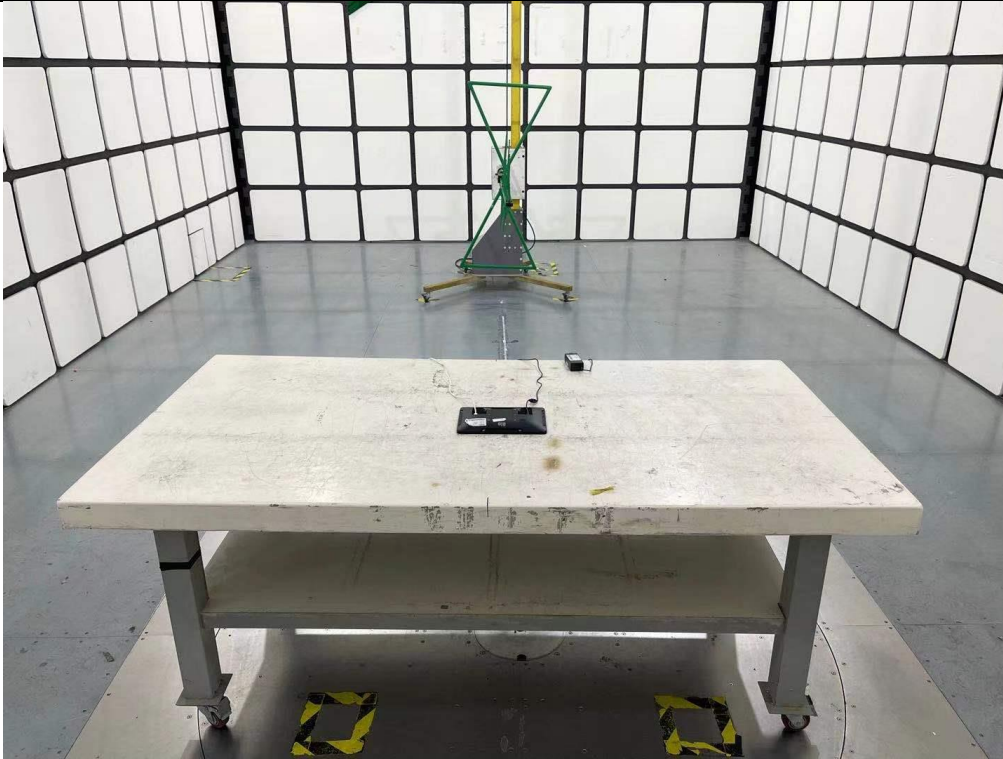
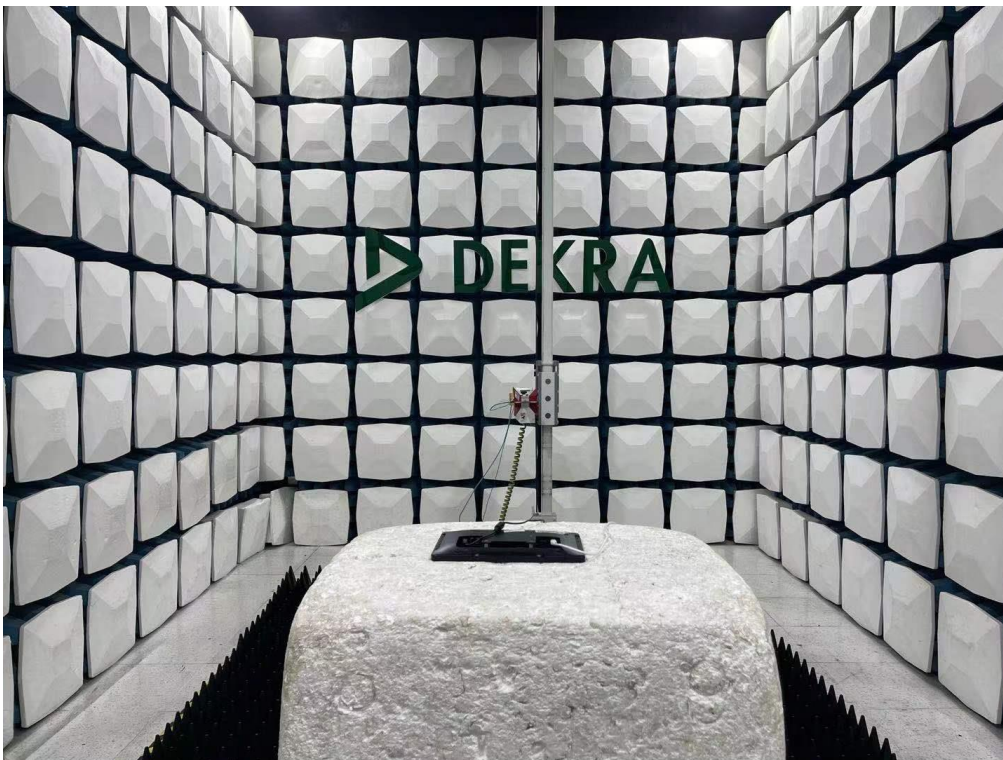


