



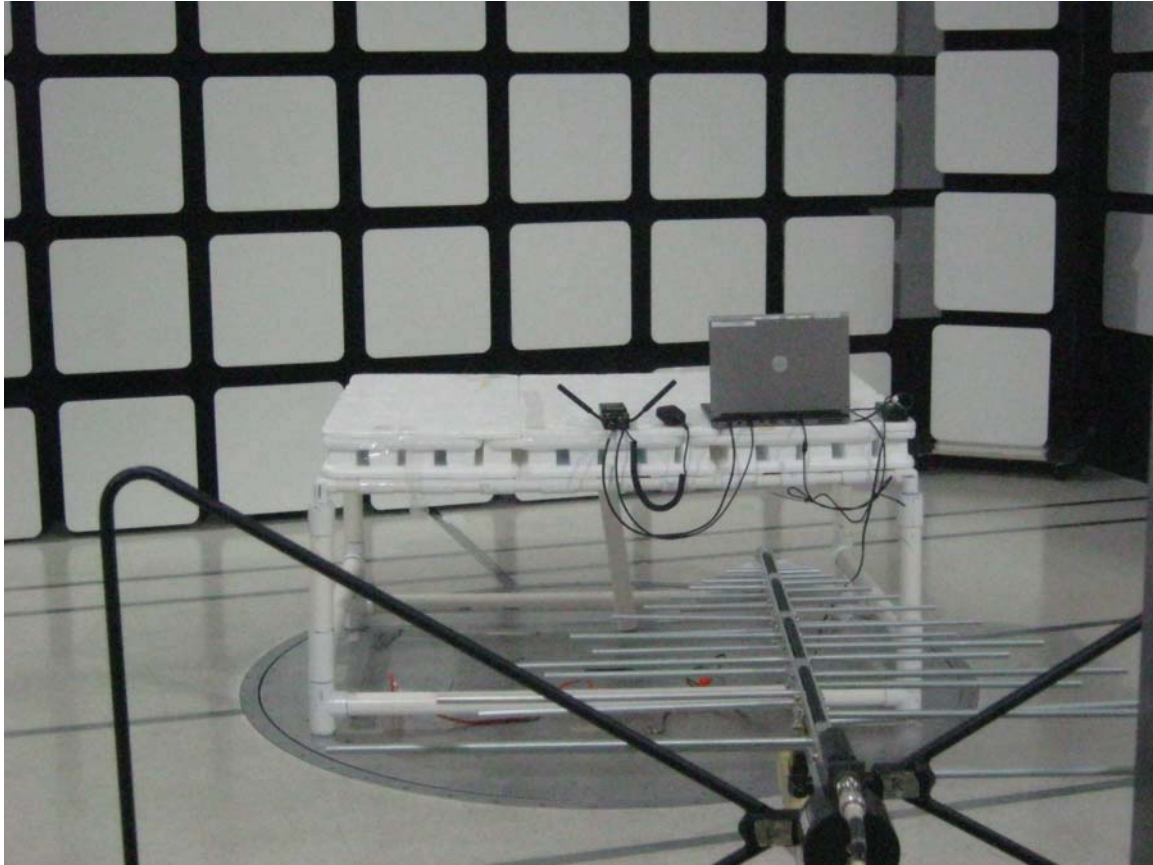
**FRONT VIEW**

SILVUS TECHNOLOGIES

MIMO RADIO

MODEL: SC4210-245-BB

FCC SUBPART B AND C – RADIATED EMISSIONS – BATTERY MODE – BELOW 1 GHz



