

## APPENDIX A. Test Setup Photo

### 1. Revision History

Rev. No.	Issue Date	Description
0	December 16, 2021	First approval report

### 2. Test Setup Photo No.

No.	File No.
0	HCT-EM-2112-FC002-P

## A.1. Conducted Emission

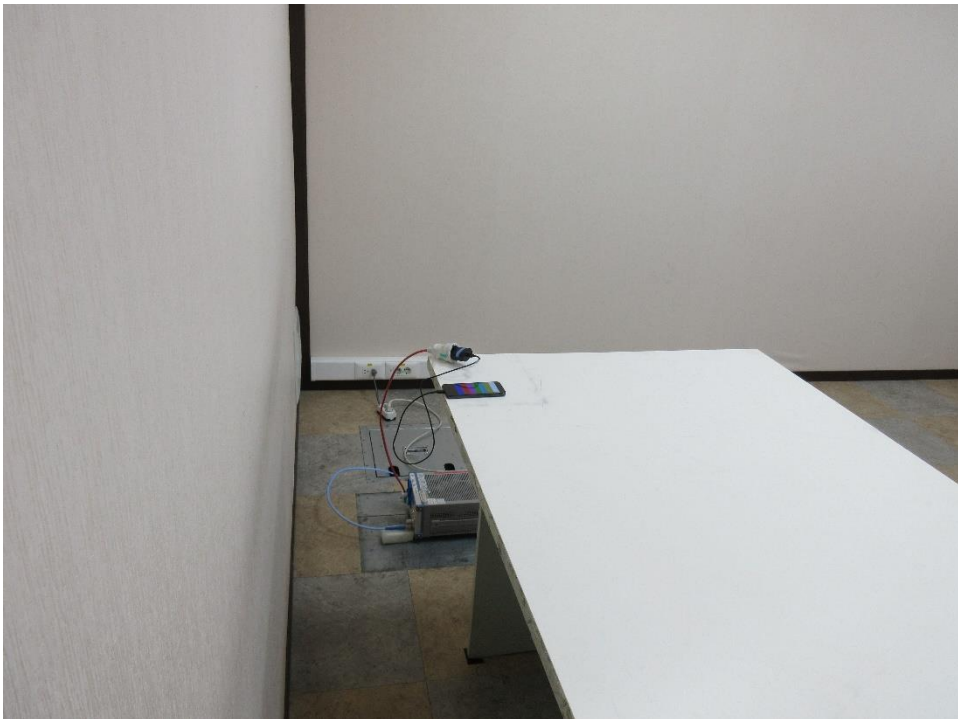
[EUT+NOTEBOOK PC] USB Data Communication with PC (from internal memory data)



