

# CyberTAN Technology, Inc.

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

## Class II Change Letter

Date: 2016/4/28

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change  
FCC ID: N89-VEN501 / Grant Date: 10/07/2012 & 01/30/2013

Pursuant to CFR 2.1043, CyberTAN Technology, Inc. hereby requests a Class II Permissive Change.

Modification:

This product is an extension of original report under Sporton project number: 211241 & 211241-01  
Updating 5 GHz Band 1 ~ Band 4 to FCC "New Rules" from "Old Rules" for both Master and Client  
modes.

The maximum conducted output power (average) was same as original filing for operation in  
UNII-1.

The maximum conducted output power (average) was same as original filing for operation in  
UNII-2A and 2C.

The maximum conducted output power (average) was reduced for operation in UNII-3.

Adding a model name VEN501-XX (Where X = A ~ Z, or blank for marketing purpose).

There is no change in hardware or in existing RF relevant portion.

Restricted Band 5.60 – 5.65 GHz.

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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