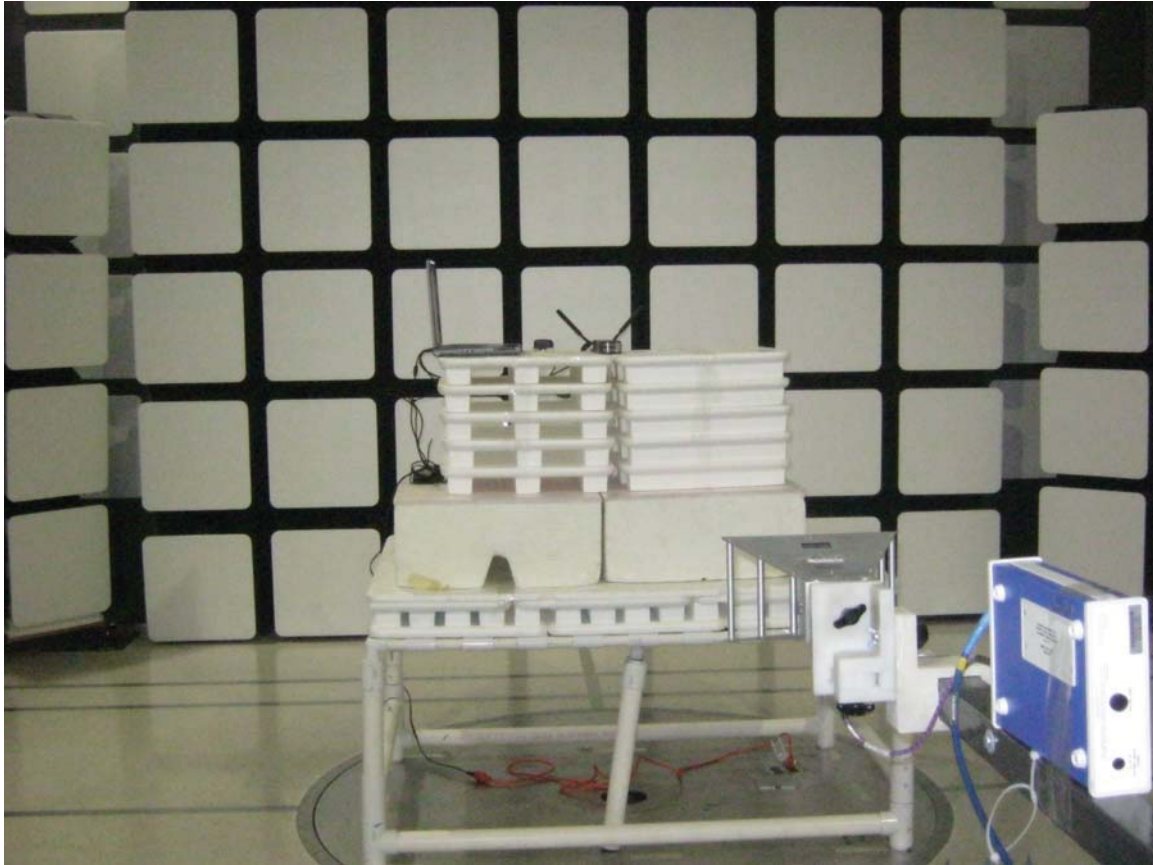
**REAR VIEW**

SILVUS TECHNOLOGIES

MIMO RADIO

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FCC SUBPART B AND C – RADIATED EMISSIONS – BATTERY MODE – BELOW 1 GHz



