



Unlicensed Band Antenna Gain Test Setup Photos

Model: SM-X736B

FCC ID: A3LSMX736B

Radiation Pattern Test

Antennas tested for Gain and Efficiency must be assembled into the enclosure and tested in the fully assembled and operating **SM-X736B** device. The antenna is tested in free space in the anechoic chamber in the H, E1 and, E2 planes. The radiation patterns are measured at the center of transmit and receive bands.

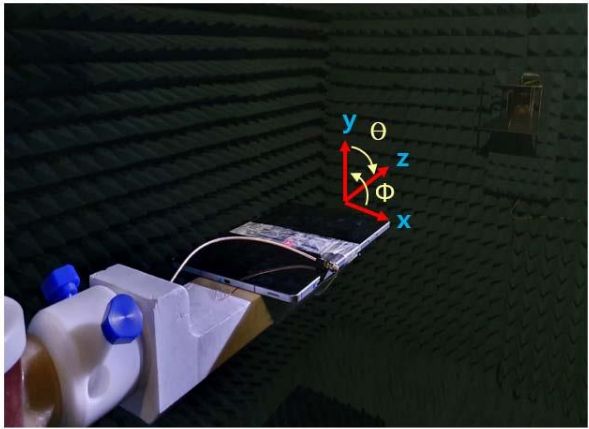


Figure 1: Geometry for **SM-X736B** for Radiation patterns.

Test setup photos

