



EMC Test Data

Client:	RxCap Inc.	PR Number:	PR130924
Product	LTE Hub	T-Log Number:	TL130924-RA-Hub
System Configuration:	-	Project Manager:	Christine Krebill
Contact:	David MacVittie	Project Engineer:	David Bare
Emissions Standard(s):	FCC Part 15, Subpart B and §15.247	Class:	-
Immunity Standard(s):	-	Environment:	Radio

EMC Test Data

For The

RxCap Inc.

Product

LTE Hub

Date of Last Test: 10/13/2021



EMC Test Data

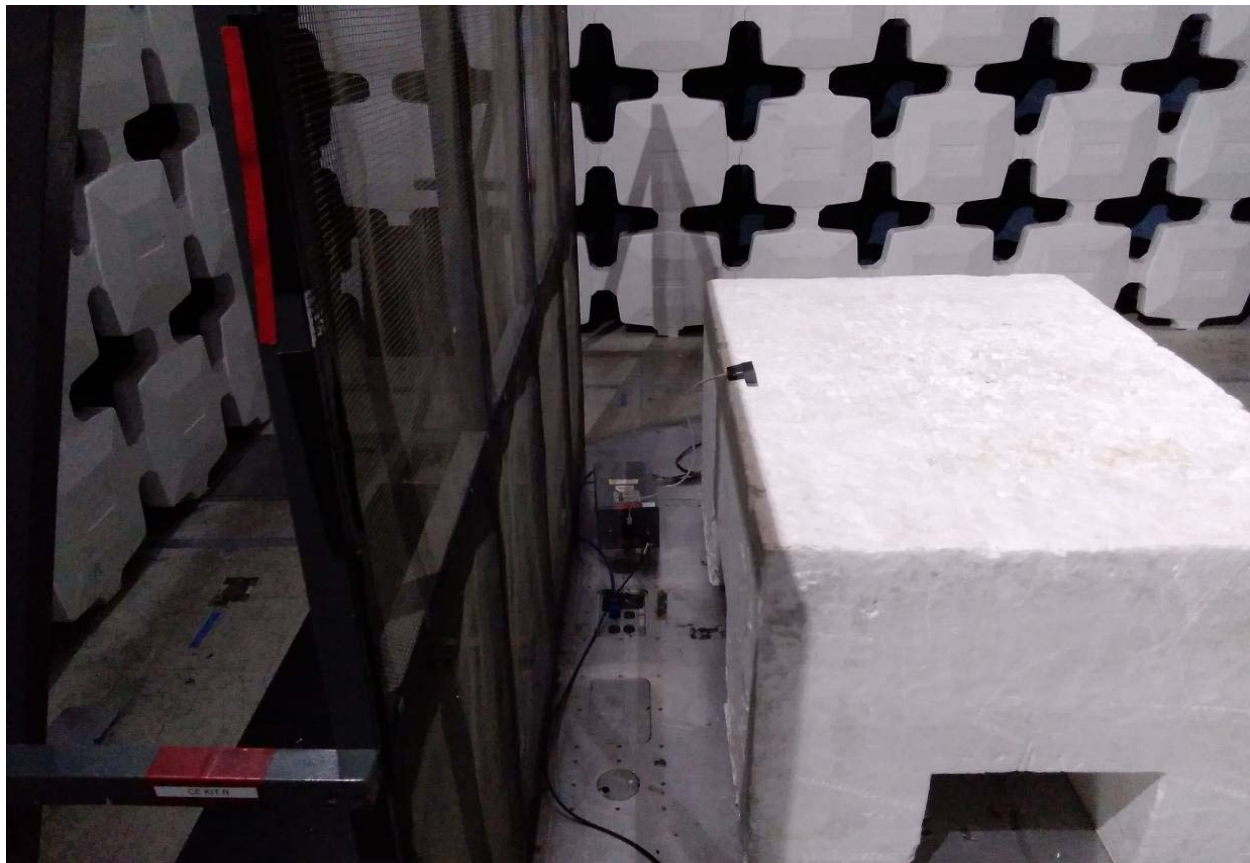
Client:	RxCap Inc.	PR Number:	PR130924
Model:	LTE Hub	T-Log Number:	TL130924-RA-Hub
Contact:	David MacVittie	Project Manager:	Christine Krebill
Standard:	FCC Part 15, Subpart B and §15.247	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #1
(Conducted Emissions - Power Port)