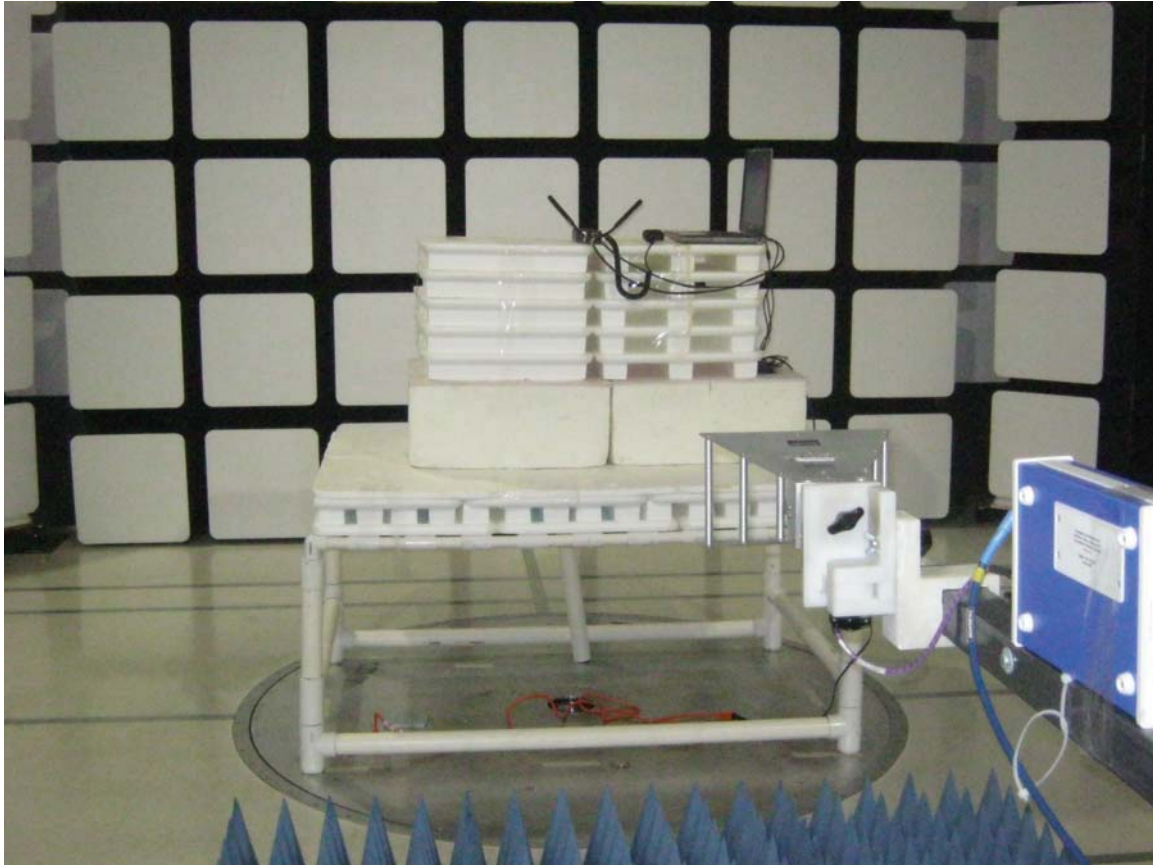
**FRONT VIEW**

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MIMO RADIO

MODEL: SC4210-245-BB

FCC SUBPART B AND C – RADIATED EMISSIONS – BATTERY MODE – ABOVE 1 GHz



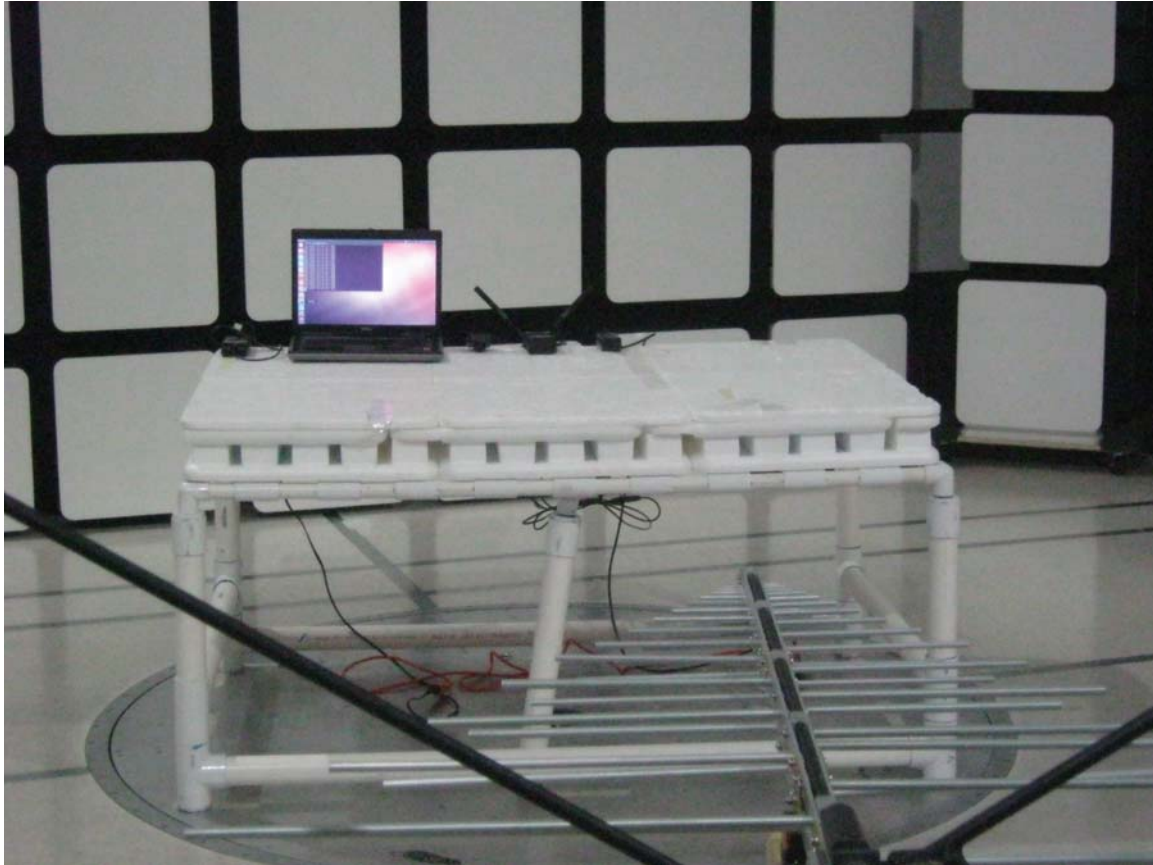
**REAR VIEW**

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**FCC SUBPART B AND C – RADIATED EMISSIONS – BATTERY MODE – ABOVE 1 GHz**