[EUT+TA] Rear Camera + Cellular receiver (LTE B5 Middle Ch) / Front Camera

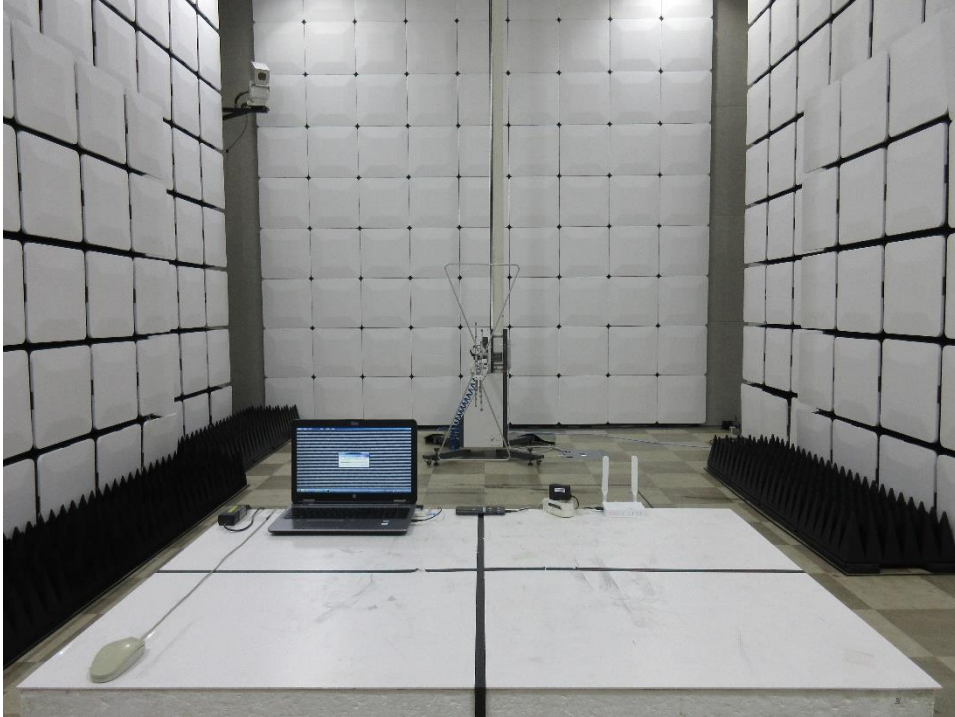


[EUT+TA] Video + Audio playback from internal memory

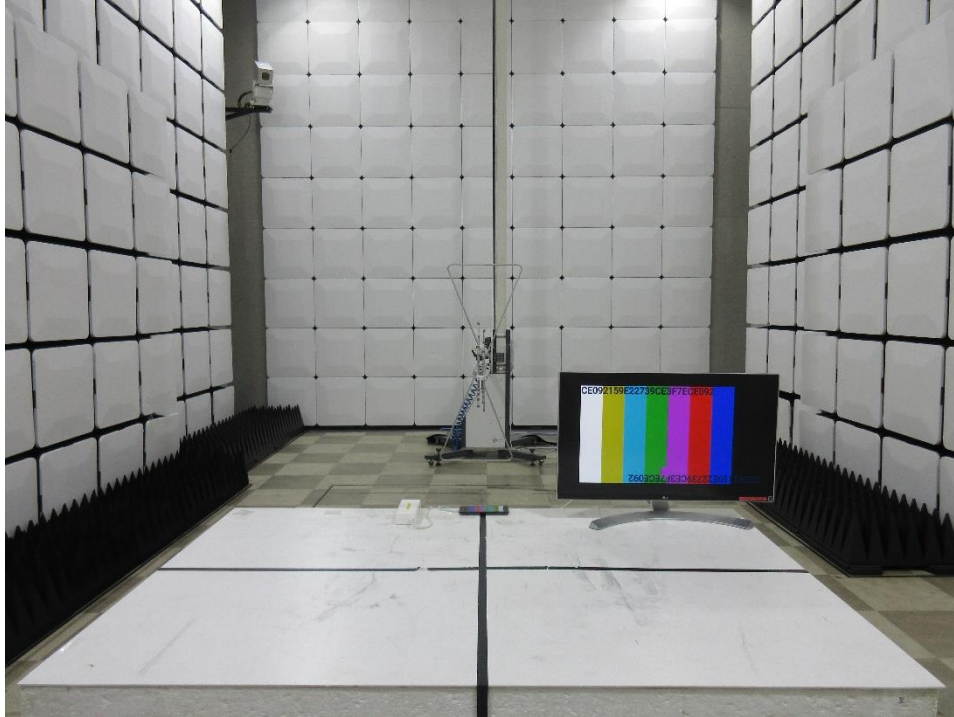


## A.2 Radiated Emission below 1 GHz

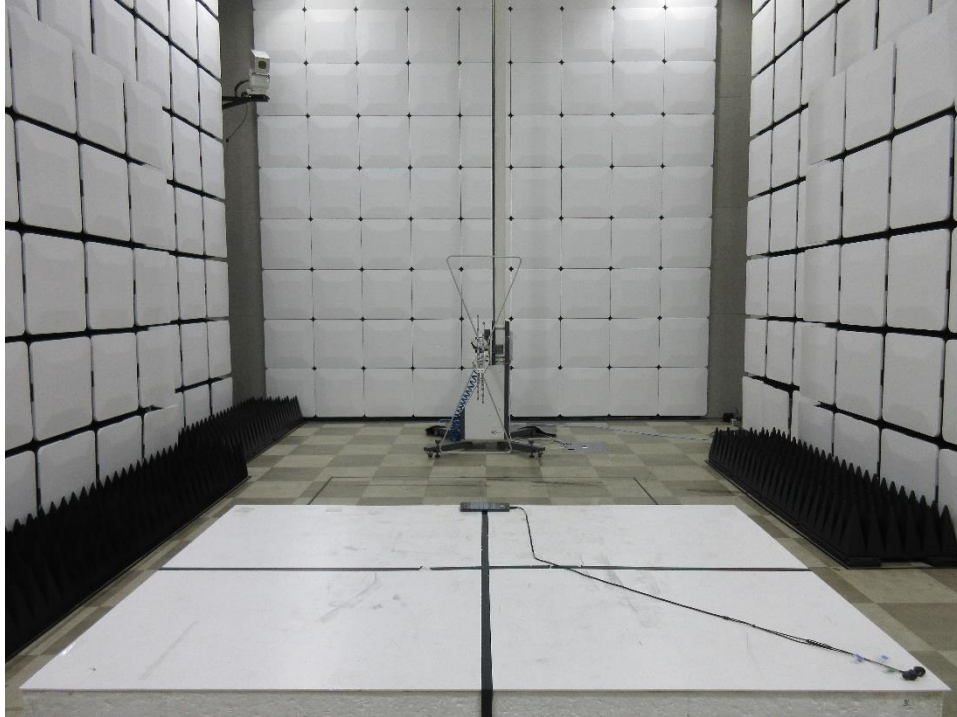
[EUT+NOTEBOOK PC] USB Data Communication with PC (from internal memory data)



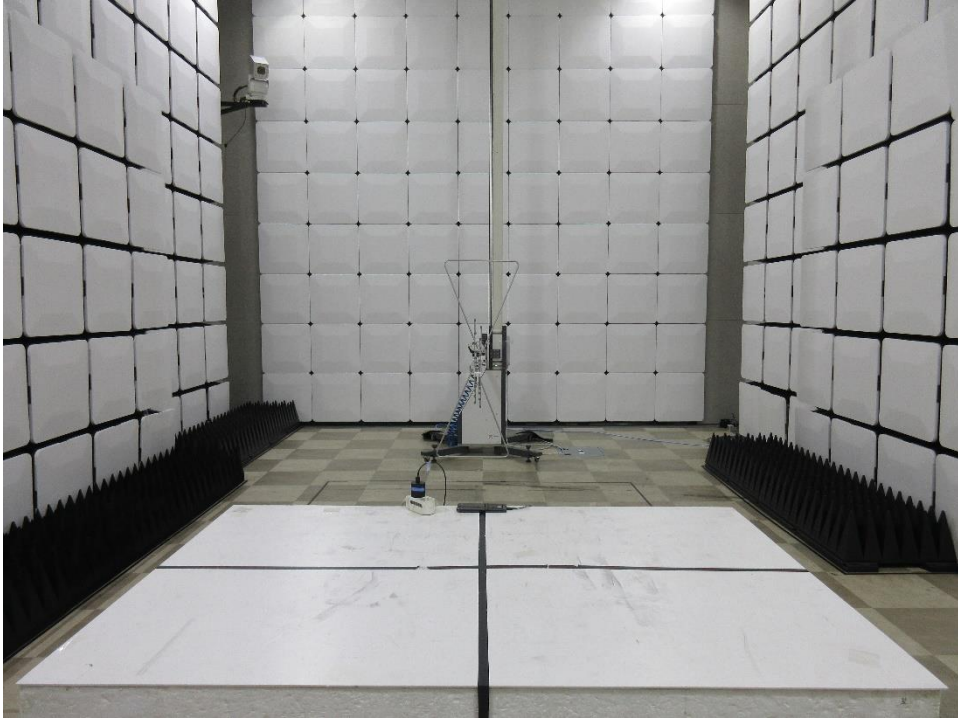
[EUT+LED Monitor] Video + Audio playback from internal memory + DisplayPort