Client:	RxCap Inc.	PR Number:	PR130924
Model:	LTE Hub	T-Log Number:	TL130924-RA-Hub
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Standard:	FCC Part 15, Subpart B and §15.247	Project Engineer:	David Bare
		Class:	-

Test Configuration Photograph #2
(Conducted Emissions - Power Port)



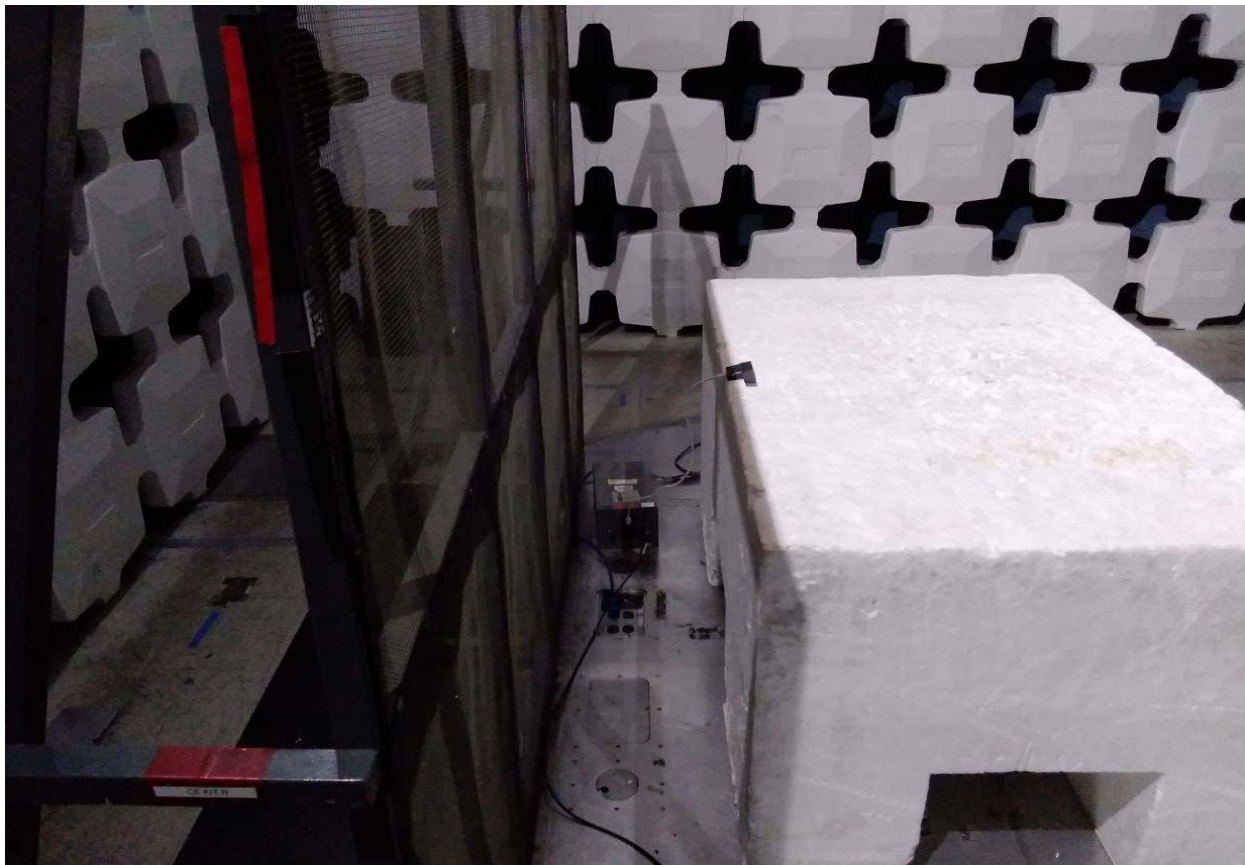
Client:	RxCap Inc.	PR Number:	PR130924
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		Class:	-