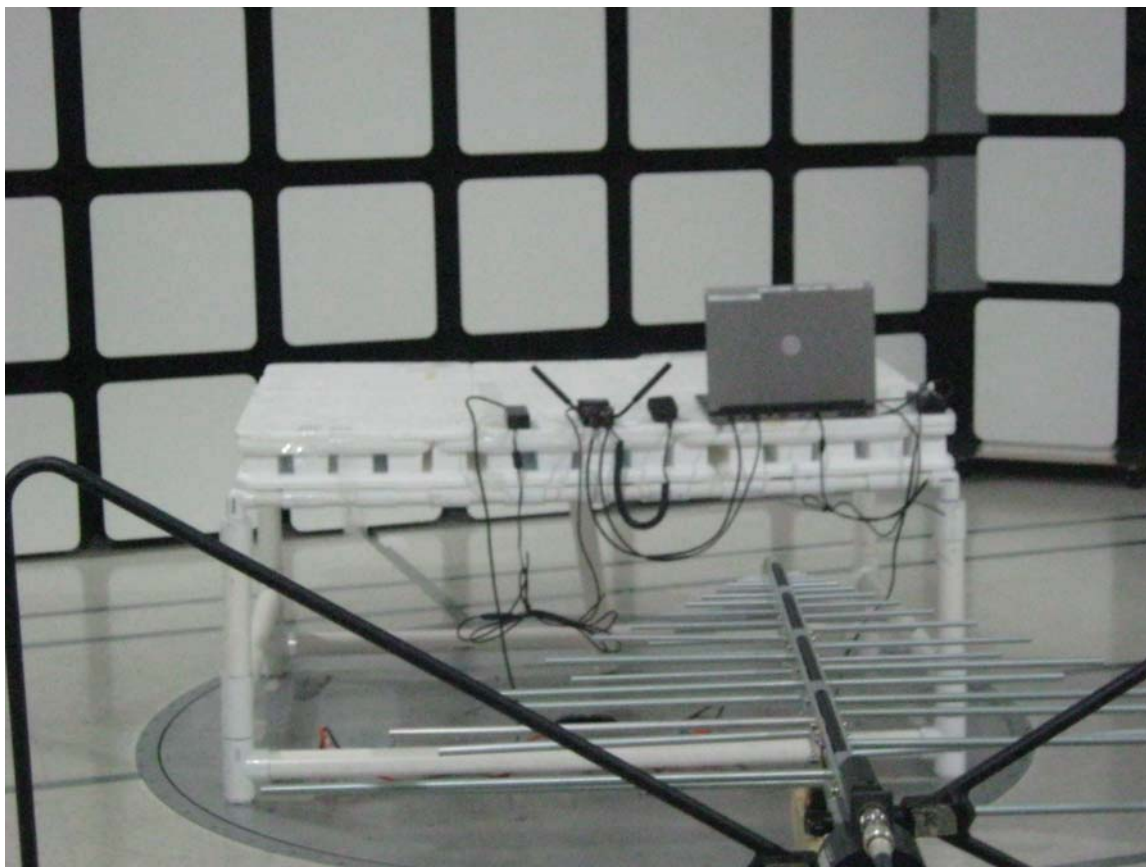
**FRONT VIEW**

SILVUS TECHNOLOGIES

MIMO RADIO

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FCC SUBPART B AND C – RADIATED EMISSIONS – AC MODE – BELOW 1 GHz



**REAR VIEW**

**SILVUS TECHNOLOGIES**

**MIMO RADIO**