[EUT+Earphone] Front Camera



[EUT+TA] Rear Camera

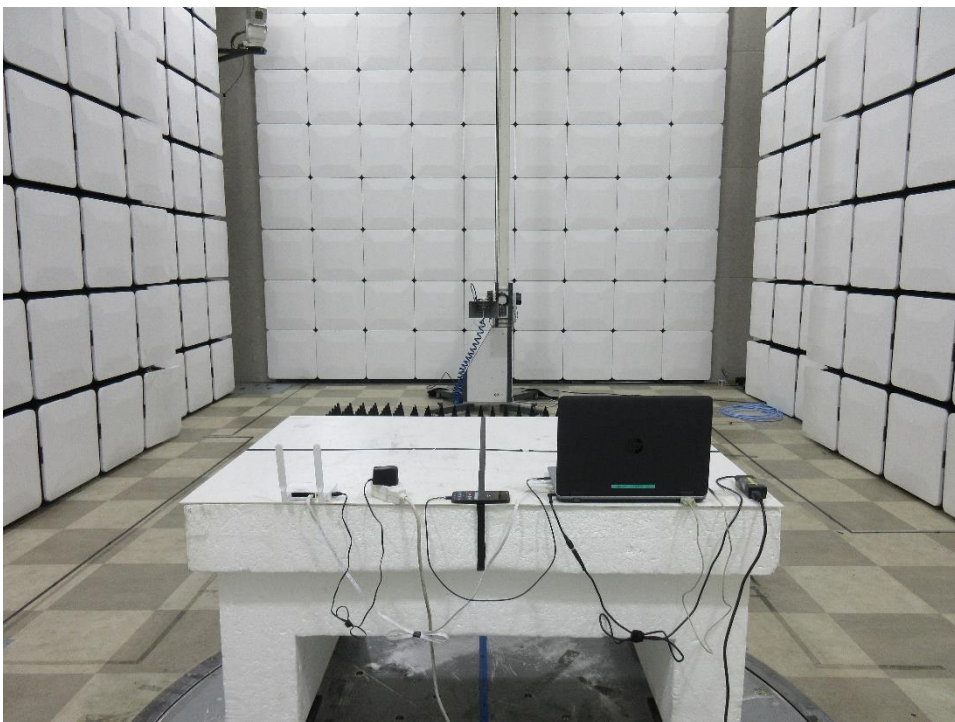
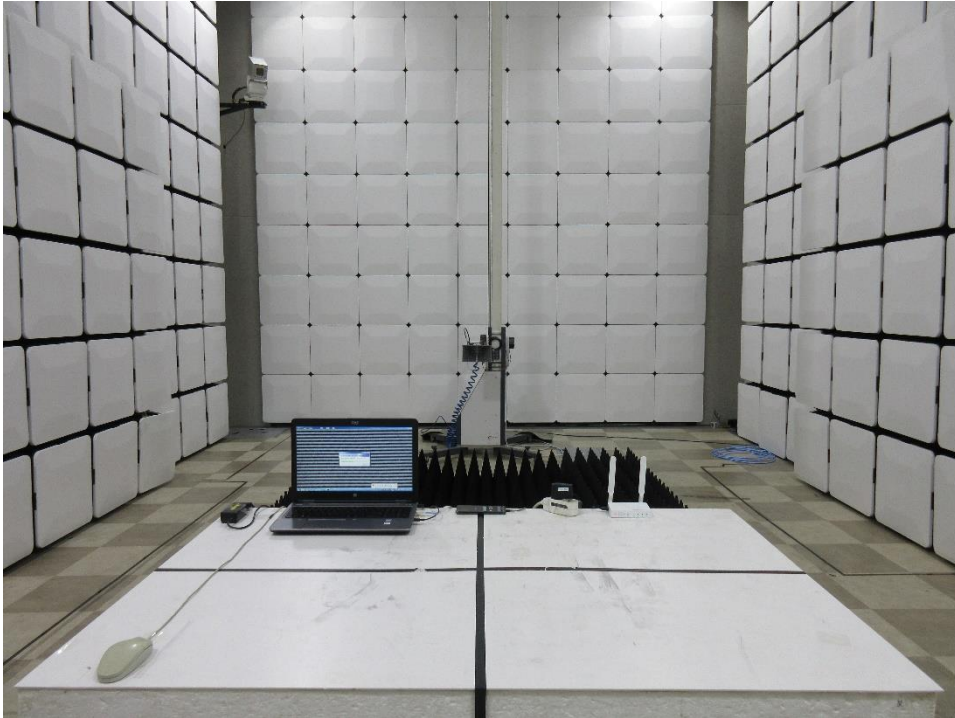




