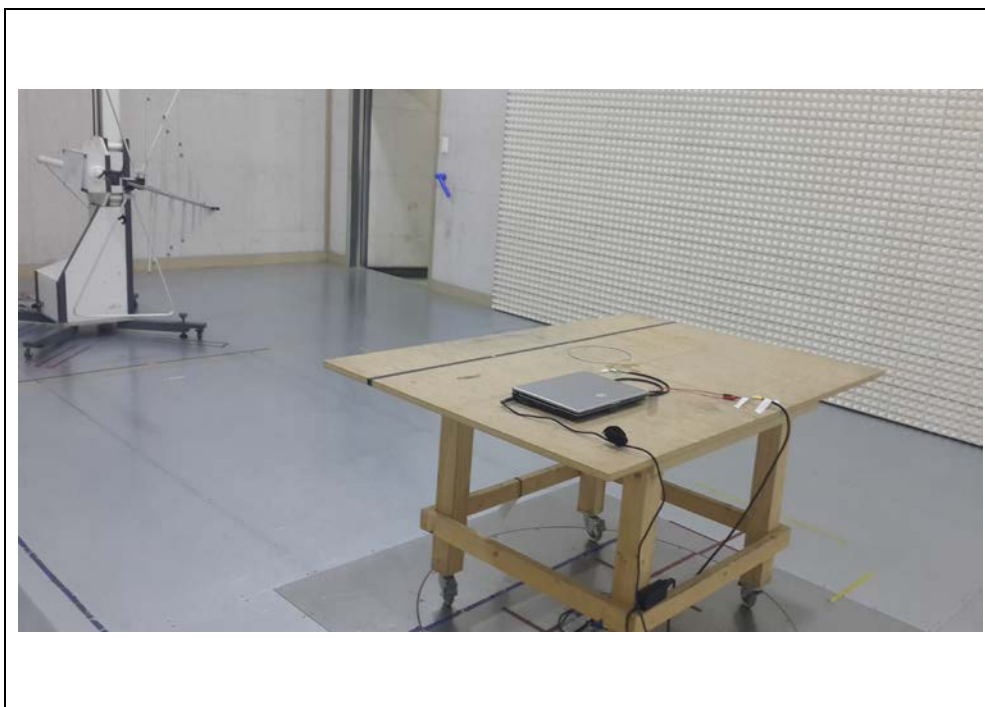


Radiated Emission

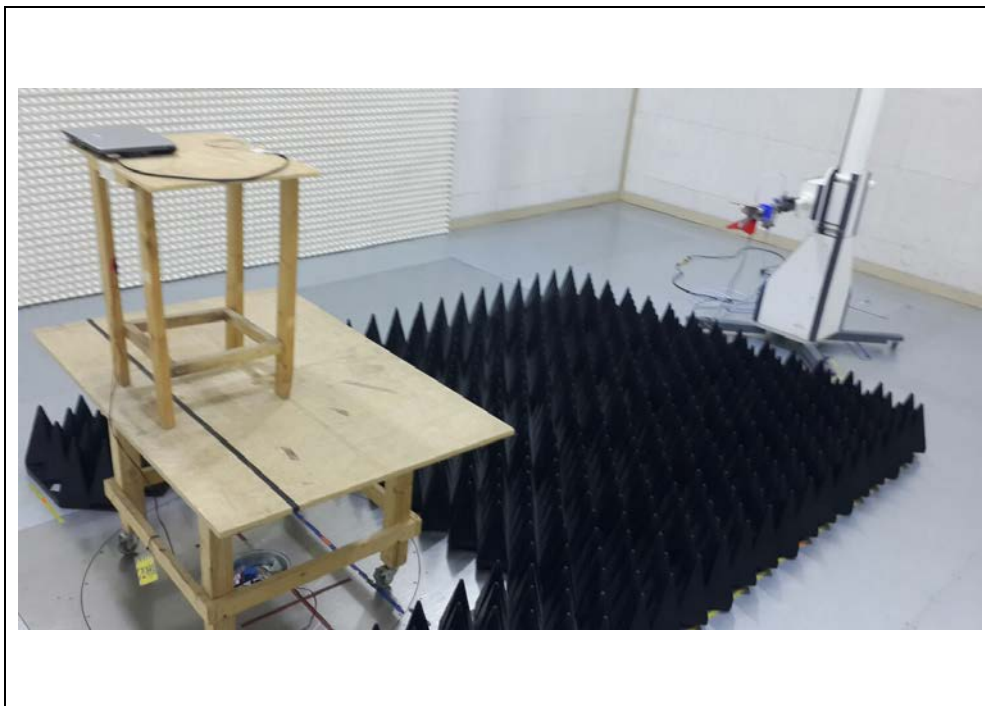
* 9 kHz ~ 30 MHz



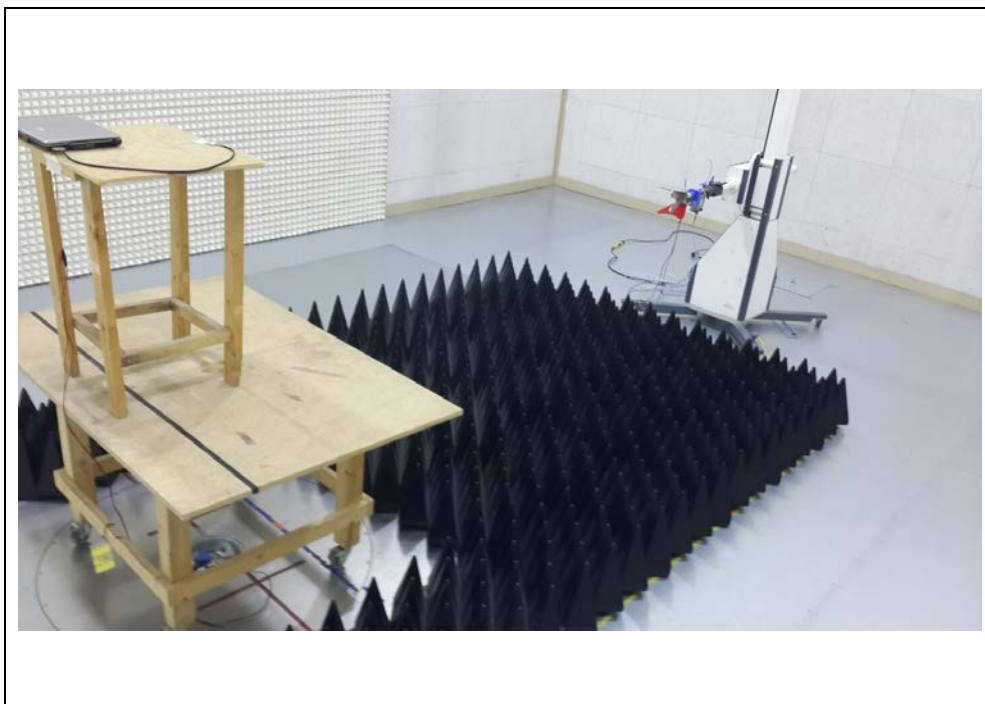
* 30 MHz ~ 1 GHz



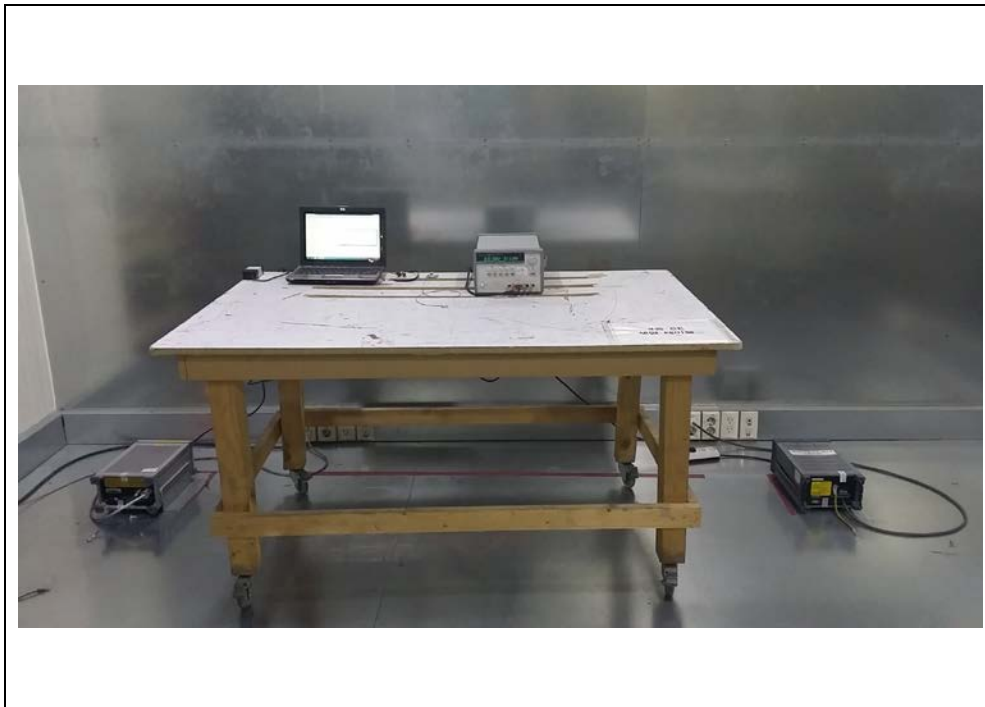
* 1 GHz Over (Bluetooth)¹⁾ Please refer to the footnote.



* 1 GHz Over (Wifi)



Conducted Emission



Footnote 1): tested according to ANSI C63.10-2013, 6.6.3.1

From ANSI C63.10-2013, 6.6.3.1:

“The 1.5 m height EUT support shall be constructed using a low permittivity and low loss tangent ($\tan\delta$) material with a height of 1.5 m, or a low permittivity and low loss tangent ($\tan\delta$) material may be placed on top of a typical table with a height of 0.8 m or 1 m. One typical low-permittivity and low-loss tangent material is styrene. Due to its dielectric properties for frequencies above 1 GHz, the use of styrene or building insulation foam is recommended, rather than, for example, wood.”