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		Class:	-

Test Configuration Photograph #2
(Conducted Emissions - Power Port)

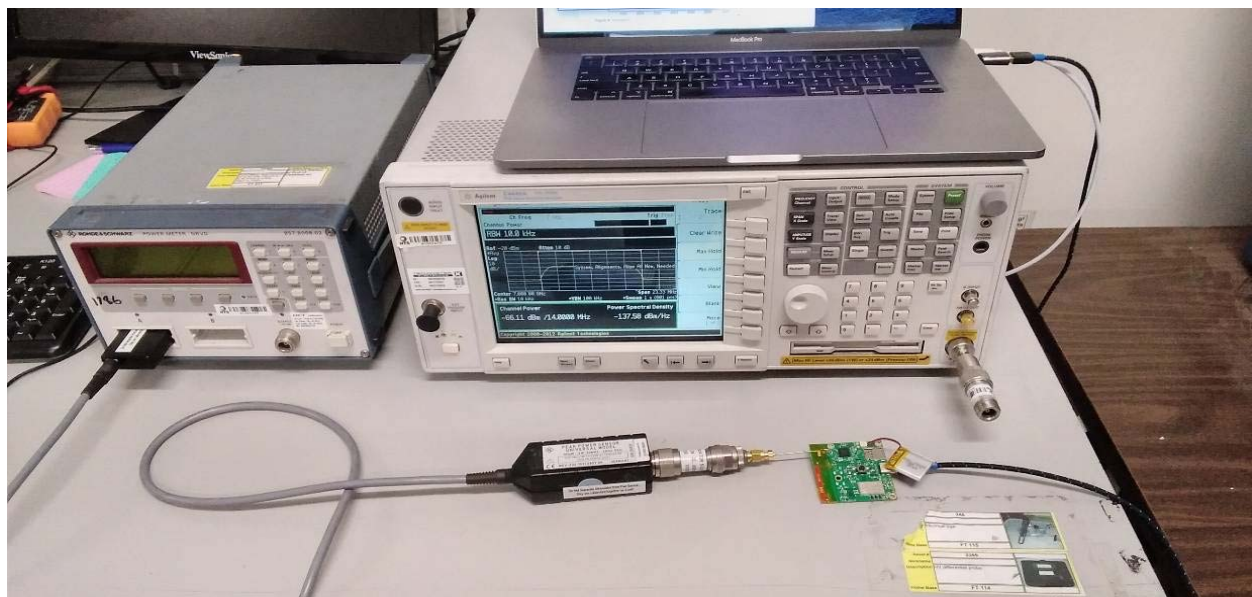
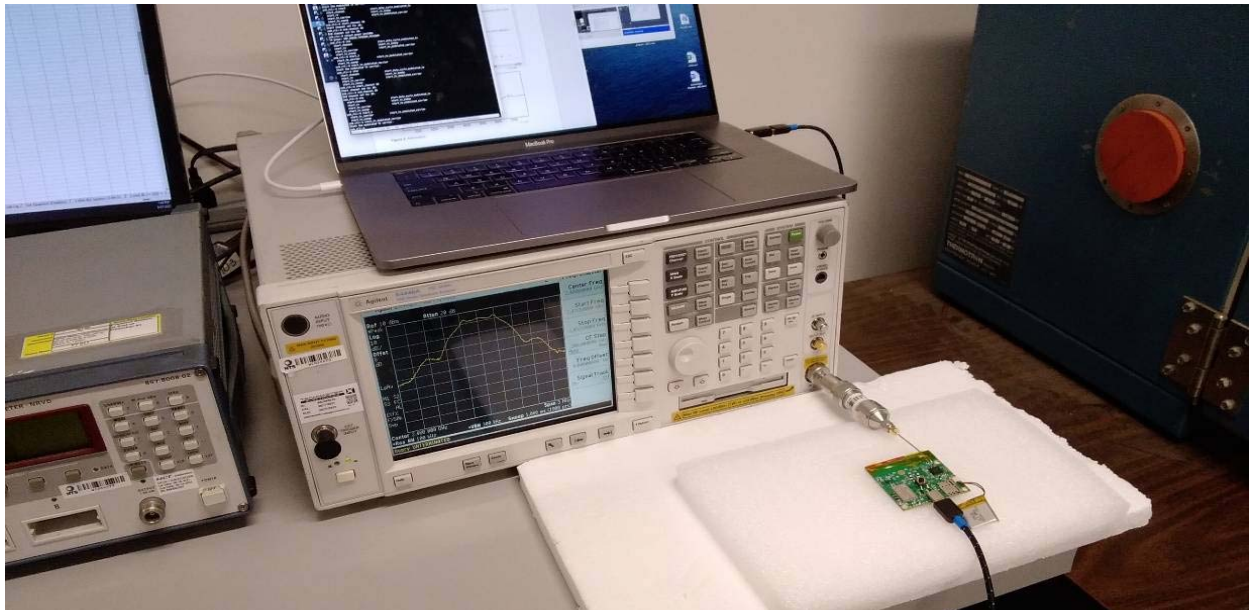