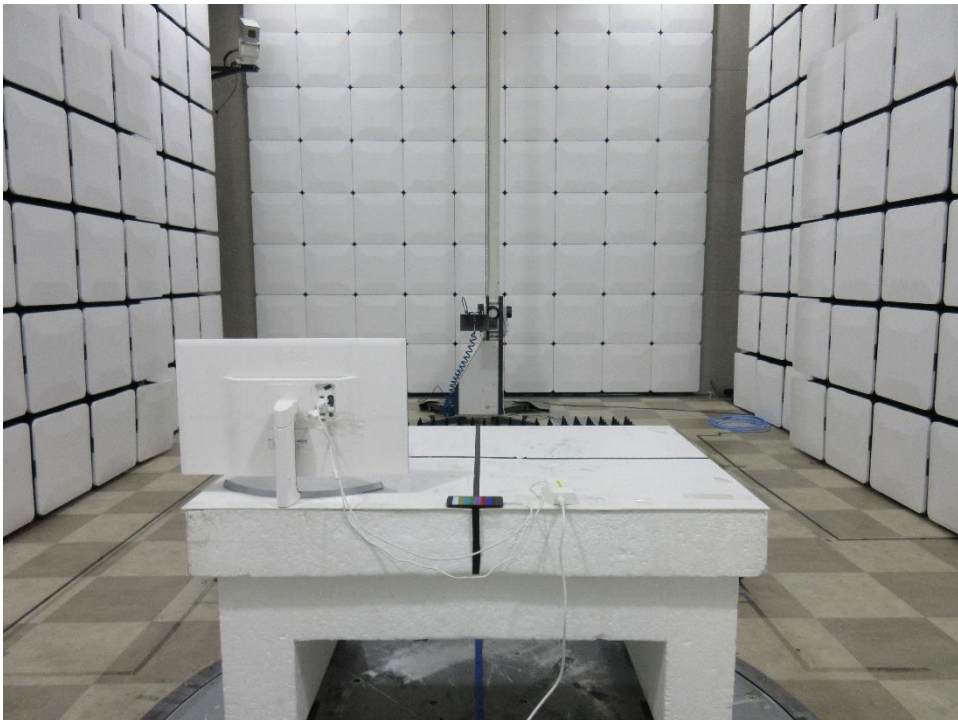
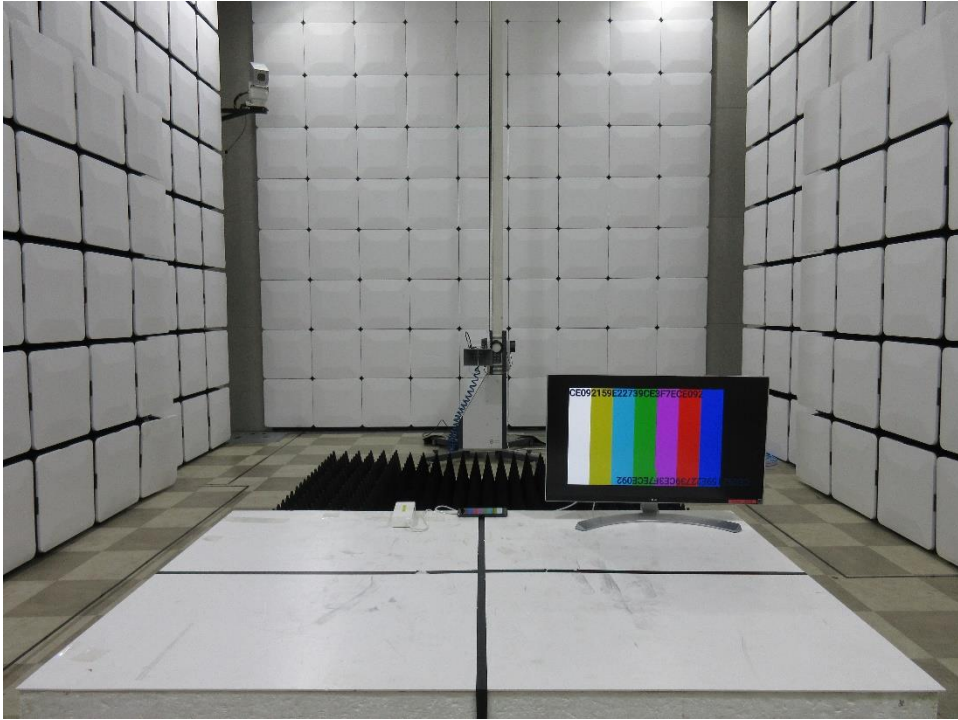
### A.3 Radiated Emission above 1 GHz

1 GHz to 18 GHz

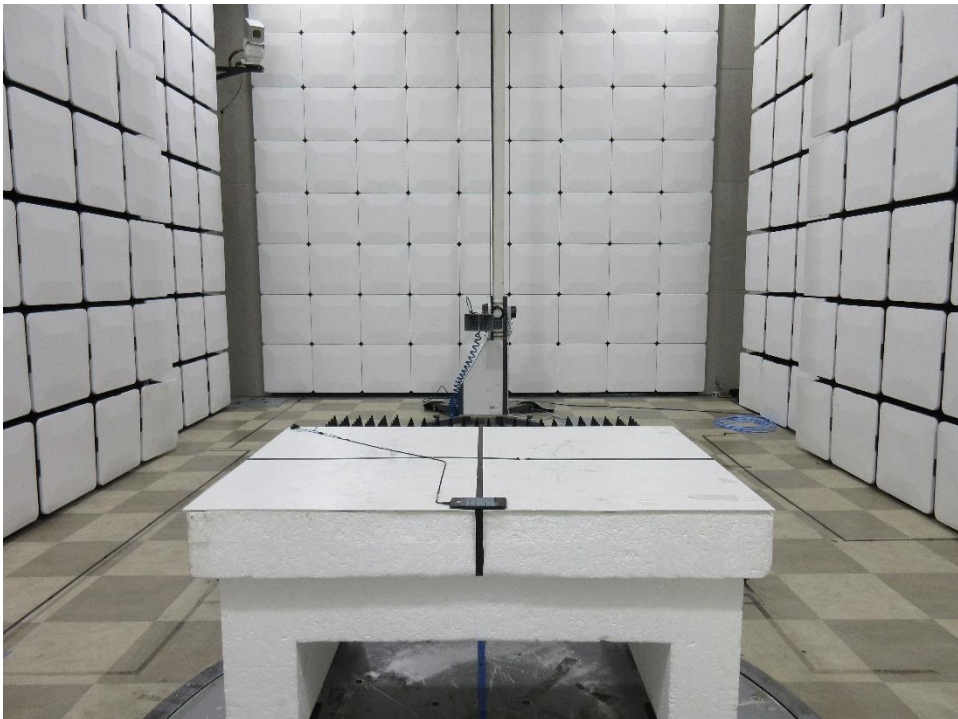
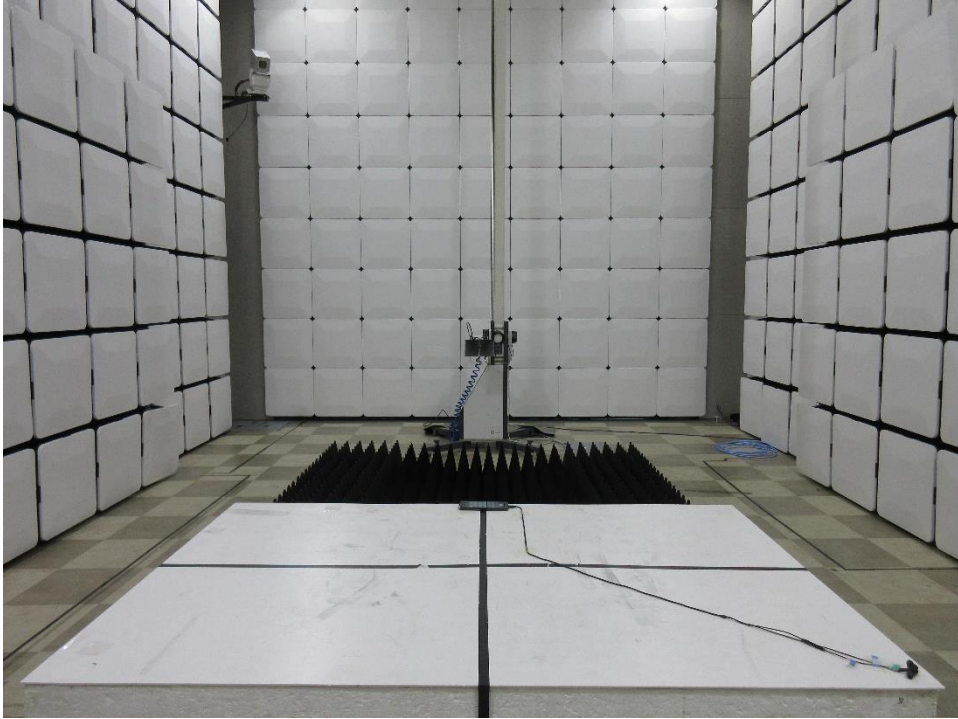
[EUT+NOTEBOOK PC] USB Data Communication with PC (from internal memory data)



