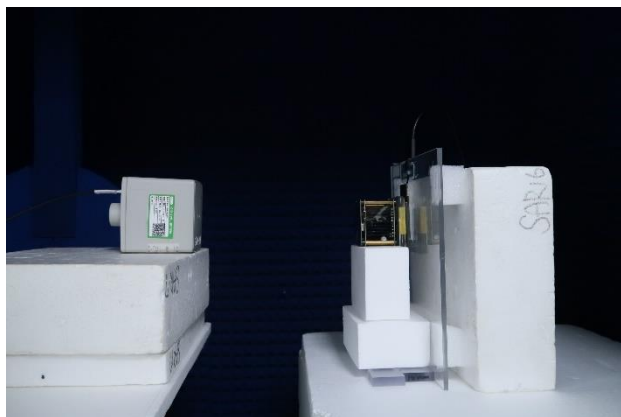


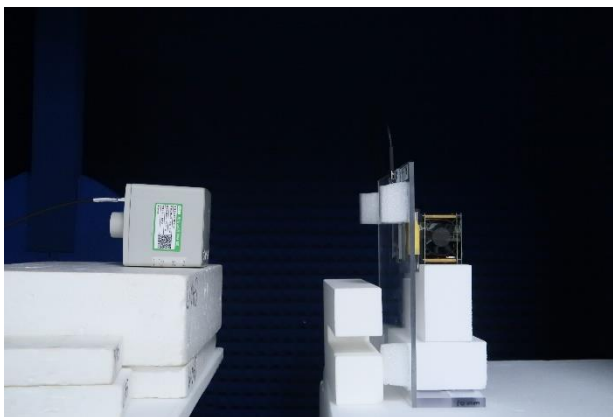
Appendix A. Test Setup Photos

The equipment under test was placed on a desk inside of shield room. The isotropic field probe was used to measure the field strength for all EUT surfaces, RF exposure evaluation at 20 cm surrounding the device, the separation distance is maintained between EUT and the center of the field probe. (The Probe to shell is 8 mm)

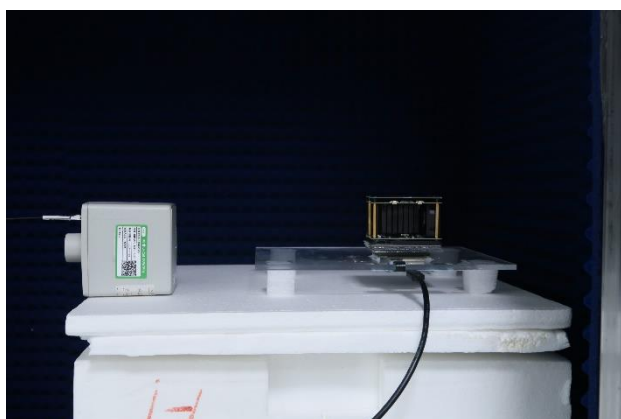
WTP source with dummy load



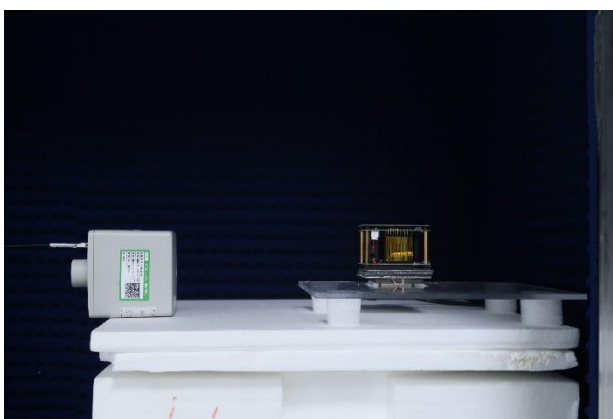
Top Surface at 20 cm separation distance