EMC Test Data

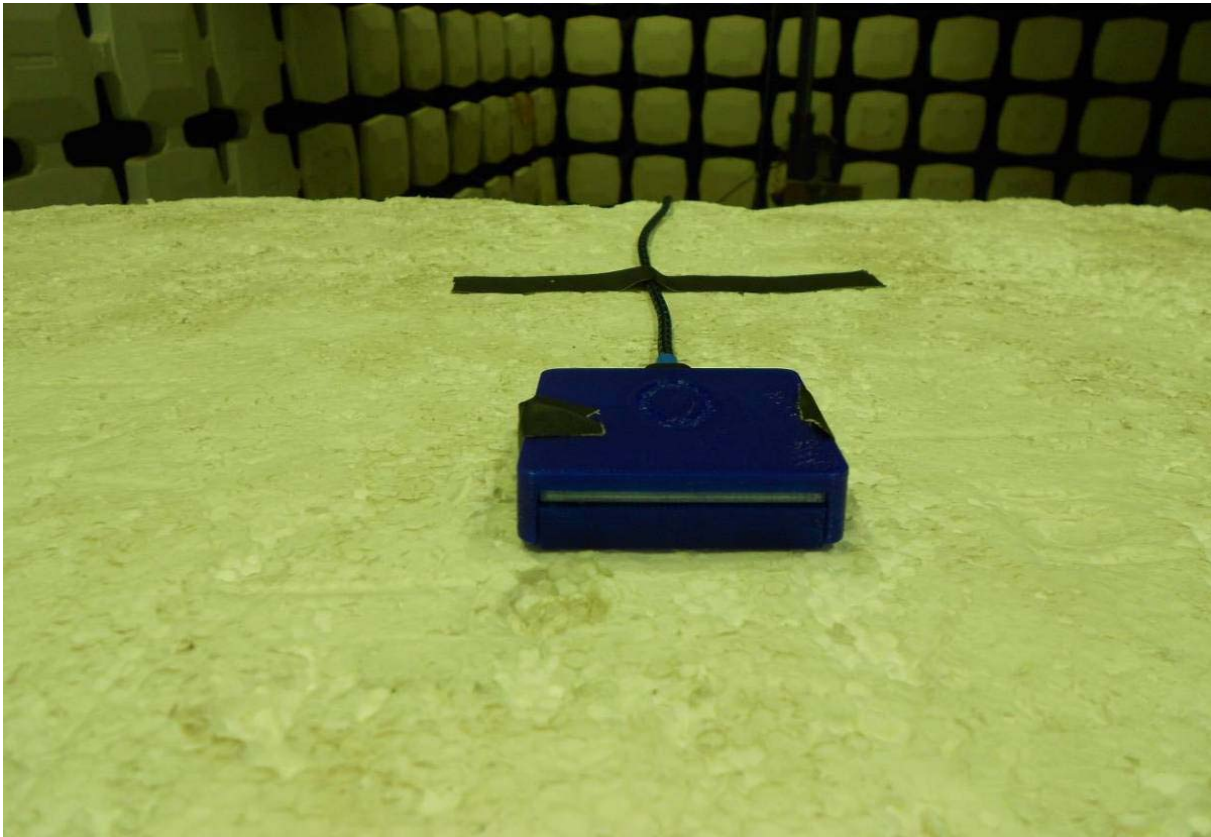
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		Class:	N/A