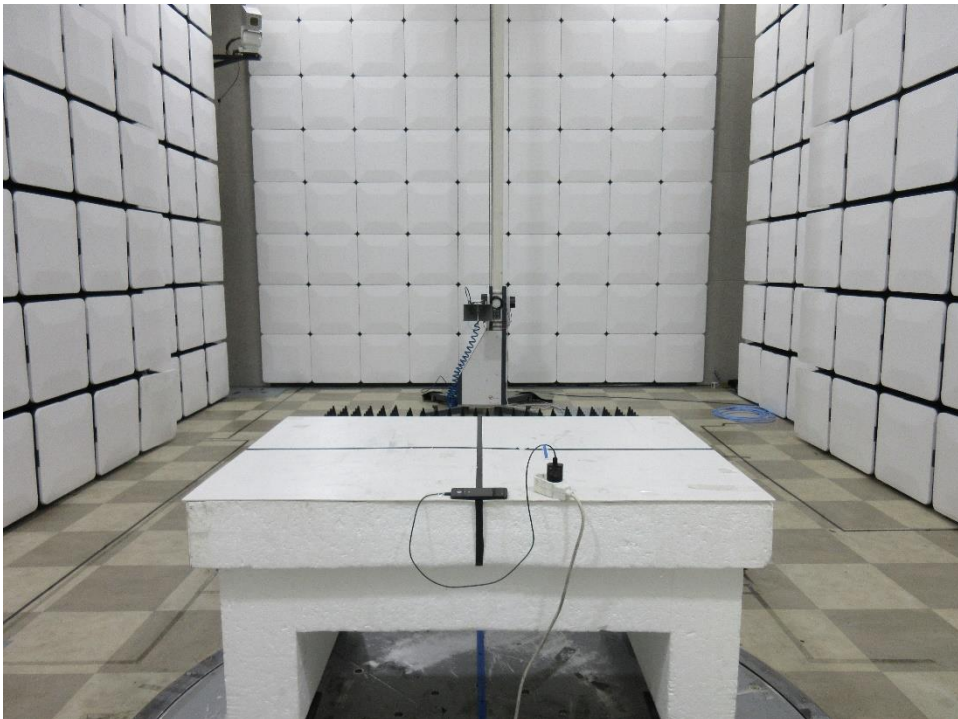
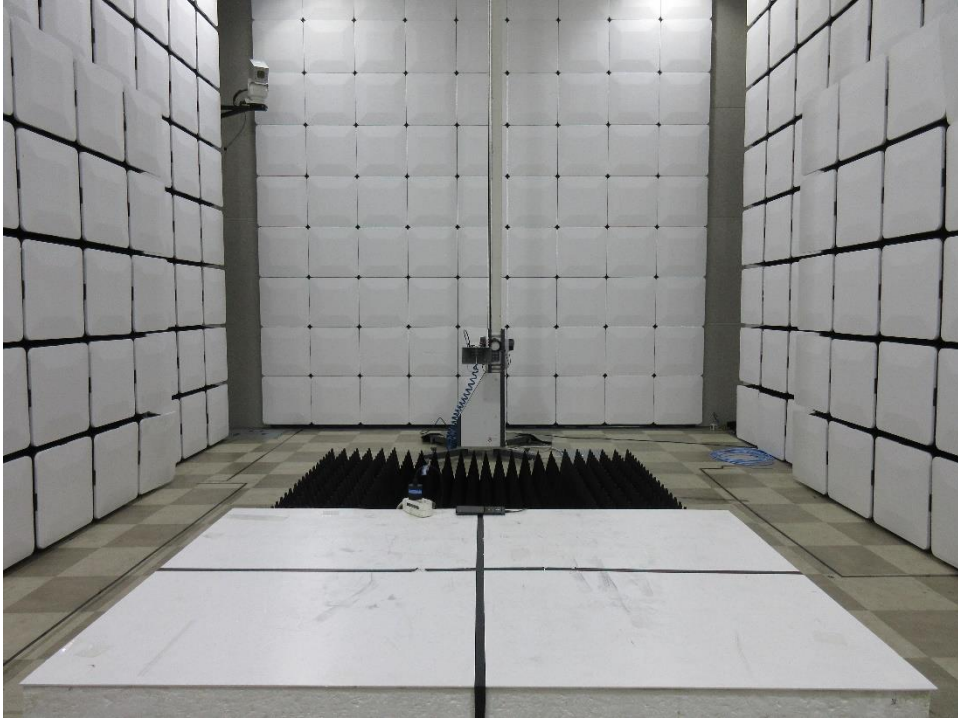
[EUT+LED Monitor] Video + Audio playback from internal memory + DisplayPort



