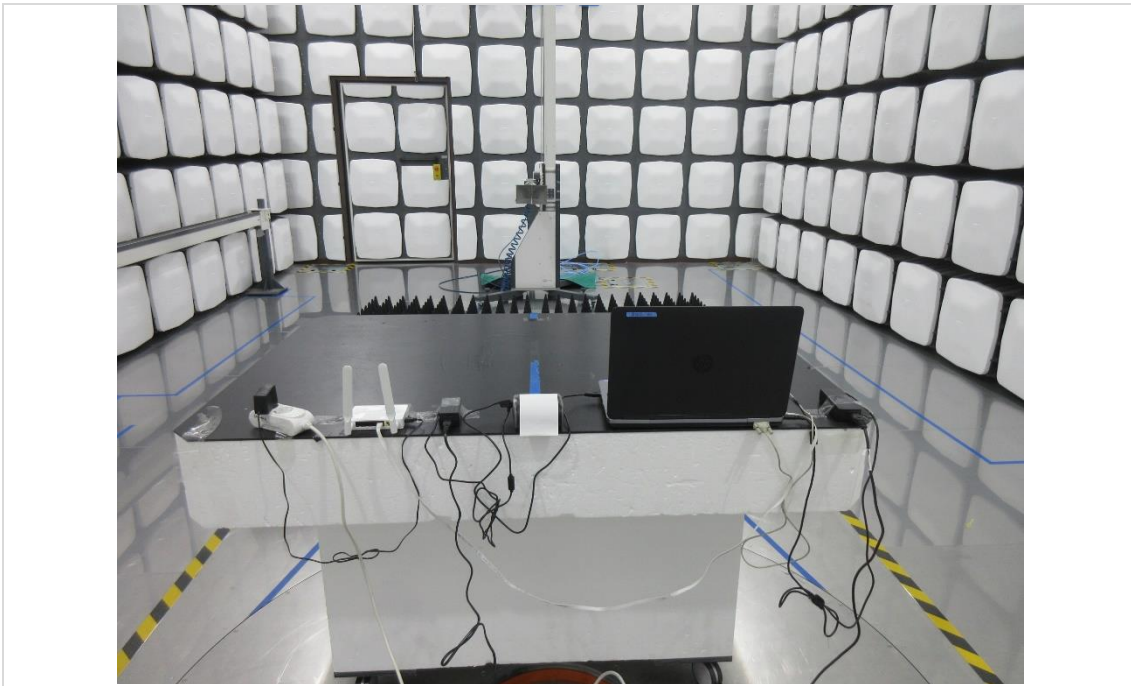
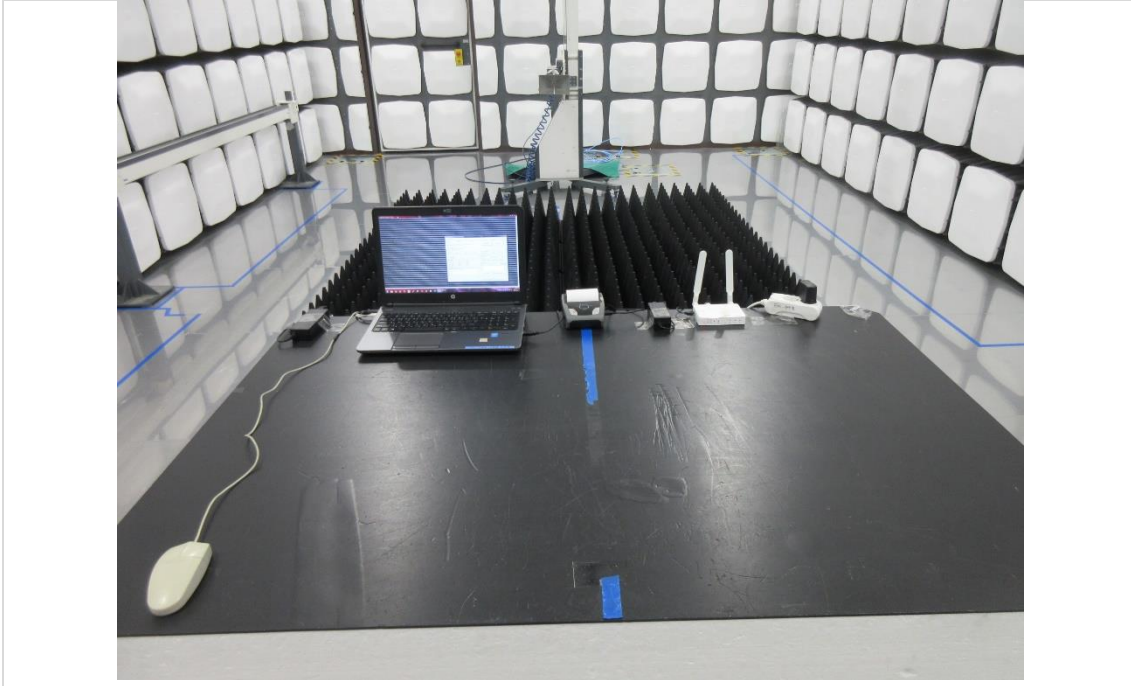
BLUETOOTH IDLE Mode: EUT + Adaptor + Cellphone