Test Configuration Photographs



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Standard:	FCC Part 15, Subpart B and §15.247	Project Engineer:	David Bare
		Class:	N/A

Test Configuration Photographs, Flat

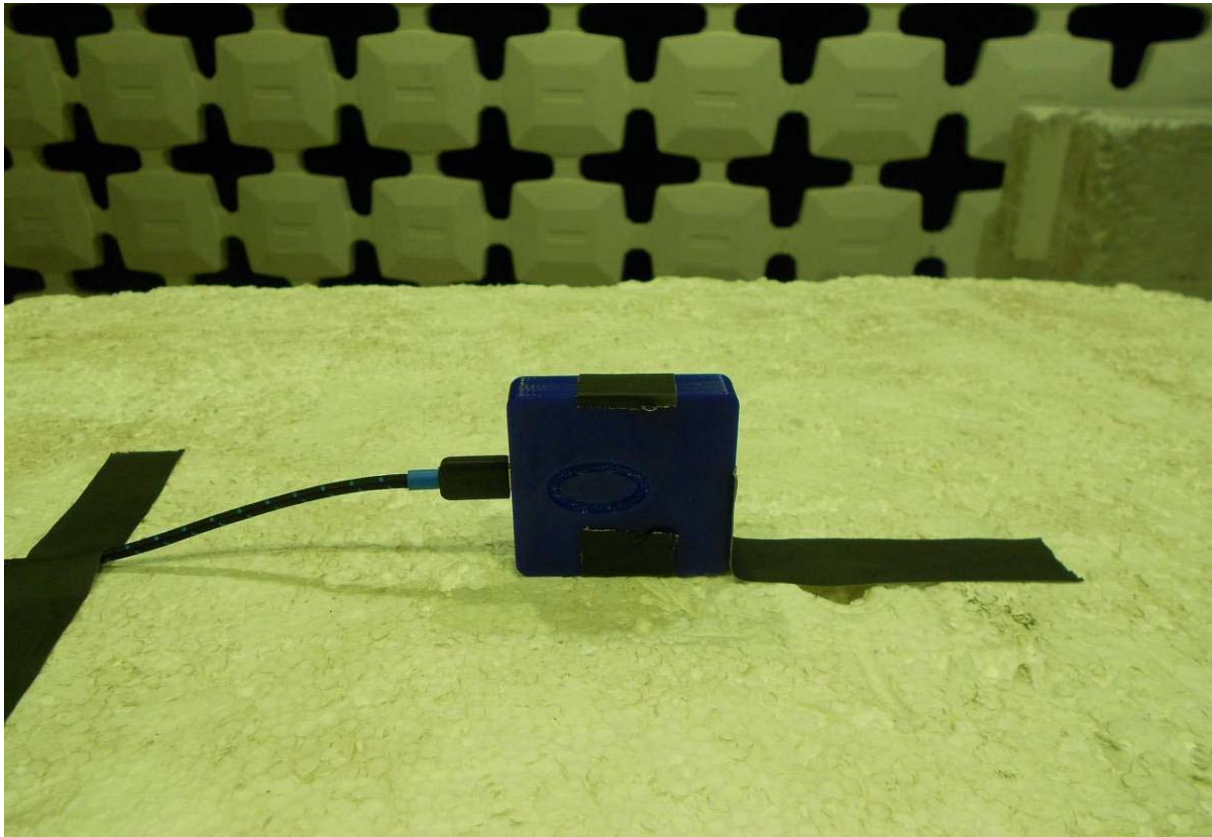




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Standard:	