[EUT+Earphone] Front Camera

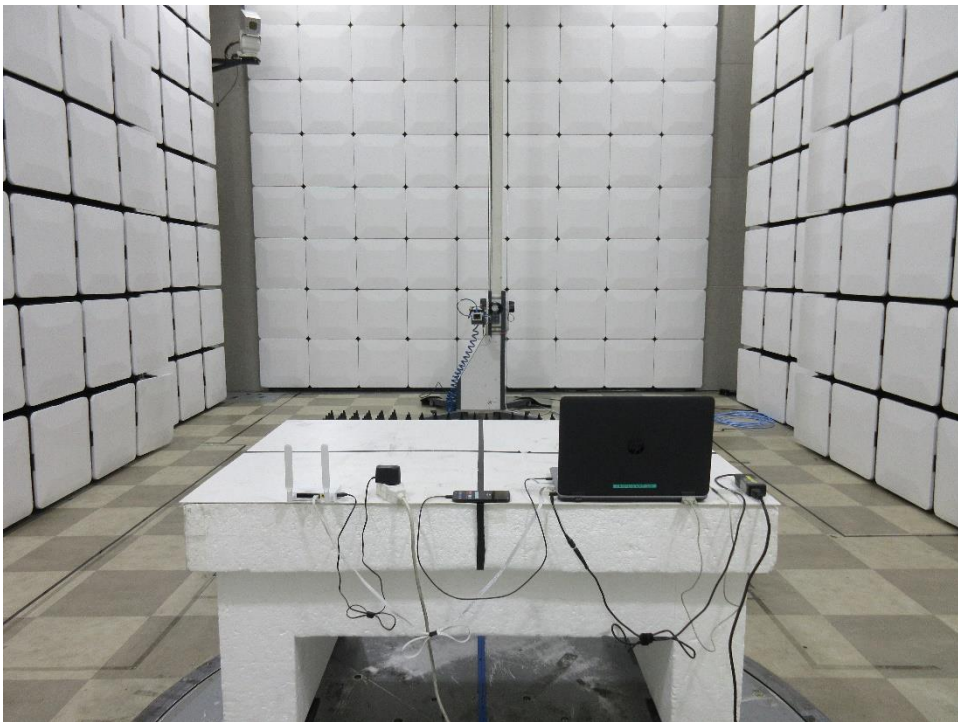
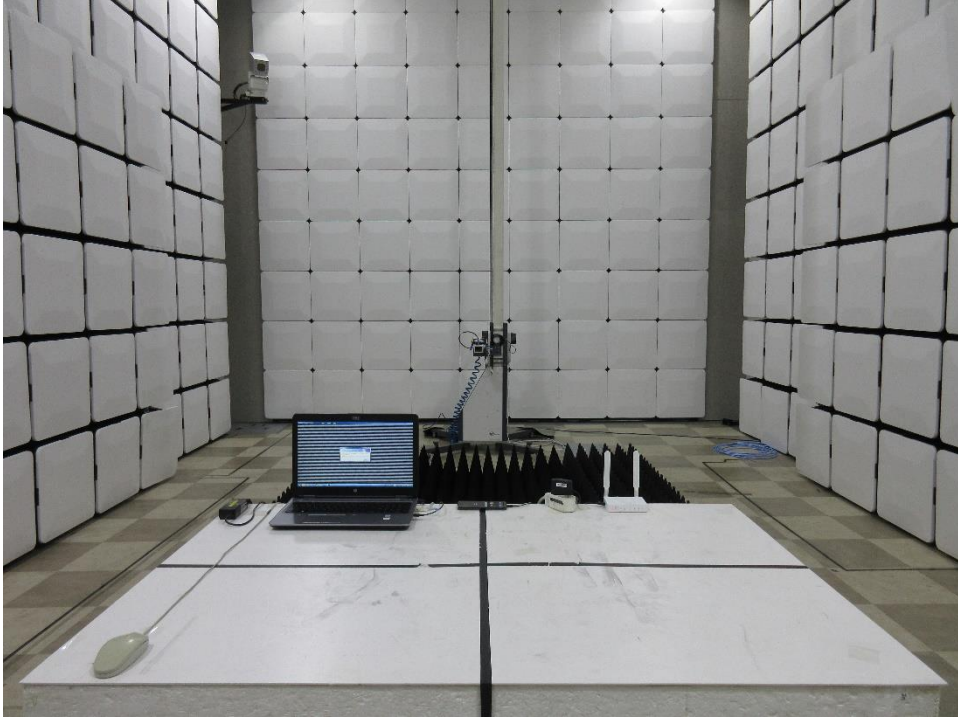


