

Arcadyan Technology Corporation

No.8, Sec.2, Guangfu Rd.,Hsinchu, 30071 Taiwan

Class II Change Letter

Date: 2018/5/18

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change
FCC ID: RAXWN9711 / Grant Date: 02/02/2018

Pursuant to CFR 2.1043, Arcadyan Technology Corporation hereby requests a Class II Permissive Change.
The model name shall be same as before.

Modification:

This product is an extension of original report under Sporton project number: 770523-01

There is no any software that can be modified by end-user.

Adding 4 sets of PIFA antenna.

For the same type ant., the gain is lower in 2.4GHz and higher in 5GHz.

For the different type ant., the gain is lower in 2.4GHz and lower in 5GHz.

Set	Ant.	Brand	Model Name	Type	Connector	Gain (dBi)		Cable Length (mm)
						2.4GHz	5GHz	
1	5	Walsin Technology Corporation	RFMTA370615IMLB302 (Black)	PIFA	I-PEX	3.10	4.32	150
	6		RFMTA270710IM5B301 (Gray)	PIFA	I-PEX	-	4.26	99
2	7	Walsin Technology Corporation	RFMTA370620IMLB302 (Black)	PIFA	I-PEX	2.39	3.91	206
	8		RFMTA270718IM5B301 (Gray)	PIFA	I-PEX	-	2.89	180
3	9	WNC	81XCBA15.G01(Black)	PIFA	I-PEX	2.49	3.91	400
	10		81XCBA15.G02(Gray)	PIFA	I-PEX	-	1.86	400
4	11	WNC	81XCBA15.G03(Black)	PIFA	I-PEX	1.96	2.52	300
	12		81XCBA15.G04(Gray)	PIFA	I-PEX	-	4.18	250

Sincerely,

Applicant's company name : Arcadyan Technology Corporation

Applicant's company address : No.8, Sec.2, Guangfu Rd.,Hsinchu, 30071 Taiwan

Signature :



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