FCC Part 15, Subpart B and §15.247	Project Engineer:	David Bare
		Class:	N/A

Test Configuration Photographs, Side With Side Port

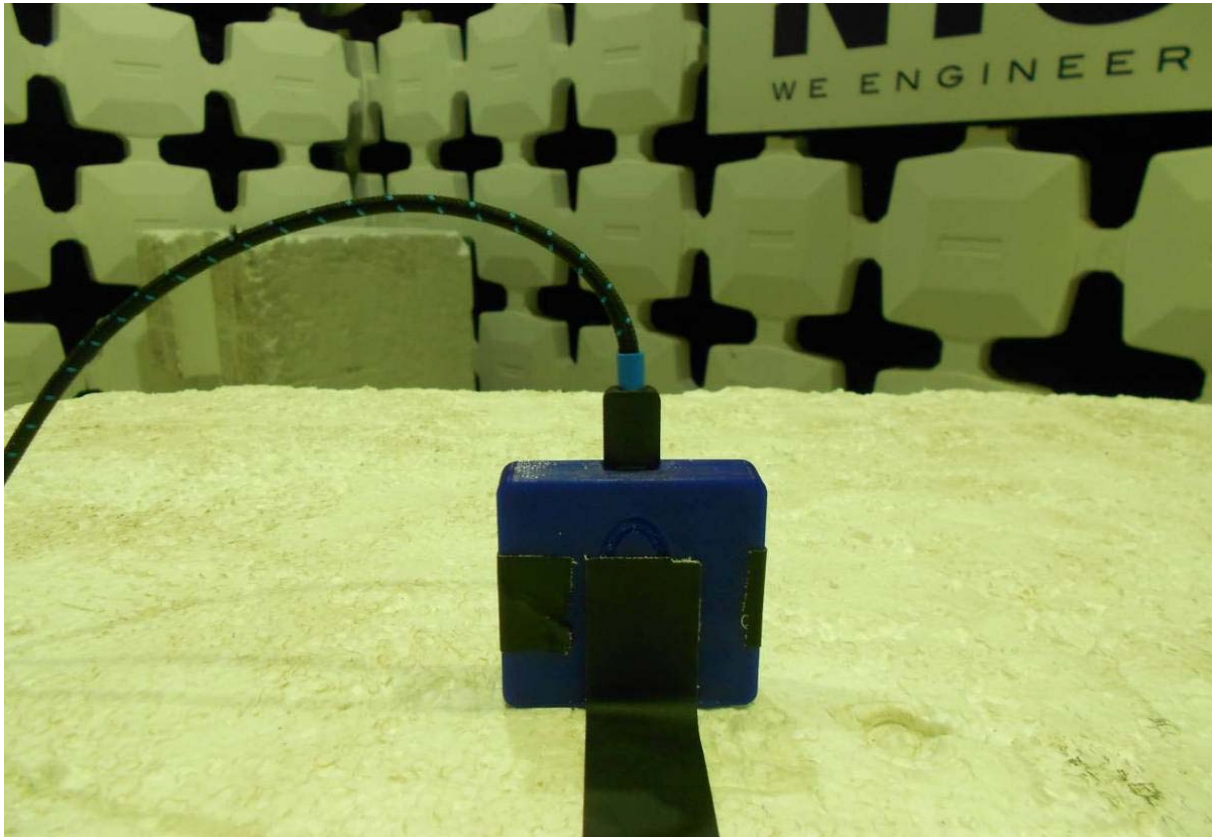




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Standard:	FCC Part 15, Subpart B and §15.247	Project Engineer:	David Bare
		Class:	N/A