**MODEL: SC4210-245-BB**

**FCC SUBPART B AND C – RADIATED EMISSIONS – AC MODE – BELOW 1 GHz**

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**

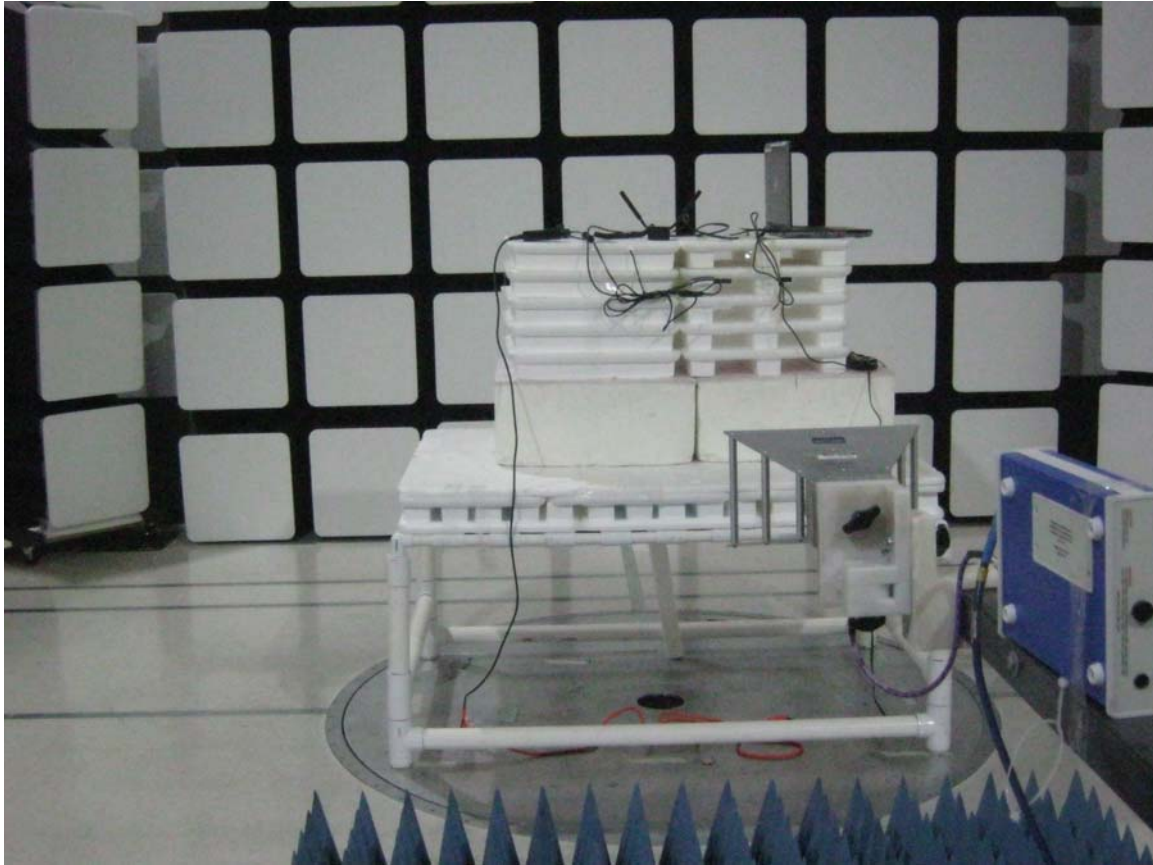
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(949) 587-0400