[EUT+TA] Rear Camera

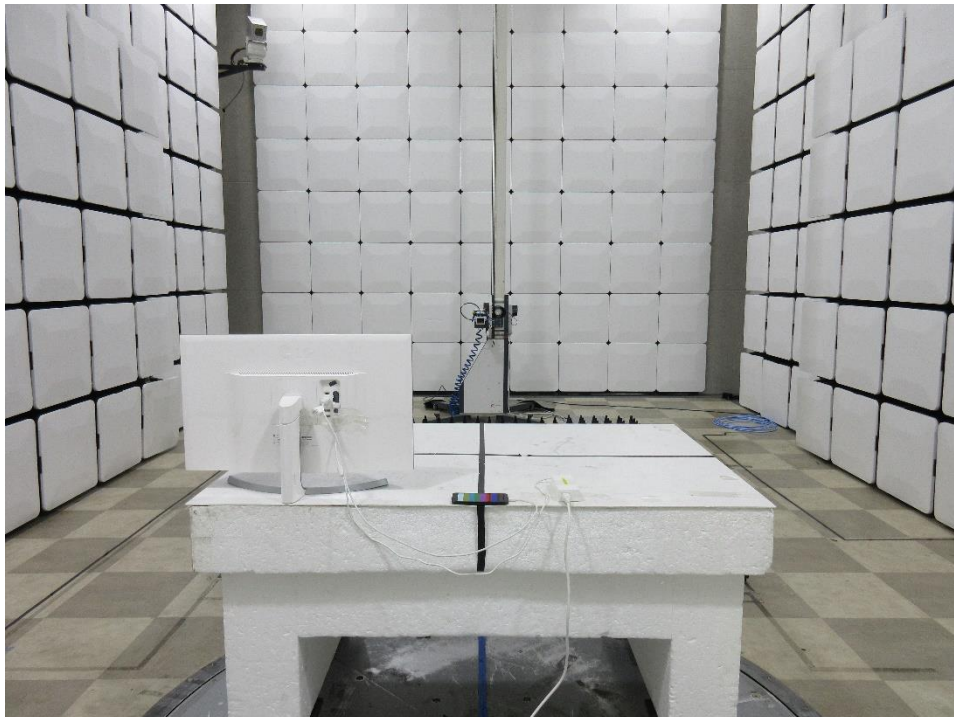
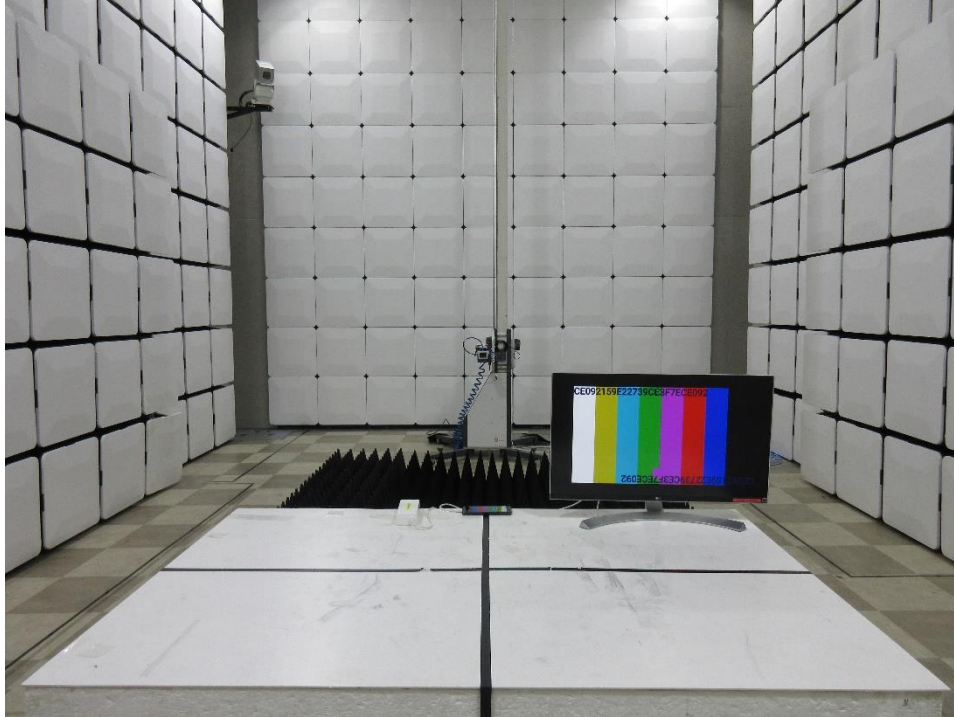


**18 GHz to 30 GHz**

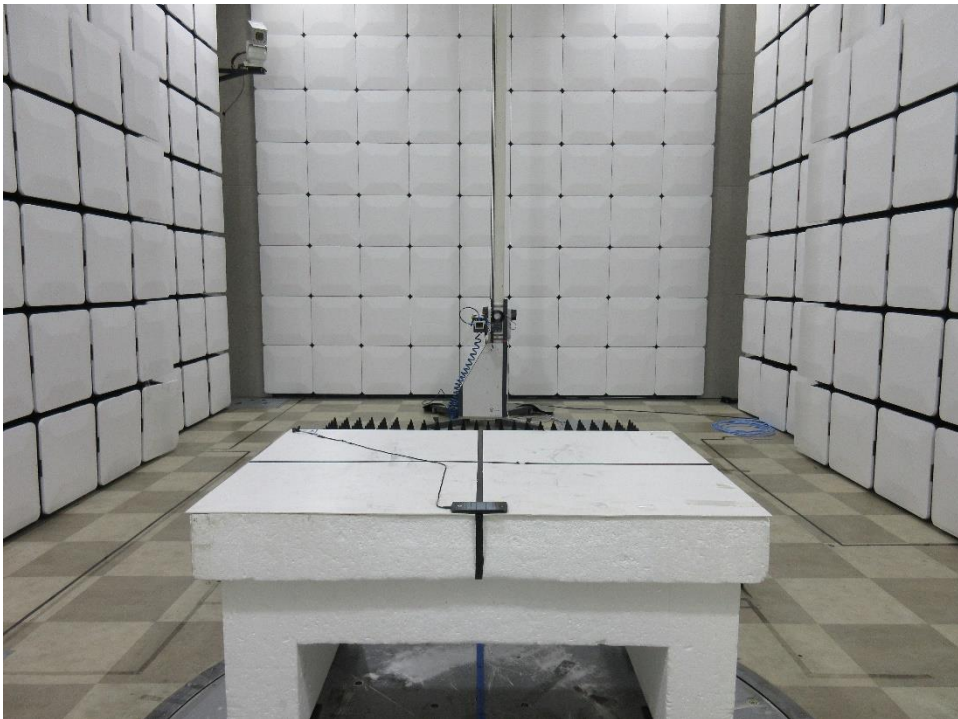
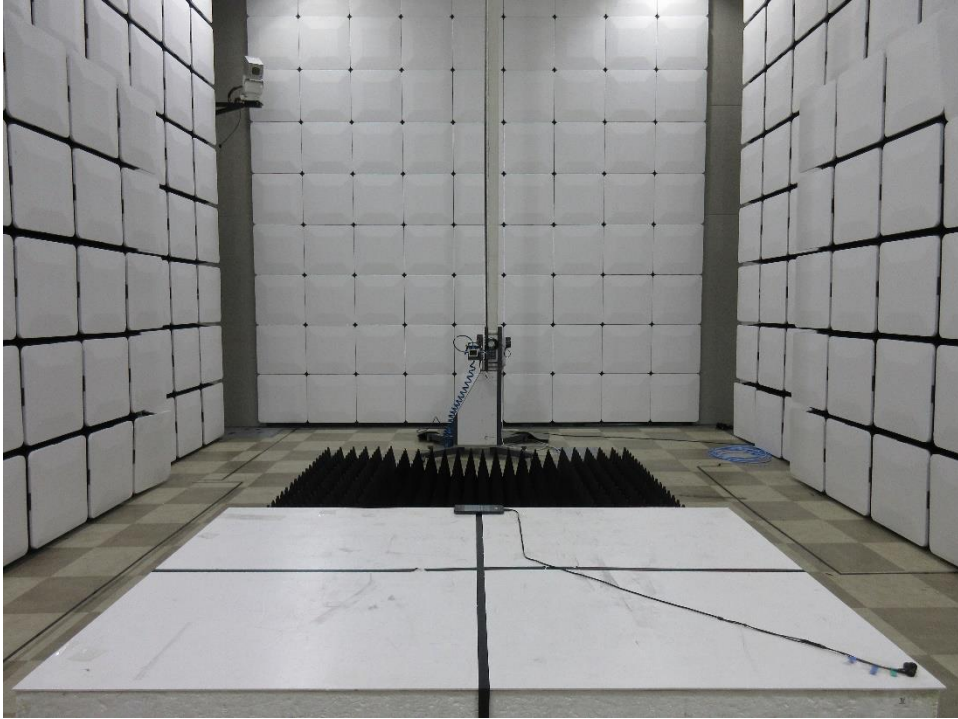
**[EUT+NOTEBOOK PC] USB Data Communication with PC (from internal memory data)**