Test Configuration Photographs, Side With Top Port

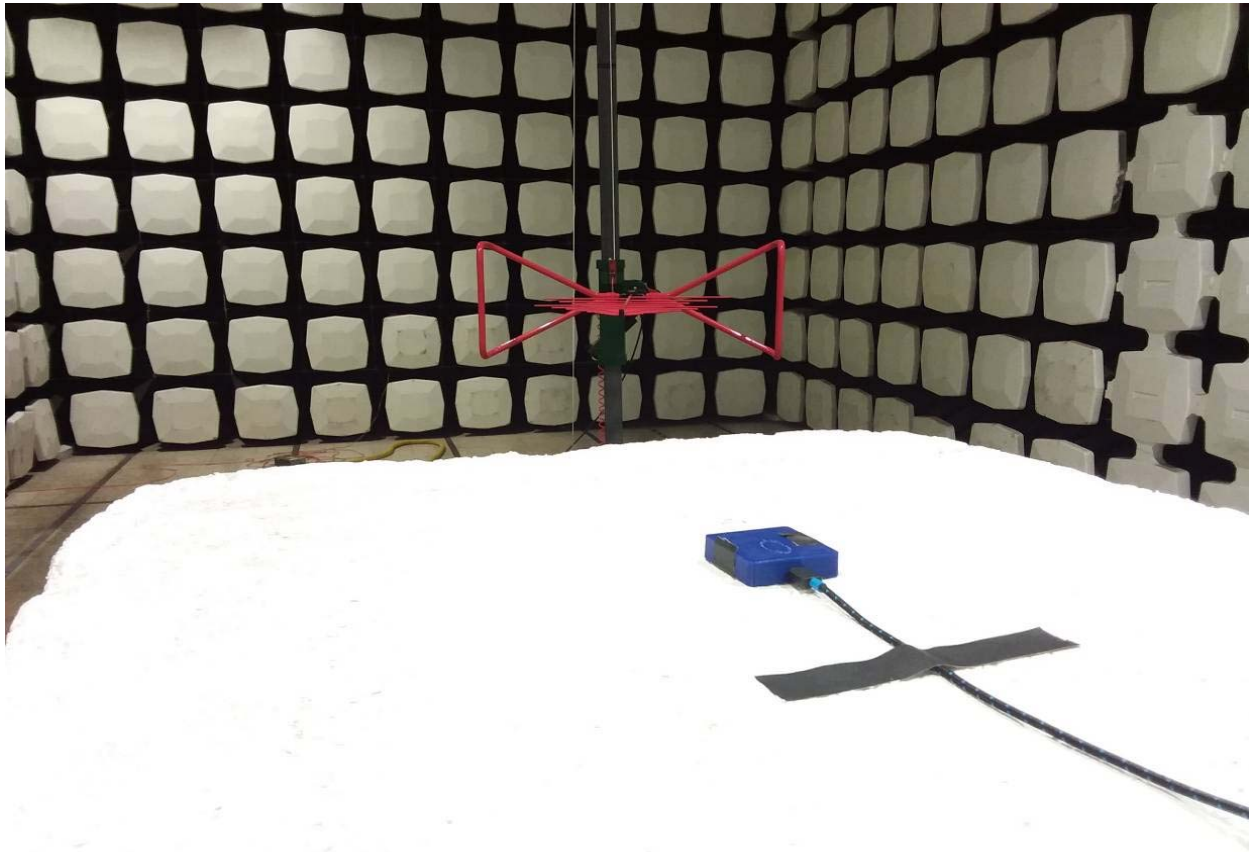




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Standard:	FCC Part 15, Subpart B and §15.247	Project Engineer:	David Bare
		Class:	N/A