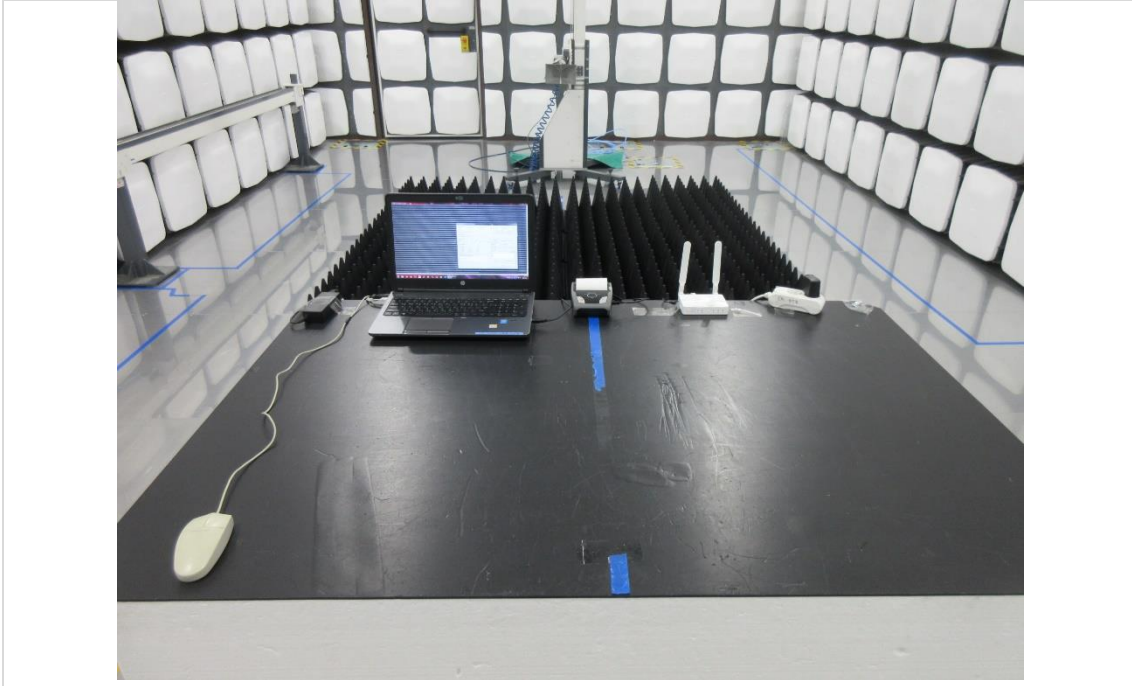
BLUETOOTH IDLE Mode: EUT (only) + Cellphone



PRINTER Mode: EUT + Adaptor + Notebook PC



PRINTER Mode: EUT (in battery) + Notebook PC



End of report