**FRONT VIEW**

SILVUS TECHNOLOGIES

MIMO RADIO

MODEL: SC4210-245-BB

FCC SUBPART B AND C – RADIATED EMISSIONS – AC MODE – ABOVE 1 GHz

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**



**REAR VIEW**

**SILVUS TECHNOLOGIES**

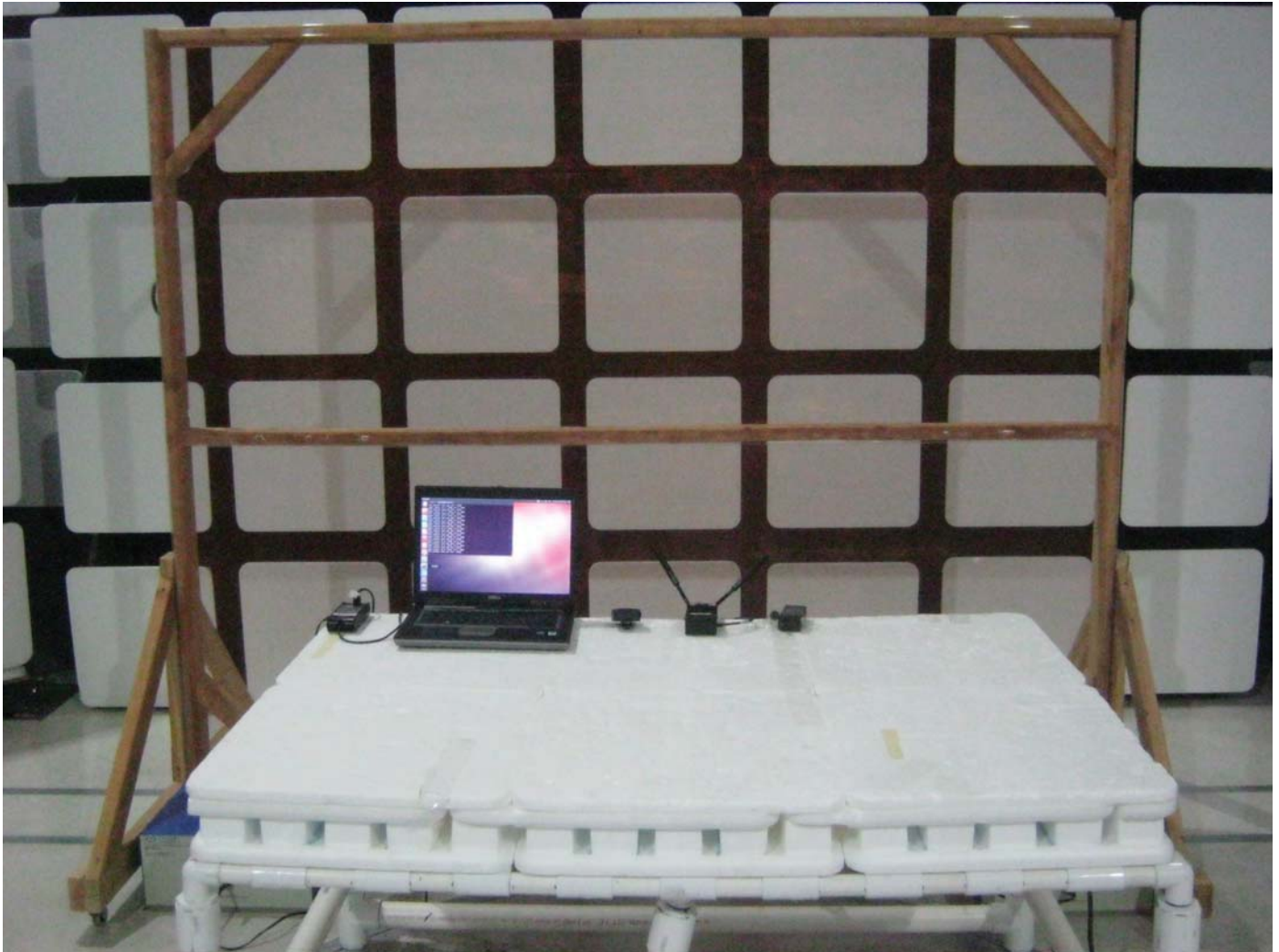
**MIMO RADIO**

**MODEL: SC4210-245-BB**

**FCC SUBPART B AND C – RADIATED EMISSIONS – AC MODE – ABOVE 1 GHz**

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**





**FRONT VIEW**

**SILVUS TECHNOLOGIES  
MIMO RADIO  
MODEL: SC4210-245-BB  
FCC SUBPART B AND C – CONDUCTED EMISSIONS**

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**



**REAR VIEW**

SILVUS TECHNOLOGIES  
MIMO RADIO  
MODEL: SC4210-245-BB  
FCC SUBPART B AND C – CONDUCTED EMISSIONS

**PHOTOGRAPH SHOWING THE EUT CONFIGURATION  
FOR MAXIMUM EMISSIONS**