Test Configuration Photographs

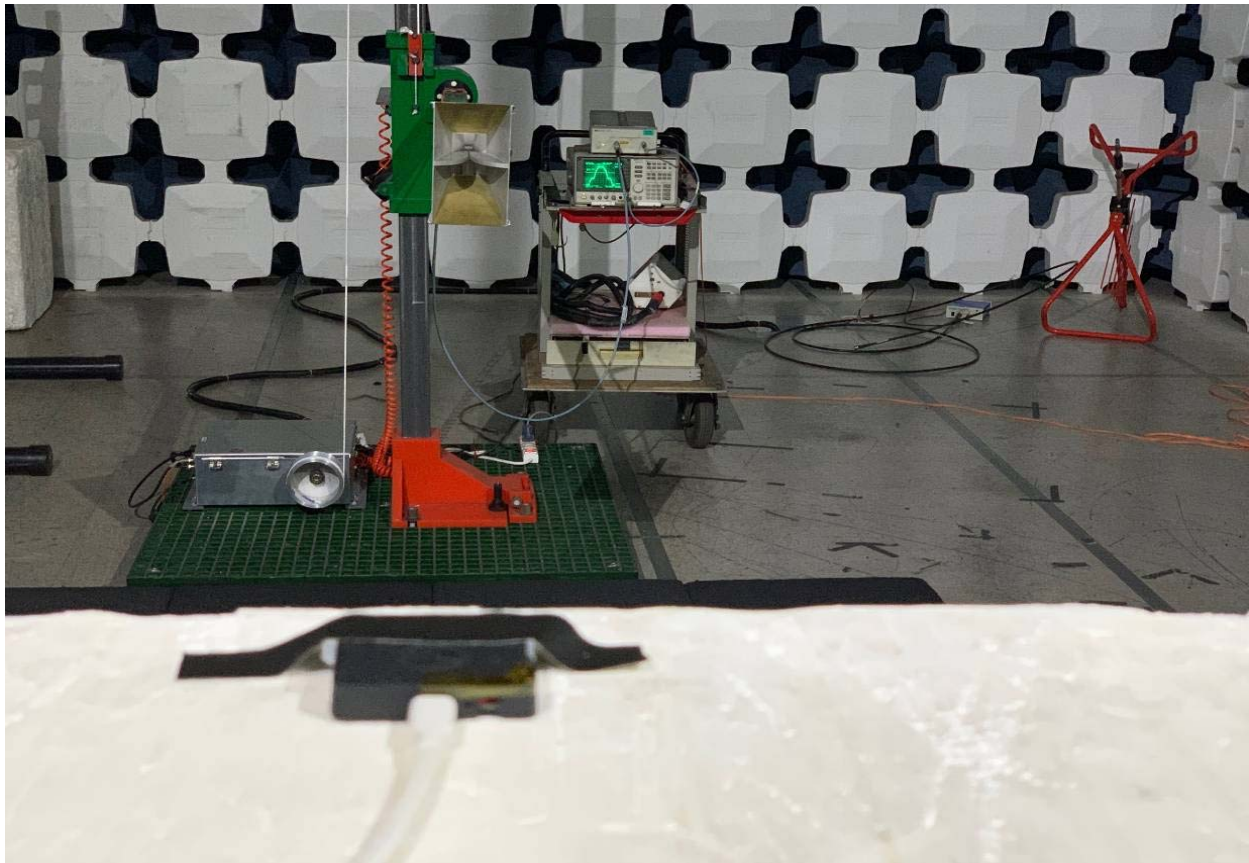




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Test Configuration Photographs



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		Class:	-

Test Configuration Photograph #1
(Radiated Emissions - Below 30 MHz)



Client:	RxCap Inc.	PR Number:	PR130924
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		Class:	-

Test Configuration Photograph #2
(Radiated Emissions - Below 30 MHz)