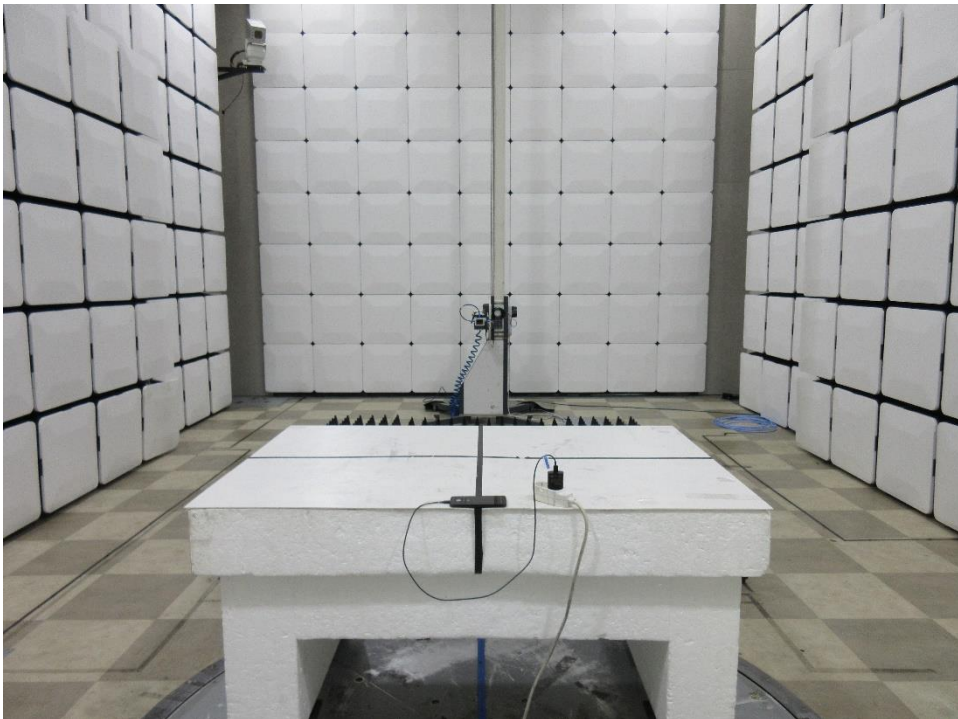
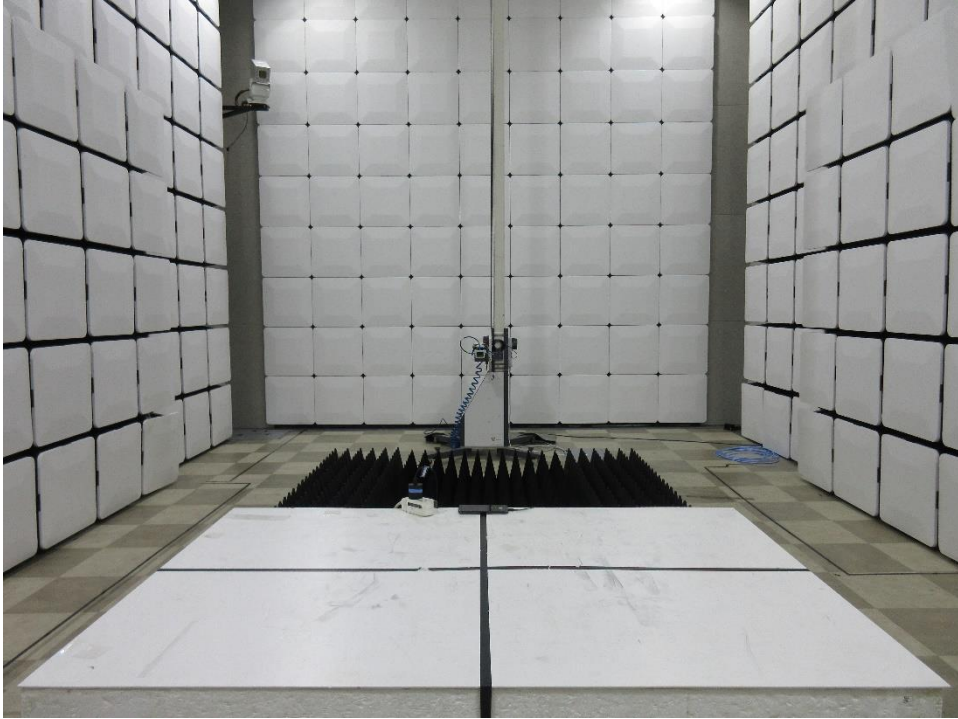
[EUT+LED Monitor] Video + Audio playback from internal memory + DisplayPort



[EUT+Earphone] Front Camera



[EUT+TA] Rear Camera



End of report