

# CyberTAN Technology Inc.

No. 99, Park Avenue III, Science-based Industrial Park, Hsinchu, 308 Taiwan

## Class II Change Letter

Date: 2016/5/16

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change  
FCC ID: N89-WD114 / Grant Date: 02/17/2016

Pursuant to CFR 2.1043, CyberTAN Technology Inc. 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: 5N0423  
Adding two types of EUT (SKU B, SKU C). The difference between original EUT (SKU A) and new EUT (SKU B, SKU C) as below:

Type	SKU	DDR (U2)	Mainchip (U1)	IC RF switch (SW1, SW2)	XTAL (Y1)
1	SKU A (original)	EM68512WQCA-25H	QCA4531-BL3A	RTC6603SP	7M25000013
		0°C~95°C	0°C~70°C	-40°C~85°C	-20°C~75°C
2	SKU B (new)	EM68512WQCA-25IH	QCA4531-BL3B1	GW1179	7M25090007
		-40°C~95°C	-40°C~85°C	-40°C~85°C	-40°C~100°C
3	SKU C (new)	Description			
		The difference with SKU B as below: 1. Changing the 4Mbit Nor flash i-temp to "Brand Name: winbond Flash, Model No.: W25X40CLSNIG" from "Brand Name: GigaDevice, Model No.: MD25D40TIG". 2. Changing the 1Gbit Nand flash i-temp to "Brand Name: winbond Flash, Model No.: W25N01GVZEIG" from "Brand Name: GigaDevice, Model No.: GD5F1GQ4UCYIG".			

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

Sincerely,

Applicant's company name : CyberTAN Technology Inc.  
Applicant's company address : No. 99, Park Avenue III, Science-based Industrial Park, Hsinchu, 308 Taiwan

Signature :



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