FCC Test Photographs

Description: Radiated emission Below 1GHz(Model ESY10I4)



Description: Radiated emission 1-18GHz(Model ESY10I4)



Description: Radiated emission Above 18GHz(Model ESY10I4)



Description: AC Power Line Conducted Emission(Model ESY10I4)



Description: SAR-Back(Model ESY10I4)



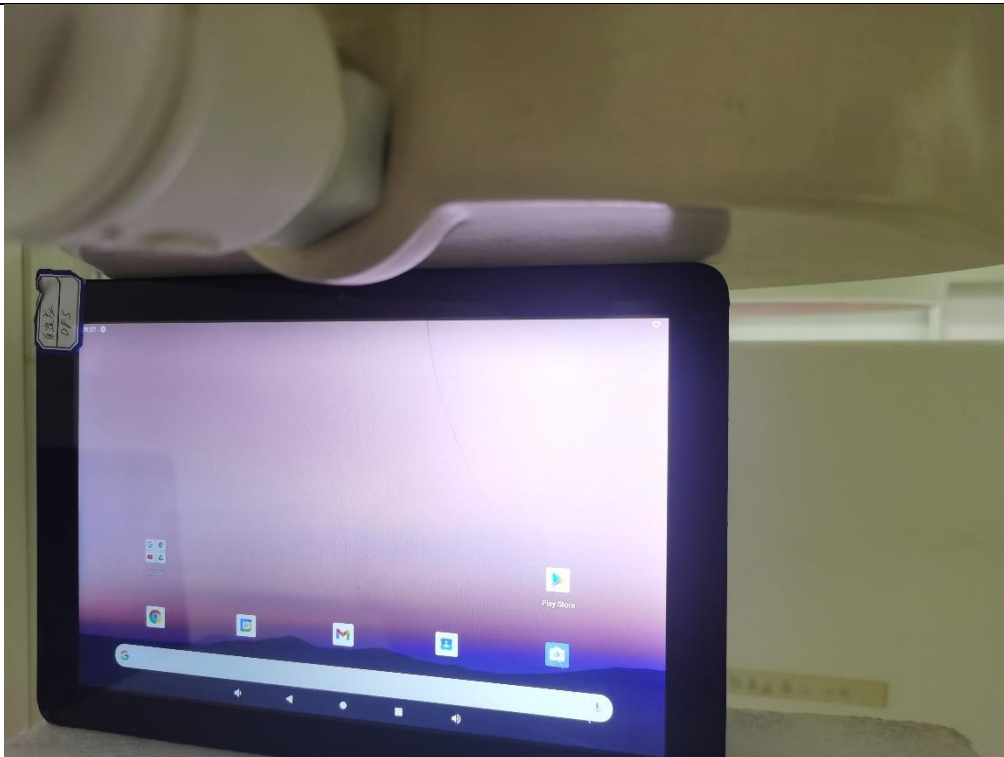
Description: SAR-Side (Model ESY10I4)



Description: SAR-Side(Model ESY10I4)



Description: SAR-Side(Model ESY10I4)



Description: Radiated emission Below 1GHz(Model ESY15I4)



Description: Radiated emission 1-18GHz(Model ESY15I4)



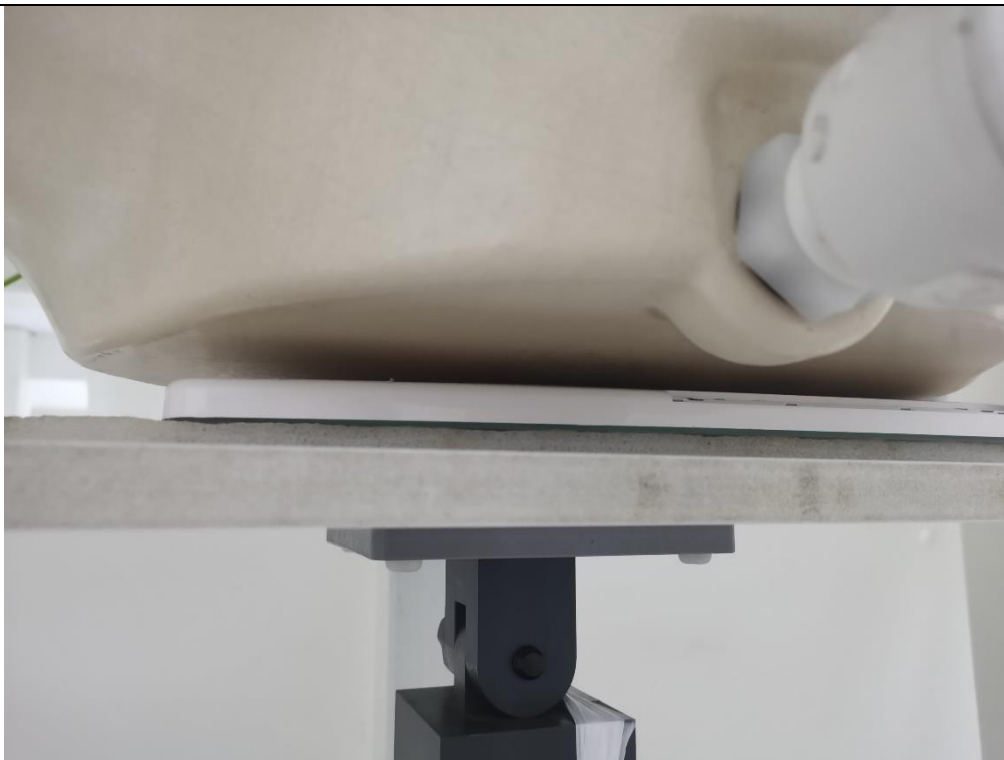
Description: Radiated emission Above 18GHz(Model ESY15I4)