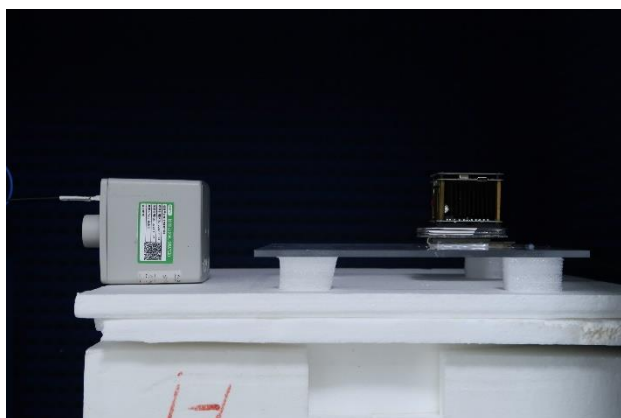
Back at 20 cm separation distance



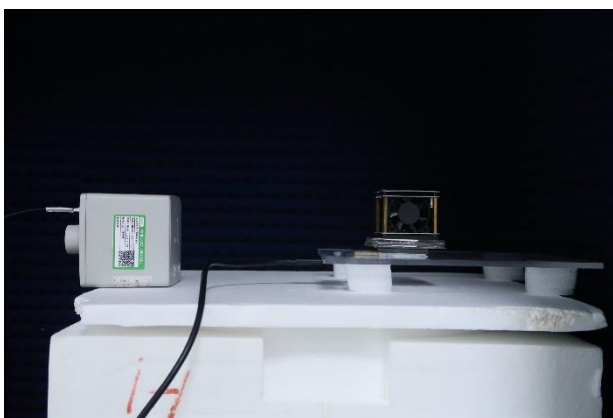
Left Side at 20 cm separation distance



Right Side at 20 cm separation distance

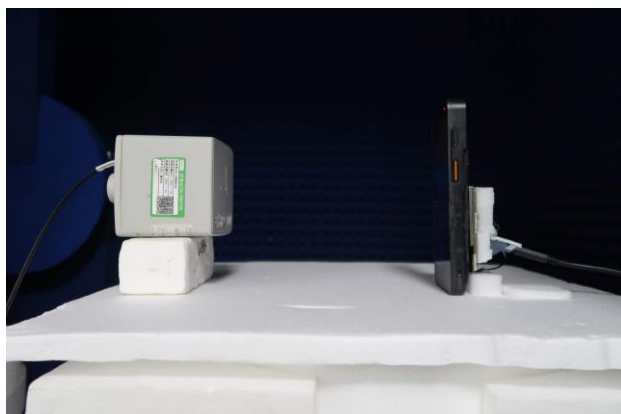


Top Side at 20 cm separation distance



Bottom Side at 20 cm separation distance

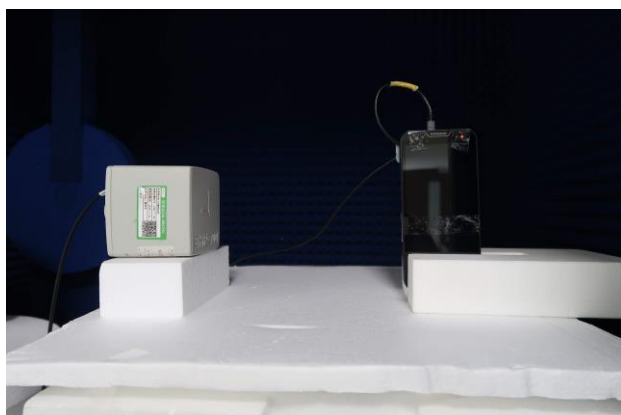
WTP source with representative client



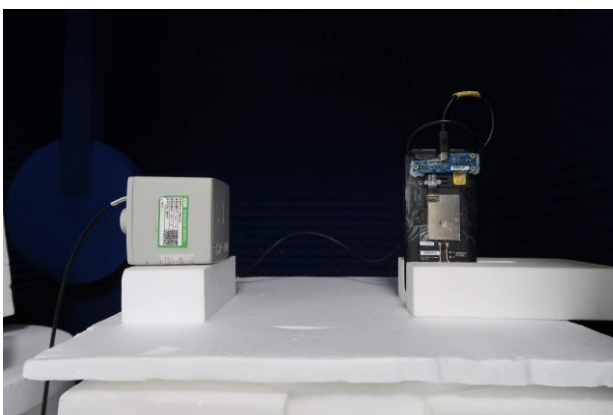
Top Surface at 20 cm separation distance



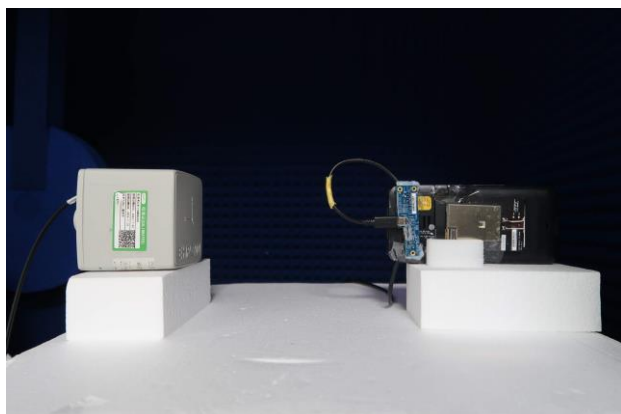
Back at 20 cm separation distance



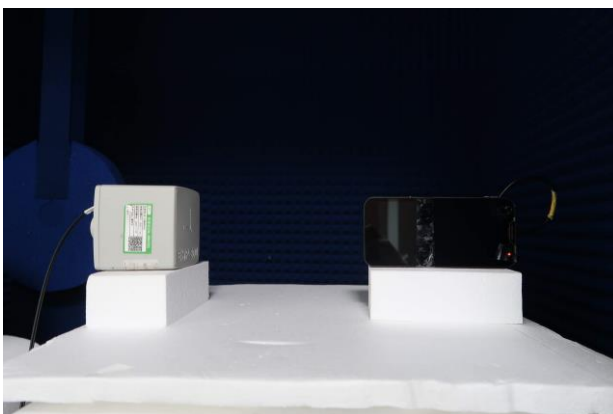
Left Side at 20 cm separation distance



Right Side at 20 cm separation distance



Top Side at 20 cm separation distance



Bottom Side at 20 cm separation distance