Description: AC Power Line Conducted Emission(Model ESY15I4)



Description: SAR-Back(Model ESY15I4)



Description: SAR-Side(Model ESY15I4)



Description: SAR-Side(Model ESY15I4)



Description: SAR-Side(Model ESY15I4)



Description: Radiated emission Below 1GHz(Model ESY22I4)



Description: Radiated emission 1-18GHz(Model ESY22I4)



Description: Radiated emission Above 18GHz(Model ESY22I4)



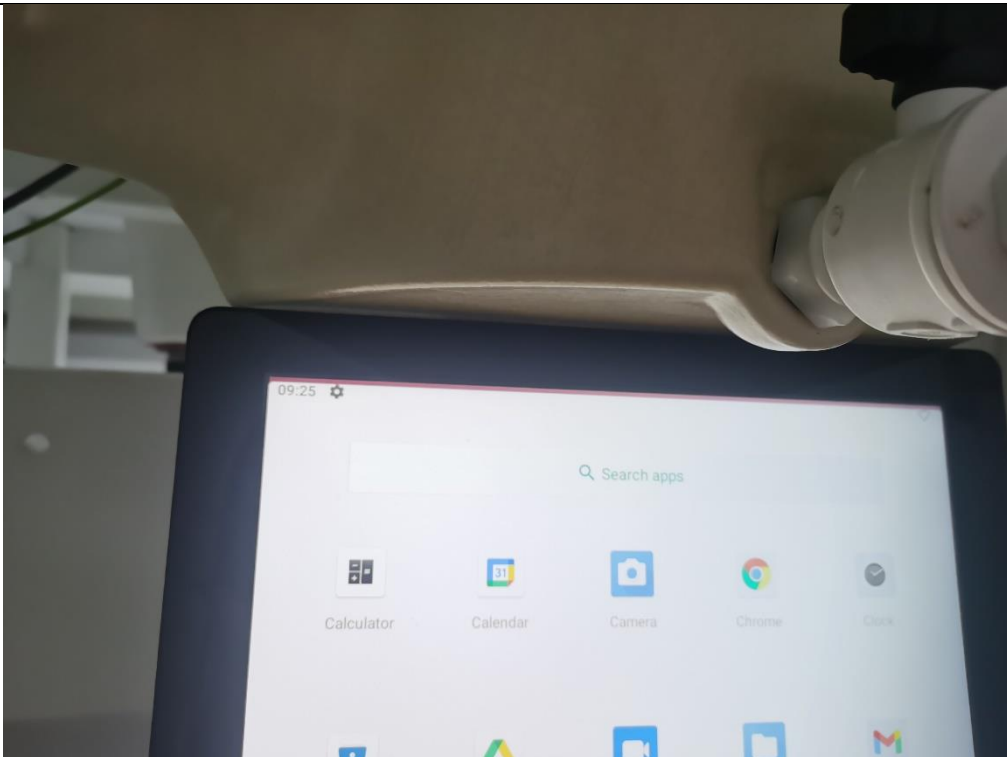
Description: AC Power Line Conducted Emission(Model ESY22I4)



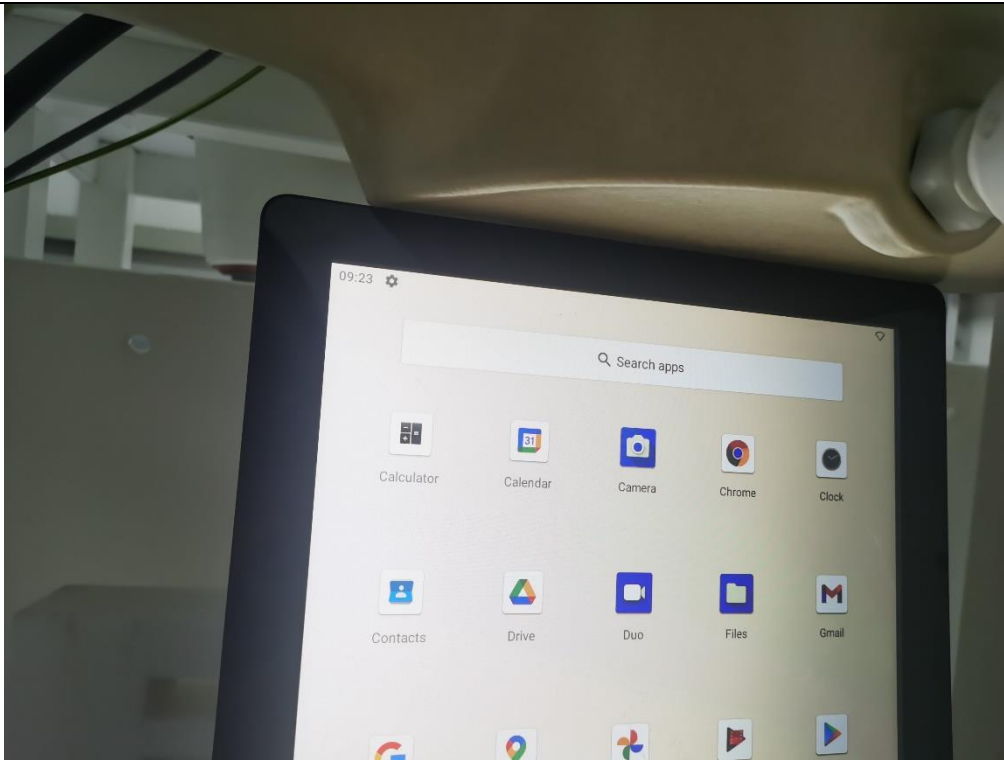
Description: SAR-Back(Model ESY22I4)



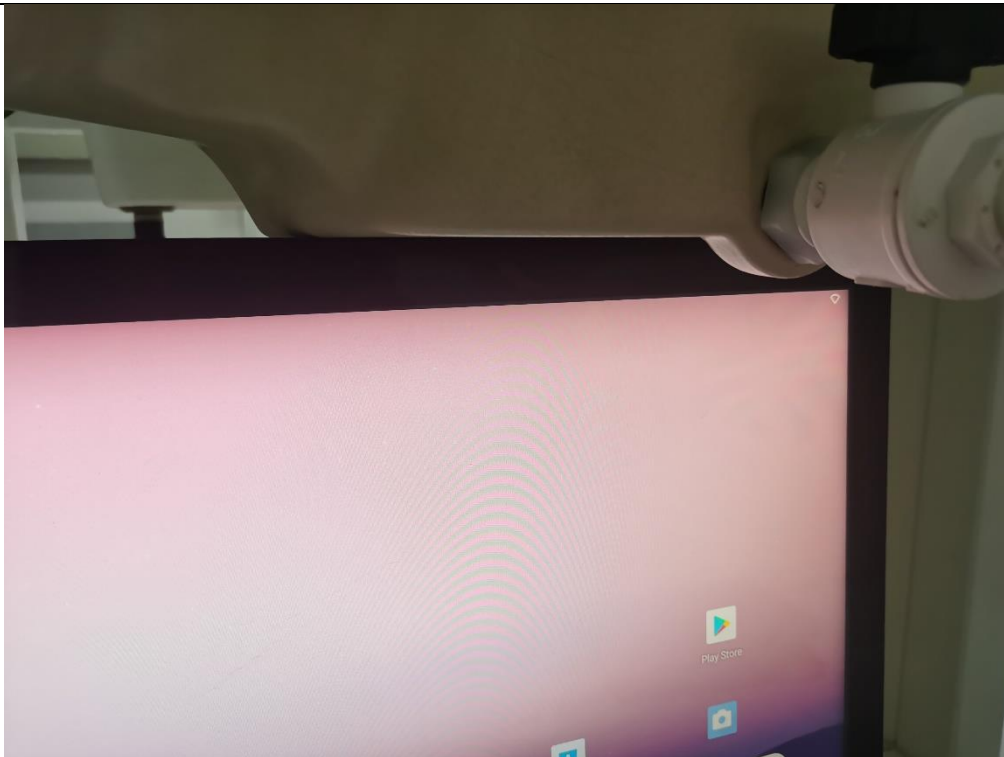
Description: SAR-Side(Model ESY22I4)



Description: SAR-Side(Model ESY22I4)



Description: SAR-Side(Model ESY22I4)



Description: Conducted Test

